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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0004 | AMMONIUM PICRATE dry or wetted with less than 10 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) P112(b) P112(c) | PP26 | MP20 | | |
| 0005 | CARTRIDGES FOR WEAPONS with bursting charge | 1 | 1.1F | | 1 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0006 | CARTRIDGES FOR WEAPONS with bursting charge | 1 | 1.1E | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0007 | CARTRIDGES FOR WEAPONS with bursting charge | 1 | 1.2F | | 1 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0009 | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge | 1 | 1.2G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0010 | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge | 1 | 1.3G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0012 | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS | 1 | 1.4S | | 1.4 | 364 | 5 kg | E0 | P130 LP101 | | MP23 MP24 | | |
| 0014 | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK or CARTRIDGE FOR TOOLS, BLANK | 1 | 1.4S | | 1.4 | 364 | 5 kg | E0 | P130 LP101 | | MP23 MP24 | | |
| 0015 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge | 1 | 1.2G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0015 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances | 1 | 1.2G | | 1 +8 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0015 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing toxic by inhalation substances | 1 | 1.2G | | 1 +6.1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0016 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge | 1 | 1.3G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0016 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances | 1 | 1.3G | | 1 +8 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0016 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing toxic by inhalation substances | 1 | 1.3G | | 1 +6.1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0018 | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge | 1 | 1.2G | | 1 +6.1 +8 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0019 | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge | 1 | 1.3G | | 1 +6.1 +8 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0020 | AMMUNITION, TOXIC with burster, expelling charge or propelling charge | 1 | 1.2K | CARRIAGE PROHIBITED | | | | | | | | | |
| 0021 | AMMUNITION, TOXIC with burster, expelling charge or propelling charge | 1 | 1.3K | CARRIAGE PROHIBITED | | | | | | | | | |
| 0027 | BLACK POWDER (GUNPOWDER), granular or as a meal | 1 | 1.1D | | 1 | | 0 | E0 | P113 | PP50 | MP20 MP24 | | |
| 0028 | BLACK POWDER (GUNPOWDER), COMPRESSED or BLACK POWDER (GUNPOWDER), IN PELLETS | 1 | 1.1D | | 1 | | 0 | E0 | P113 | PP51 | MP20 MP24 | | |
| 0029 | DETONATORS, NON-ELECTRIC for blasting | 1 | 1.1B | | 1 | | 0 | E0 | P131 | PP68 | MP23 | | |
| 0030 | DETONATORS, ELECTRIC for blasting | 1 | 1.1B | | 1 | | 0 | E0 | P131 | | MP23 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0004 | AMMONIUM PICRATE dry or wetted with less than 10 % water, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0005 | CARTRIDGES FOR WEAPONS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0006 | CARTRIDGES FOR WEAPONS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0007 | CARTRIDGES FOR WEAPONS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0009 | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0010 | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0012 | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0014 | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK or CARTRIDGE FOR TOOLS, BLANK |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0015 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0015 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 CV28 | S1 | | 0015 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing toxic by inhalation substances |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0016 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0016 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 CV28 | S1 | | 0016 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing toxic by inhalation substances |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 CV28 | S1 | | 0018 | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 CV28 | S1 | | 0019 | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge |
| CARRIAGE PROHIBITED | | | | | | | | | 0020 | AMMUNITION, TOXIC with burster, expelling charge or propelling charge |
| CARRIAGE PROHIBITED | | | | | | | | | 0021 | AMMUNITION, TOXIC with burster, expelling charge or propelling charge |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0027 | BLACK POWDER (GUNPOWDER), granular or as a meal |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0028 | BLACK POWDER (GUNPOWDER), COMPRESSED or BLACK POWDER (GUNPOWDER), IN PELLETS |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0029 | DETONATORS, NON-ELECTRIC for blasting |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0030 | DETONATORS, ELECTRIC for blasting |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0033 | BOMBS with bursting charge | 1 | 1.1F | | 1 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0034 | BOMBS with bursting charge | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0035 | BOMBS with bursting charge | 1 | 1.2D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0037 | BOMBS, PHOTO-FLASH | 1 | 1.1F | | 1 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0038 | BOMBS, PHOTO-FLASH | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0039 | BOMBS, PHOTO-FLASH | 1 | 1.2G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0042 | BOOSTERS without detonator | 1 | 1.1D | | 1 | | 0 | E0 | P132(a) P132(b) | | MP21 | | |
| 0043 | BURSTERS, explosive | 1 | 1.1D | | 1 | | 0 | E0 | P133 | PP69 | MP21 | | |
| 0044 | PRIMERS, CAP TYPE | 1 | 1.4S | | 1.4 | | 0 | E0 | P133 | | MP23 MP24 | | |
| 0048 | CHARGES, DEMOLITION | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0049 | CARTRIDGES, FLASH | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0050 | CARTRIDGES, FLASH | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0054 | CARTRIDGES, SIGNAL | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0055 | CASES, CARTRIDGE, EMPTY, WITH PRIMER | 1 | 1.4S | | 1.4 | 364 | 5 kg | E0 | P136 | | MP23 | | |
| 0056 | CHARGES, DEPTH | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0059 | CHARGES, SHAPED without detonator | 1 | 1.1D | | 1 | | 0 | E0 | P137 | PP70 | MP21 | | |
| 0060 | CHARGES, SUPPLEMENTARY, EXPLOSIVE | 1 | 1.1D | | 1 | | 0 | E0 | P132(a) P132(b) | | MP21 | | |
| 0065 | CORD, DETONATING, flexible | 1 | 1.1D | | 1 | | 0 | E0 | P139 | PP71 PP72 | MP21 | | |
| 0066 | CORD, IGNITER | 1 | 1.4G | | 1.4 | | 0 | E0 | P140 | | MP23 | | |
| 0070 | CUTTERS, CABLE, EXPLOSIVE | 1 | 1.4S | | 1.4 | | 0 | E0 | P134 LP102 | | MP23 | | |
| 0072 | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), WETTED with not less than 15 % water, by mass | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112(a) | PP45 | MP20 | | |
| 0073 | DETONATORS FOR AMMUNITION | 1 | 1.1B | | 1 | | 0 | E0 | P133 | | MP23 | | |
| 0074 | DIAZODINITROPHENOL, WETTED with not less than 40 % water, or mixture of alcohol and water, by mass | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110(b) | PP42 | MP20 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0033 | BOMBS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0034 | BOMBS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0035 | BOMBS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0037 | BOMBS, PHOTO-FLASH |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0038 | BOMBS, PHOTO-FLASH |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0039 | BOMBS, PHOTO-FLASH |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0042 | BOOSTERS without detonator |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0043 | BURSTERS, explosive |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0044 | PRIMERS, CAP TYPE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0048 | CHARGES, DEMOLITION |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0049 | CARTRIDGES, FLASH |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0050 | CARTRIDGES, FLASH |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0054 | CARTRIDGES, SIGNAL |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0055 | CASES, CARTRIDGE, EMPTY, WITH PRIMER |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0056 | CHARGES, DEPTH |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0059 | CHARGES, SHAPED without detonator |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0060 | CHARGES, SUPPLEMENTARY, EXPLOSIVE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0065 | CORD, DETONATING, flexible |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0066 | CORD, IGNITER |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0070 | CUTTERS, CABLE, EXPLOSIVE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0072 | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), WETTED with not less than 15 % water, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0073 | DETONATORS FOR AMMUNITION |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 | S1 | | 0074 | DIAZODINITROPHENOL, WETTED with not less than 40 % water, or mixture of alcohol and water, by mass |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0075 | DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25 % non-volatile, water-insoluble phlegmatizer, by mass | 1 | 1.1D | | 1 | 266 | 0 | E0 | P115 | PP53 PP54 PP57 PP58 | MP20 | | |
| 0076 | DINITROPHENOL, dry or wetted with less than 15 % water, by mass | 1 | 1.1D | | 1 +6.1 | | 0 | E0 | P112(a) P112(b) P112(c) | PP26 | MP20 | | |
| 0077 | DINITROPHENOLATES, alkali metals, dry or wetted with less than 15 % water, by mass | 1 | 1.3C | | 1 +6.1 | | 0 | E0 | P114(a) P114(b) | PP26 | MP20 | | |
| 0078 | DINITRORESORCINOL, dry or wetted with less than 15 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) P112(b) P112(c) | PP26 | MP20 | | |
| 0079 | HEXANITRODIPHENYL-AMINE (DIPICRYLAMINE; HEXYL) | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0081 | EXPLOSIVE, BLASTING, TYPE A | 1 | 1.1D | | 1 | 616 617 | 0 | E0 | P116 | PP63 PP66 | MP20 | | |
| 0082 | EXPLOSIVE, BLASTING, TYPE B | 1 | 1.1D | | 1 | 617 | 0 | E0 | P116 IBC100 | PP61 PP62 B9 | MP20 | | |
| 0083 | EXPLOSIVE, BLASTING, TYPE C | 1 | 1.1D | | 1 | 267 617 | 0 | E0 | P116 | | MP20 | | |
| 0084 | EXPLOSIVE, BLASTING, TYPE D | 1 | 1.1D | | 1 | 617 | 0 | E0 | P116 | | MP20 | | |
| 0092 | FLARES, SURFACE | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0093 | FLARES, AERIAL | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0094 | FLASH POWDER | 1 | 1.1G | | 1 | | 0 | E0 | P113 | PP49 | MP20 | | |
| 0099 | FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells | 1 | 1.1D | | 1 | | 0 | E0 | P134 LP102 | | MP21 | | |
| 0101 | FUSE, NON-DETONATING | 1 | 1.3G | | 1 | | 0 | E0 | P140 | PP74 PP75 | MP23 | | |
| 0102 | CORD (FUSE), DETONATING, metal clad | 1 | 1.2D | | 1 | | 0 | E0 | P139 | PP71 | MP21 | | |
| 0103 | FUSE, IGNITER, tubular, metal clad | 1 | 1.4G | | 1.4 | | 0 | E0 | P140 | | MP23 | | |
| 0104 | CORD (FUSE), DETONATING, MILD EFFECT, metal clad | 1 | 1.4D | | 1.4 | | 0 | E0 | P139 | PP71 | MP21 | | |
| 0105 | FUSE, SAFETY | 1 | 1.4S | | 1.4 | | 0 | E0 | P140 | PP73 | MP23 | | |
| 0106 | FUZES, DETONATING | 1 | 1.1B | | 1 | | 0 | E0 | P141 | | MP23 | | |
| 0107 | FUZES, DETONATING | 1 | 1.2B | | 1 | | 0 | E0 | P141 | | MP23 | | |
| 0110 | GRENADES, PRACTICE, hand or rifle | 1 | 1.4S | | 1.4 | | 0 | E0 | P141 | | MP23 | | |
| 0113 | GUANYLNITROSAMINO-GUANYLIDENE HYDRAZINE, WETTED with not less than 30 % water, by mass | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110(b) | PP42 | MP20 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0075 | DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25 % non-volatile, water-insoluble phlegmatizer, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 CV28 | S1 | | 0076 | DINITROPHENOL, dry or wetted with less than 15 % water, by mass |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 CV28 | S1 | | 0077 | DINITROPHENOLATES, alkali metals, dry or wetted with less than 15 % water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0078 | DINITRORESORCINOL, dry or wetted with less than 15 % water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0079 | HEXANITRODIPHENYL-AMINE (DIPICRYLAMINE; HEXYL) |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0081 | EXPLOSIVE, BLASTING, TYPE A |
| | | | 1 (B1000C) | V2 V3 V12 | | CV1 CV2 CV3 | S1 | | 0082 | EXPLOSIVE, BLASTING, TYPE B |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0083 | EXPLOSIVE, BLASTING, TYPE C |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0084 | EXPLOSIVE, BLASTING, TYPE D |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0092 | FLARES, SURFACE |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0093 | FLARES, AERIAL |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0094 | FLASH POWDER |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0099 | FRACTURING DEVICES, EXPLOSIVE without detonator, for oil wells |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0101 | FUSE, NON-DETONATING |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0102 | CORD (FUSE), DETONATING, metal clad |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0103 | FUSE, IGNITER, tubular, metal clad |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0104 | CORD (FUSE), DETONATING, MILD EFFECT, metal clad |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0105 | FUSE, SAFETY |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0106 | FUZES, DETONATING |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0107 | FUZES, DETONATING |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0110 | GRENADES, PRACTICE, hand or rifle |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 | S1 | | 0113 | GUANYLNITROSAMINO-GUANYLIDENE HYDRAZINE, WETTED with not less than 30 % water, by mass |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0114 | GUANYLNITROSAMINO-GUANYLTETRAZENE (TETRAZENE), WETTED with not less than 30 % water, or mixture of alcohol and water, by mass | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110(b) | PP42 | MP20 | | |
| 0118 | HEXOLITE (HEXOTOL), dry or wetted with less than 15 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a)<br>P112(b)<br>P112(c) | | MP20 | | |
| 0121 | IGNITERS | 1 | 1.1G | | 1 | | 0 | E0 | P142 | | MP23 | | |
| 0124 | JET PERFORATING GUNS, CHARGED, oil well, without detonator | 1 | 1.1D | | 1 | | 0 | E0 | P101 | | MP21 | | |
| 0129 | LEAD AZIDE, WETTED with not less than 20 % water, or mixture of alcohol and water, by mass | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110(b) | PP42 | MP20 | | |
| 0130 | LEAD STYPHNATE (LEAD TRINITRORESORCINATE), WETTED with not less than 20 % water, or mixture of alcohol and water, by mass | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110(b) | PP42 | MP20 | | |
| 0131 | LIGHTERS, FUSE | 1 | 1.4S | | 1.4 | | 0 | E0 | P142 | | MP23 | | |
| 0132 | DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S. | 1 | 1.3C | | 1 | 274 | 0 | E0 | P114(a)<br>P114(b) | PP26 | MP2 | | |
| 0133 | MANNITOL HEXANITRATE (NITROMANNITE), WETTED with not less than 40 % water, or mixture of alcohol and water, by mass | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112(a) | | MP20 | | |
| 0135 | MERCURY FULMINATE, WETTED with not less than 20 % water, or mixture of alcohol and water, by mass | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110(b) | PP42 | MP20 | | |
| 0136 | MINES with bursting charge | 1 | 1.1F | | 1 | | 0 | E0 | P130<br>LP101 | | MP23 | | |
| 0137 | MINES with bursting charge | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0138 | MINES with bursting charge | 1 | 1.2D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0143 | NITROGLYCERIN, DESENSITIZED with not less than 40 % non-volatile water-insoluble phlegmatizer, by mass | 1 | 1.1D | | 1<br>+6.1 | 266<br>271 | 0 | E0 | P115 | PP53<br>PP54<br>PP57<br>PP58 | MP20 | | |
| 0144 | NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1 % but not more than 10 % nitroglycerin | 1 | 1.1D | | 1 | 358 | 0 | E0 | P115 | PP45<br>PP55<br>PP56<br>PP59<br>PP60 | MP20 | | |
| 0146 | NITROSTARCH, dry or wetted with less than 20 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a)<br>P112(b)<br>P112(c) | | MP20 | | |
| 0147 | NITRO UREA | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) | | MP20 | | |
| 0150 | PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN), WETTED with not less than 25 % water, by mass, or DESENSITIZED with not less than 15 % phlegmatizer, by mass | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112(a)<br>P112(b) | | MP20 | | |
| 0151 | PENTOLITE, dry or wetted with less than 15 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a)<br>P112(b)<br>P112(c) | | MP20 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 | S1 | | 0114 | GUANYLNITROSAMINO-GUANYLTETRAZENE (TETRAZENE), WETTED with not less than 30 % water, or mixture of alcohol and water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0118 | HEXOLITE (HEXOTOL), dry or wetted with less than 15 % water, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0121 | IGNITERS |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0124 | JET PERFORATING GUNS, CHARGED, oil well, without detonator |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 | S1 | | 0129 | LEAD AZIDE, WETTED with not less than 20 % water, or mixture of alcohol and water, by mass |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 | S1 | | 0130 | LEAD STYPHNATE (LEAD TRINITRORESORCINATE), WETTED with not less than 20 % water, or mixture of alcohol and water, by mass |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0131 | LIGHTERS, FUSE |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0132 | DEFLAGRATING METAL SALTS OF AROMATIC NITRODERIVATIVES, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0133 | MANNITOL HEXANITRATE (NITROMANNITE), WETTED with not less than 40 % water, or mixture of alcohol and water, by mass |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 | S1 | | 0135 | MERCURY FULMINATE, WETTED with not less than 20 % water, or mixture of alcohol and water, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0136 | MINES with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0137 | MINES with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0138 | MINES with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 CV28 | S1 | | 0143 | NITROGLYCERIN, DESENSITIZED with not less than 40 % non-volatile water-insoluble phlegmatizer, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0144 | NITROGLYCERIN SOLUTION IN ALCOHOL with more than 1 % but not more than 10 % nitroglycerin |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0146 | NITROSTARCH, dry or wetted with less than 20 % water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0147 | NITRO UREA |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0150 | PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN), WETTED with not less than 25 % water, by mass, or DESENSITIZED with not less than 15 % phlegmatizer, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0151 | PENTOLITE, dry or wetted with less than 15 % water, by mass |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0153 | TRINITROANILINE (PICRAMIDE) | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0154 | TRINITROPHENOL (PICRIC ACID), dry or wetted with less than 30 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) P112(b) P112(c) | PP26 | MP20 | | |
| 0155 | TRINITROCHLORO-BENZENE (PICRYL CHLORIDE) | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0159 | POWDER CAKE (POWDER PASTE), WETTED with not less than 25 % water, by mass | 1 | 1.3C | | 1 | 266 | 0 | E0 | P111 | PP43 | MP20 | | |
| 0160 | POWDER, SMOKELESS | 1 | 1.1C | | 1 | | 0 | E0 | P114(b) | PP50 PP52 | MP20 MP24 | | |
| 0161 | POWDER, SMOKELESS | 1 | 1.3C | | 1 | | 0 | E0 | P114(b) | PP50 PP52 | MP20 MP24 | | |
| 0167 | PROJECTILES with bursting charge | 1 | 1.1F | | 1 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0168 | PROJECTILES with bursting charge | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0169 | PROJECTILES with bursting charge | 1 | 1.2D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0171 | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge | 1 | 1.2G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0173 | RELEASE DEVICES, EXPLOSIVE | 1 | 1.4S | | 1.4 | | 0 | E0 | P134 LP102 | | MP23 | | |
| 0174 | RIVETS, EXPLOSIVE | 1 | 1.4S | | 1.4 | | 0 | E0 | P134 LP102 | | MP23 | | |
| 0180 | ROCKETS with bursting charge | 1 | 1.1F | | 1 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0181 | ROCKETS with bursting charge | 1 | 1.1E | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0182 | ROCKETS with bursting charge | 1 | 1.2E | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0183 | ROCKETS with inert head | 1 | 1.3C | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP22 | | |
| 0186 | ROCKET MOTORS | 1 | 1.3C | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP22 MP24 | | |
| 0190 | SAMPLES, EXPLOSIVE, other than initiating explosive | 1 | | | | 16 274 | 0 | E0 | P101 | | MP2 | | |
| 0191 | SIGNAL DEVICES, HAND | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0192 | SIGNALS, RAILWAY TRACK, EXPLOSIVE | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0193 | SIGNALS, RAILWAY TRACK, EXPLOSIVE | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23 | | |
| 0194 | SIGNALS, DISTRESS, ship | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0195 | SIGNALS, DISTRESS, ship | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0196 | SIGNALS, SMOKE | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0197 | SIGNALS, SMOKE | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23 MP24 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0153 | TRINITROANILINE (PICRAMIDE) |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0154 | TRINITROPHENOL (PICRIC ACID), dry or wetted with less than 30 % water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0155 | TRINITROCHLORO-BENZENE (PICRYL CHLORIDE) |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0159 | POWDER CAKE (POWDER PASTE), WETTED with not less than 25 % water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0160 | POWDER, SMOKELESS |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0161 | POWDER, SMOKELESS |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0167 | PROJECTILES with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0168 | PROJECTILES with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0169 | PROJECTILES with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0171 | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0173 | RELEASE DEVICES, EXPLOSIVE |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0174 | RIVETS, EXPLOSIVE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0180 | ROCKETS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0181 | ROCKETS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0182 | ROCKETS with bursting charge |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0183 | ROCKETS with inert head |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0186 | ROCKET MOTORS |
| | | | 0 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0190 | SAMPLES, EXPLOSIVE, other than initiating explosive |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0191 | SIGNAL DEVICES, HAND |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0192 | SIGNALS, RAILWAY TRACK, EXPLOSIVE |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0193 | SIGNALS, RAILWAY TRACK, EXPLOSIVE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0194 | SIGNALS, DISTRESS, ship |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0195 | SIGNALS, DISTRESS, ship |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0196 | SIGNALS, SMOKE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0197 | SIGNALS, SMOKE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0204 | SOUNDING DEVICES, EXPLOSIVE | 1 | 1.2F | | 1 | | 0 | E0 | P134 LP102 | | MP23 | | |
| 0207 | TETRANITROANILINE | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0208 | TRINITROPHENYLMETHYL-NITRAMINE (TETRYL) | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0209 | TRINITROTOLUENE (TNT), dry or wetted with less than 30 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | PP46 | MP20 | | |
| 0212 | TRACERS FOR AMMUNITION | 1 | 1.3G | | 1 | | 0 | E0 | P133 | PP69 | MP23 | | |
| 0213 | TRINITROANISOLE | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0214 | TRINITROBENZENE, dry or wetted with less than 30 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) P112(b) P112(c) | | MP20 | | |
| 0215 | TRINITROBENZOIC ACID, dry or wetted with less than 30 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) P112(b) P112(c) | | MP20 | | |
| 0216 | TRINITRO-m-CRESOL | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | PP26 | MP20 | | |
| 0217 | TRINITRONAPHTHALENE | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0218 | TRINITROPHENETOLE | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0219 | TRINITRORESORCINOL (STYPHNIC ACID), dry or wetted with less than 20 % water, or mixture of alcohol and water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) P112(b) P112(c) | PP26 | MP20 | | |
| 0220 | UREA NITRATE, dry or wetted with less than 20 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) P112(b) P112(c) | | MP20 | | |
| 0221 | WARHEADS, TORPEDO with bursting charge | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0222 | AMMONIUM NITRATE | 1 | 1.1D | | 1 | 370 | 0 | E0 | P112(b) P112(c) IBC100 | PP47 B3 B17 | MP20 | | |
| 0224 | BARIUM AZIDE, dry or wetted with less than 50 % water, by mass | 1 | 1.1A | | 1 +6.1 | | 0 | E0 | P110(b) | PP42 | MP20 | | |
| 0225 | BOOSTERS WITH DETONATOR | 1 | 1.1B | | 1 | | 0 | E0 | P133 | PP69 | MP23 | | |
| 0226 | CYCLOTETRAMETHYLENE-TETRANITRAMINE (HMX; OCTOGEN), WETTED with not less than 15 % water, by mass | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112(a) | PP45 | MP20 | | |
| 0234 | SODIUM DINITRO-o-CRESOLATE, dry or wetted with less than 15 % water, by mass | 1 | 1.3C | | 1 | | 0 | E0 | P114(a) P114(b) | PP26 | MP20 | | |
| 0235 | SODIUM PICRAMATE, dry or wetted with less than 20 % water, by mass | 1 | 1.3C | | 1 | | 0 | E0 | P114(a) P114(b) | PP26 | MP20 | | |
| 0236 | ZIRCONIUM PICRAMATE, dry or wetted with less than 20 % water, by mass | 1 | 1.3C | | 1 | | 0 | E0 | P114(a) P114(b) | PP26 | MP20 | | |
| 0237 | CHARGES, SHAPED, FLEXIBLE, LINEAR | 1 | 1.4D | | 1.4 | | 0 | E0 | P138 | | MP21 | | |
| 0238 | ROCKETS, LINE-THROWING | 1 | 1.2G | | 1 | | 0 | E0 | P130 LP101 | | MP23 MP24 | | |
| 0240 | ROCKETS, LINE-THROWING | 1 | 1.3G | | 1 | | 0 | E0 | P130 LP101 | | MP23 MP24 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0204 | SOUNDING DEVICES, EXPLOSIVE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0207 | TETRANITROANILINE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0208 | TRINITROPHENYLMETHYL-NITRAMINE (TETRYL) |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0209 | TRINITROTOLUENE (TNT), dry or wetted with less than 30 % water, by mass |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0212 | TRACERS FOR AMMUNITION |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0213 | TRINITROANISOLE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0214 | TRINITROBENZENE, dry or wetted with less than 30 % water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0215 | TRINITROBENZOIC ACID, dry or wetted with less than 30 % water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0216 | TRINITRO-m-CRESOL |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0217 | TRINITRONAPHTHALENE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0218 | TRINITROPHENETOLE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0219 | TRINITRORESORCINOL (STYPHNIC ACID), dry or wetted with less than 20 % water, or mixture of alcohol and water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0220 | UREA NITRATE, dry or wetted with less than 20 % water, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0221 | WARHEADS, TORPEDO with bursting charge |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0222 | AMMONIUM NITRATE |
| | | | 0 (B) | V2 V3 | | CV1 CV2 CV3 CV28 | S1 | | 0224 | BARIUM AZIDE, dry or wetted with less than 50 % water, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0225 | BOOSTERS WITH DETONATOR |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0226 | CYCLOTETRAMETHYLENE-TETRANITRAMINE (HMX; OCTOGEN), WETTED with not less than 15 % water, by mass |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0234 | SODIUM DINITRO-o-CRESOLATE, dry or wetted with less than 15 % water, by mass |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0235 | SODIUM PICRAMATE, dry or wetted with less than 20 % water, by mass |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0236 | ZIRCONIUM PICRAMATE, dry or wetted with less than 20 % water, by mass |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0237 | CHARGES, SHAPED, FLEXIBLE, LINEAR |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0238 | ROCKETS, LINE-THROWING |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0240 | ROCKETS, LINE-THROWING |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0241 | EXPLOSIVE, BLASTING, TYPE E | 1 | 1.1D | | 1 | 617 | 0 | E0 | P116<br>IBC100 | PP61<br>PP62<br>B10 | MP20 | | |
| 0242 | CHARGES, PROPELLING, FOR CANNON | 1 | 1.3C | | 1 | | 0 | E0 | P130<br>LP101 | | MP22 | | |
| 0243 | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge | 1 | 1.2H | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0244 | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge | 1 | 1.3H | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0245 | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge | 1 | 1.2H | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0246 | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge | 1 | 1.3H | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0247 | AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge | 1 | 1.3J | | 1 | | 0 | E0 | P101 | | MP23 | | |
| 0248 | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge | 1 | 1.2L | | 1 | 274 | 0 | E0 | P144 | PP77 | MP1 | | |
| 0249 | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge | 1 | 1.3L | | 1 | 274 | 0 | E0 | P144 | PP77 | MP1 | | |
| 0250 | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge | 1 | 1.3L | | 1 | | 0 | E0 | P101 | | MP1 | | |
| 0254 | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge | 1 | 1.3G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0255 | DETONATORS, ELECTRIC for blasting | 1 | 1.4B | | 1.4 | | 0 | E0 | P131 | | MP23 | | |
| 0257 | FUZES, DETONATING | 1 | 1.4B | | 1.4 | | 0 | E0 | P141 | | MP23 | | |
| 0266 | OCTOLITE (OCTOL), dry or wetted with less than 15 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a)<br>P112(b)<br>P112(c) | | MP20 | | |
| 0267 | DETONATORS, NON-ELECTRIC for blasting | 1 | 1.4B | | 1.4 | | 0 | E0 | P131 | PP68 | MP23 | | |
| 0268 | BOOSTERS WITH DETONATOR | 1 | 1.2B | | 1 | | 0 | E0 | P133 | PP69 | MP23 | | |
| 0271 | CHARGES, PROPELLING | 1 | 1.1C | | 1 | | 0 | E0 | P143 | PP76 | MP22 | | |
| 0272 | CHARGES, PROPELLING | 1 | 1.3C | | 1 | | 0 | E0 | P143 | PP76 | MP22 | | |
| 0275 | CARTRIDGES, POWER DEVICE | 1 | 1.3C | | 1 | | 0 | E0 | P134<br>LP102 | | MP22 | | |
| 0276 | CARTRIDGES, POWER DEVICE | 1 | 1.4C | | 1.4 | | 0 | E0 | P134<br>LP102 | | MP22 | | |
| 0277 | CARTRIDGES, OIL WELL | 1 | 1.3C | | 1 | | 0 | E0 | P134<br>LP102 | | MP22 | | |
| 0278 | CARTRIDGES, OIL WELL | 1 | 1.4C | | 1.4 | | 0 | E0 | P134<br>LP102 | | MP22 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B1000C) | V2 V12 | | CV1 CV2 CV3 | S1 | | 0241 | EXPLOSIVE, BLASTING, TYPE E |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0242 | CHARGES, PROPELLING, FOR CANNON |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0243 | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge |
| | | | 1 (C) | V2 | | CV1 CV2 CV3 | S1 | | 0244 | AMMUNITION, INCENDIARY, WHITE PHOSPHORUS with burster, expelling charge or propelling charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0245 | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge |
| | | | 1 (C) | V2 | | CV1 CV2 CV3 | S1 | | 0246 | AMMUNITION, SMOKE, WHITE PHOSPHORUS with burster, expelling charge or propelling charge |
| | | | 1 (C) | V2 | | CV1 CV2 CV3 | S1 | | 0247 | AMMUNITION, INCENDIARY, liquid or gel, with burster, expelling charge or propelling charge |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0248 | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0249 | CONTRIVANCES, WATER-ACTIVATED with burster, expelling charge or propelling charge |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0250 | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0254 | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0255 | DETONATORS, ELECTRIC for blasting |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0257 | FUZES, DETONATING |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0266 | OCTOLITE (OCTOL), dry or wetted with less than 15 % water, by mass |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0267 | DETONATORS, NON-ELECTRIC for blasting |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0268 | BOOSTERS WITH DETONATOR |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0271 | CHARGES, PROPELLING |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0272 | CHARGES, PROPELLING |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0275 | CARTRIDGES, POWER DEVICE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0276 | CARTRIDGES, POWER DEVICE |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0277 | CARTRIDGES, OIL WELL |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0278 | CARTRIDGES, OIL WELL |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0279 | CHARGES, PROPELLING, FOR CANNON | 1 | 1.1C | | 1 | | 0 | E0 | P130<br>LP101 | | MP22 | | |
| 0280 | ROCKET MOTORS | 1 | 1.1C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | |
| 0281 | ROCKET MOTORS | 1 | 1.2C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | |
| 0282 | NITROGUANIDINE (PICRITE), dry or wetted with less than 20 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a)<br>P112(b)<br>P112(c) | | MP20 | | |
| 0283 | BOOSTERS without detonator | 1 | 1.2D | | 1 | | 0 | E0 | P132(a)<br>P132(b) | | MP21 | | |
| 0284 | GRENADES, hand or rifle, with bursting charge | 1 | 1.1D | | 1 | | 0 | E0 | P141 | | MP21 | | |
| 0285 | GRENADES, hand or rifle, with bursting charge | 1 | 1.2D | | 1 | | 0 | E0 | P141 | | MP21 | | |
| 0286 | WARHEADS, ROCKET with bursting charge | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0287 | WARHEADS, ROCKET with bursting charge | 1 | 1.2D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0288 | CHARGES, SHAPED, FLEXIBLE, LINEAR | 1 | 1.1D | | 1 | | 0 | E0 | P138 | | MP21 | | |
| 0289 | CORD, DETONATING, flexible | 1 | 1.4D | | 1.4 | | 0 | E0 | P139 | PP71<br>PP72 | MP21 | | |
| 0290 | CORD (FUSE), DETONATING, metal clad | 1 | 1.1D | | 1 | | 0 | E0 | P139 | PP71 | MP21 | | |
| 0291 | BOMBS with bursting charge | 1 | 1.2F | | 1 | | 0 | E0 | P130<br>LP101 | | MP23 | | |
| 0292 | GRENADES, hand or rifle, with bursting charge | 1 | 1.1F | | 1 | | 0 | E0 | P141 | | MP23 | | |
| 0293 | GRENADES, hand or rifle, with bursting charge | 1 | 1.2F | | 1 | | 0 | E0 | P141 | | MP23 | | |
| 0294 | MINES with bursting charge | 1 | 1.2F | | 1 | | 0 | E0 | P130<br>LP101 | | MP23 | | |
| 0295 | ROCKETS with bursting charge | 1 | 1.2F | | 1 | | 0 | E0 | P130<br>LP101 | | MP23 | | |
| 0296 | SOUNDING DEVICES, EXPLOSIVE | 1 | 1.1F | | 1 | | 0 | E0 | P134<br>LP102 | | MP23 | | |
| 0297 | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0299 | BOMBS, PHOTO-FLASH | 1 | 1.3G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0300 | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0301 | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge | 1 | 1.4G | | 1.4<br>+6.1<br>+8 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0303 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0303 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances | 1 | 1.4G | | 1.4<br>+8 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0279 | CHARGES, PROPELLING, FOR CANNON |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0280 | ROCKET MOTORS |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0281 | ROCKET MOTORS |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0282 | NITROGUANIDINE (PICRITE), dry or wetted with less than 20 % water, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0283 | BOOSTERS without detonator |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0284 | GRENADES, hand or rifle, with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0285 | GRENADES, hand or rifle, with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0286 | WARHEADS, ROCKET with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0287 | WARHEADS, ROCKET with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0288 | CHARGES, SHAPED, FLEXIBLE, LINEAR |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0289 | CORD, DETONATING, flexible |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0290 | CORD (FUSE), DETONATING, metal clad |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0291 | BOMBS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0292 | GRENADES, hand or rifle, with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0293 | GRENADES, hand or rifle, with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0294 | MINES with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0295 | ROCKETS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0296 | SOUNDING DEVICES, EXPLOSIVE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0297 | AMMUNITION, ILLUMINATING with or without burster, expelling charge or propelling charge |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0299 | BOMBS, PHOTO-FLASH |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0300 | AMMUNITION, INCENDIARY with or without burster, expelling charge or propelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 CV28 | S1 | | 0301 | AMMUNITION, TEAR-PRODUCING with burster, expelling charge or propelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0303 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0303 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing corrosive substances |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0303 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing toxic by inhalation substances | 1 | 1.4G | | 1.4<br>+6.1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0305 | FLASH POWDER | 1 | 1.3G | | 1 | | 0 | E0 | P113 | PP49 | MP20 | | |
| 0306 | TRACERS FOR AMMUNITION | 1 | 1.4G | | 1.4 | | 0 | E0 | P133 | PP69 | MP23 | | |
| 0312 | CARTRIDGES, SIGNAL | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0313 | SIGNALS, SMOKE | 1 | 1.2G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0314 | IGNITERS | 1 | 1.2G | | 1 | | 0 | E0 | P142 | | MP23 | | |
| 0315 | IGNITERS | 1 | 1.3G | | 1 | | 0 | E0 | P142 | | MP23 | | |
| 0316 | FUZES, IGNITING | 1 | 1.3G | | 1 | | 0 | E0 | P141 | | MP23 | | |
| 0317 | FUZES, IGNITING | 1 | 1.4G | | 1.4 | | 0 | E0 | P141 | | MP23 | | |
| 0318 | GRENADES, PRACTICE, hand or rifle | 1 | 1.3G | | 1 | | 0 | E0 | P141 | | MP23 | | |
| 0319 | PRIMERS, TUBULAR | 1 | 1.3G | | 1 | | 0 | E0 | P133 | | MP23 | | |
| 0320 | PRIMERS, TUBULAR | 1 | 1.4G | | 1.4 | | 0 | E0 | P133 | | MP23 | | |
| 0321 | CARTRIDGES FOR WEAPONS with bursting charge | 1 | 1.2E | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0322 | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge | 1 | 1.2L | | 1 | | 0 | E0 | P101 | | MP1 | | |
| 0323 | CARTRIDGES, POWER DEVICE | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P134<br>LP102 | | MP23 | | |
| 0324 | PROJECTILES with bursting charge | 1 | 1.2F | | 1 | | 0 | E0 | P130<br>LP101 | | MP23 | | |
| 0325 | IGNITERS | 1 | 1.4G | | 1.4 | | 0 | E0 | P142 | | MP23 | | |
| 0326 | CARTRIDGES FOR WEAPONS, BLANK | 1 | 1.1C | | 1 | | 0 | E0 | P130<br>LP101 | | MP22 | | |
| 0327 | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK | 1 | 1.3C | | 1 | | 0 | E0 | P130<br>LP101 | | MP22 | | |
| 0328 | CARTRIDGES FOR WEAPONS, INERT PROJECTILE | 1 | 1.2C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | |
| 0329 | TORPEDOES with bursting charge | 1 | 1.1E | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0330 | TORPEDOES with bursting charge | 1 | 1.1F | | 1 | | 0 | E0 | P130<br>LP101 | | MP23 | | |
| 0331 | EXPLOSIVE, BLASTING, TYPE B<br>(AGENT, BLASTING, TYPE B) | 1 | 1.5D | | 1.5 | 617 | 0 | E0 | P116<br><br>IBC100 | PP61<br>PP62<br>PP64 | MP20 | T1 | TP17<br>TP32 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 CV28 | S1 | | 0303 | AMMUNITION, SMOKE with or without burster, expelling charge or propelling charge, containing toxic by inhalation substances |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0305 | FLASH POWDER |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0306 | TRACERS FOR AMMUNITION |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0312 | CARTRIDGES, SIGNAL |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0313 | SIGNALS, SMOKE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0314 | IGNITERS |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0315 | IGNITERS |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0316 | FUZES, IGNITING |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0317 | FUZES, IGNITING |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0318 | GRENADES, PRACTICE, hand or rifle |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0319 | PRIMERS, TUBULAR |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0320 | PRIMERS, TUBULAR |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0321 | CARTRIDGES FOR WEAPONS with bursting charge |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0322 | ROCKET MOTORS WITH HYPERGOLIC LIQUIDS with or without expelling charge |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0323 | CARTRIDGES, POWER DEVICE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0324 | PROJECTILES with bursting charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0325 | IGNITERS |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0326 | CARTRIDGES FOR WEAPONS, BLANK |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0327 | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0328 | CARTRIDGES FOR WEAPONS, INERT PROJECTILE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0329 | TORPEDOES with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0330 | TORPEDOES with bursting charge |
| S2.65AN(+) | TU3 TU12 TU41 TC8 TA1 TA5 | EX/III | 1 (B1000C) | V2 V12 | | CV1 CV2 CV3 | S1 | 1.5D | 0331 | EXPLOSIVE, BLASTING, TYPE B (AGENT, BLASTING, TYPE B) |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0332 | EXPLOSIVE, BLASTING, TYPE E (AGENT, BLASTING, TYPE E) | 1 | 1.5D | | 1.5 | 617 | 0 | E0 | P116<br>IBC100 | PP61<br>PP62 | MP20 | T1 | TP1<br>TP17<br>TP32 |
| 0333 | FIREWORKS | 1 | 1.1G | | 1 | 645 | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0334 | FIREWORKS | 1 | 1.2G | | 1 | 645 | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0335 | FIREWORKS | 1 | 1.3G | | 1 | 645 | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0336 | FIREWORKS | 1 | 1.4G | | 1.4 | 645<br>651 | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0337 | FIREWORKS | 1 | 1.4S | | 1.4 | 645 | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0338 | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK | 1 | 1.4C | | 1.4 | | 0 | E0 | P130<br>LP101 | | MP22 | | |
| 0339 | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS | 1 | 1.4C | | 1.4 | | 0 | E0 | P130<br>LP101 | | MP22 | | |
| 0340 | NITROCELLULOSE, dry or wetted with less than 25 % water (or alcohol), by mass | 1 | 1.1D | | 1 | 393 | 0 | E0 | P112(a)<br>P112(b) | | MP20 | | |
| 0341 | NITROCELLULOSE, unmodified or plasticized with less than 18 % plasticizing substance, by mass | 1 | 1.1D | | 1 | 393 | 0 | E0 | P112(b) | | MP20 | | |
| 0342 | NITROCELLULOSE, WETTED with not less than 25 % alcohol, by mass | 1 | 1.3C | | 1 | 105<br>393 | 0 | E0 | P114(a) | PP43 | MP20 | | |
| 0343 | NITROCELLULOSE, PLASTICIZED with not less than 18 % plasticizing substance, by mass | 1 | 1.3C | | 1 | 105<br>393 | 0 | E0 | P111 | | MP20 | | |
| 0344 | PROJECTILES with bursting charge | 1 | 1.4D | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0345 | PROJECTILES, inert with tracer | 1 | 1.4S | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | |
| 0346 | PROJECTILES with burster or expelling charge | 1 | 1.2D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0347 | PROJECTILES with burster or expelling charge | 1 | 1.4D | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | |
| 0348 | CARTRIDGES FOR WEAPONS with bursting charge | 1 | 1.4F | | 1.4 | | 0 | E0 | P130<br>LP101 | | MP23 | | |
| 0349 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.4S | | 1.4 | 178<br>274<br>347 | 0 | E0 | P101 | | MP2 | | |
| 0350 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.4B | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | |
| 0351 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.4C | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | |
| 0352 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.4D | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | |
| 0353 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.4G | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | |
| 0354 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.1L | | 1 | 178<br>274 | 0 | E0 | P101 | | MP1 | | |
| 0355 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.2L | | 1 | 178<br>274 | 0 | E0 | P101 | | MP1 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | EX/III | 1 (B1000C) | V2 V12 | | CV1 CV2 CV3 | S1 | 1.5D | 0332 | EXPLOSIVE, BLASTING, TYPE E (AGENT, BLASTING, TYPE E) |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0333 | FIREWORKS |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0334 | FIREWORKS |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0335 | FIREWORKS |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0336 | FIREWORKS |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0337 | FIREWORKS |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0338 | CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SMALL ARMS, BLANK |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0339 | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0340 | NITROCELLULOSE, dry or wetted with less than 25 % water (or alcohol), by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0341 | NITROCELLULOSE, unmodified or plasticized with less than 18 % plasticizing substance, by mass |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0342 | NITROCELLULOSE, WETTED with not less than 25 % alcohol, by mass |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0343 | NITROCELLULOSE, PLASTICIZED with not less than 18 % plasticizing substance, by mass |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0344 | PROJECTILES with bursting charge |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0345 | PROJECTILES, inert with tracer |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0346 | PROJECTILES with burster or expelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0347 | PROJECTILES with burster or expelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0348 | CARTRIDGES FOR WEAPONS with bursting charge |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0349 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0350 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0351 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0352 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0353 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0354 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0355 | ARTICLES, EXPLOSIVE, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0356 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.3L | | 1 | 178 274 | 0 | E0 | P101 | | MP1 | | |
| 0357 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.1L | | 1 | 178 274 | 0 | E0 | P101 | | MP1 | | |
| 0358 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.2L | | 1 | 178 274 | 0 | E0 | P101 | | MP1 | | |
| 0359 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.3L | | 1 | 178 274 | 0 | E0 | P101 | | MP1 | | |
| 0360 | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting | 1 | 1.1B | | 1 | | 0 | E0 | P131 | | MP23 | | |
| 0361 | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting | 1 | 1.4B | | 1.4 | | 0 | E0 | P131 | | MP23 | | |
| 0362 | AMMUNITION, PRACTICE | 1 | 1.4G | | 1.4 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0363 | AMMUNITION, PROOF | 1 | 1.4G | | 1.4 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0364 | DETONATORS FOR AMMUNITION | 1 | 1.2B | | 1 | | 0 | E0 | P133 | | MP23 | | |
| 0365 | DETONATORS FOR AMMUNITION | 1 | 1.4B | | 1.4 | | 0 | E0 | P133 | | MP23 | | |
| 0366 | DETONATORS FOR AMMUNITION | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P133 | | MP23 | | |
| 0367 | FUZES, DETONATING | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P141 | | MP23 | | |
| 0368 | FUZES, IGNITING | 1 | 1.4S | | 1.4 | | 0 | E0 | P141 | | MP23 | | |
| 0369 | WARHEADS, ROCKET with bursting charge | 1 | 1.1F | | 1 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0370 | WARHEADS, ROCKET with burster or expelling charge | 1 | 1.4D | | 1.4 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0371 | WARHEADS, ROCKET with burster or expelling charge | 1 | 1.4F | | 1.4 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0372 | GRENADES, PRACTICE, hand or rifle | 1 | 1.2G | | 1 | | 0 | E0 | P141 | | MP23 | | |
| 0373 | SIGNAL DEVICES, HAND | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0374 | SOUNDING DEVICES, EXPLOSIVE | 1 | 1.1D | | 1 | | 0 | E0 | P134 LP102 | | MP21 | | |
| 0375 | SOUNDING DEVICES, EXPLOSIVE | 1 | 1.2D | | 1 | | 0 | E0 | P134 LP102 | | MP21 | | |
| 0376 | PRIMERS, TUBULAR | 1 | 1.4S | | 1.4 | | 0 | E0 | P133 | | MP23 | | |
| 0377 | PRIMERS, CAP TYPE | 1 | 1.1B | | 1 | | 0 | E0 | P133 | | MP23 | | |
| 0378 | PRIMERS, CAP TYPE | 1 | 1.4B | | 1.4 | | 0 | E0 | P133 | | MP23 | | |
| 0379 | CASES, CARTRIDGE, EMPTY, WITH PRIMER | 1 | 1.4C | | 1.4 | | 0 | E0 | P136 | | MP22 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0356 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0357 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0358 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0359 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0360 | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0361 | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0362 | AMMUNITION, PRACTICE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0363 | AMMUNITION, PROOF |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0364 | DETONATORS FOR AMMUNITION |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0365 | DETONATORS FOR AMMUNITION |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0366 | DETONATORS FOR AMMUNITION |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0367 | FUZES, DETONATING |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0368 | FUZES, IGNITING |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0369 | WARHEADS, ROCKET with bursting charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0370 | WARHEADS, ROCKET with burster or expelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0371 | WARHEADS, ROCKET with burster or expelling charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0372 | GRENADES, PRACTICE, hand or rifle |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0373 | SIGNAL DEVICES, HAND |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0374 | SOUNDING DEVICES, EXPLOSIVE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0375 | SOUNDING DEVICES, EXPLOSIVE |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0376 | PRIMERS, TUBULAR |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0377 | PRIMERS, CAP TYPE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0378 | PRIMERS, CAP TYPE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0379 | CASES, CARTRIDGE, EMPTY, WITH PRIMER |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0380 | ARTICLES, PYROPHORIC | 1 | 1.2L | | 1 | | 0 | E0 | P101 | | MP1 | | |
| 0381 | CARTRIDGES, POWER DEVICE | 1 | 1.2C | | 1 | | 0 | E0 | P134 LP102 | | MP22 | | |
| 0382 | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. | 1 | 1.2B | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0383 | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. | 1 | 1.4B | | 1.4 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0384 | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. | 1 | 1.4S | | 1.4 | 178 274 347 | 0 | E0 | P101 | | MP2 | | |
| 0385 | 5-NITROBENZOTRIAZOL | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0386 | TRINITROBENZENE-SULPHONIC ACID | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | PP26 | MP20 | | |
| 0387 | TRINITROFLUORENONE | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0388 | TRINITROTOLUENE (TNT) AND TRINITROBENZENE MIXTURE or TRINITROTOLUENE (TNT) AND HEXANITROSTILBENE MIXTURE | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0389 | TRINITROTOLUENE (TNT) MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0390 | TRITONAL | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0391 | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX) AND CYCLOTETRAMETHYLENE-TETRANITRAMINE (HMX; OCTOGEN) MIXTURE, WETTED with not less than 15 % water, by mass or DESENSITIZED with not less than 10 % phlegmatiser by mass | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112(a) P112(b) | | MP20 | | |
| 0392 | HEXANITROSTILBENE | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0393 | HEXOTONAL | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) | | MP20 | | |
| 0394 | TRINITRORESORCINOL (STYPHNIC ACID), WETTED with not less than 20 % water, or mixture of alcohol and water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) | PP26 | MP20 | | |
| 0395 | ROCKET MOTORS, LIQUID FUELLED | 1 | 1.2J | | 1 | | 0 | E0 | P101 | | MP23 | | |
| 0396 | ROCKET MOTORS, LIQUID FUELLED | 1 | 1.3J | | 1 | | 0 | E0 | P101 | | MP23 | | |
| 0397 | ROCKETS, LIQUID FUELLED with bursting charge | 1 | 1.1J | | 1 | | 0 | E0 | P101 | | MP23 | | |
| 0398 | ROCKETS, LIQUID FUELLED with bursting charge | 1 | 1.2J | | 1 | | 0 | E0 | P101 | | MP23 | | |
| 0399 | BOMBS WITH FLAMMABLE LIQUID with bursting charge | 1 | 1.1J | | 1 | | 0 | E0 | P101 | | MP23 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | | 0380 | ARTICLES, PYROPHORIC |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0381 | CARTRIDGES, POWER DEVICE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0382 | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0383 | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0384 | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0385 | 5-NITROBENZOTRIAZOL |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0386 | TRINITROBENZENE-SULPHONIC ACID |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0387 | TRINITROFLUORENONE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0388 | TRINITROTOLUENE (TNT) AND TRINITROBENZENE MIXTURE or TRINITROTOLUENE (TNT) AND HEXANITROSTILBENE MIXTURE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0389 | TRINITROTOLUENE (TNT) MIXTURE CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0390 | TRITONAL |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0391 | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX) AND CYCLOTETRAMETHYLENE-TETRANITRAMINE (HMX; OCTOGEN) MIXTURE, WETTED with not less than 15 % water, by mass or DESENSITIZED with not less than 10 % phlegmatiser by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0392 | HEXANITROSTILBENE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0393 | HEXOTONAL |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0394 | TRINITRORESORCINOL (STYPHNIC ACID), WETTED with not less than 20 % water, or mixture of alcohol and water, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0395 | ROCKET MOTORS, LIQUID FUELLED |
| | | | 1 (C) | V2 | | CV1 CV2 CV3 | S1 | | 0396 | ROCKET MOTORS, LIQUID FUELLED |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0397 | ROCKETS, LIQUID FUELLED with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0398 | ROCKETS, LIQUID FUELLED with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0399 | BOMBS WITH FLAMMABLE LIQUID with bursting charge |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0400 | BOMBS WITH FLAMMABLE LIQUID with bursting charge | 1 | 1.2J | | 1 | | 0 | E0 | P101 | | MP23 | | |
| 0401 | DIPICRYL SULPHIDE, dry or wetted with less than 10 % water, by mass | 1 | 1.1D | | 1 | | 0 | E0 | P112(a) P112(b) P112(c) | | MP20 | | |
| 0402 | AMMONIUM PERCHLORATE | 1 | 1.1D | | 1 | 152 | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0403 | FLARES, AERIAL | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23 | | |
| 0404 | FLARES, AERIAL | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23 | | |
| 0405 | CARTRIDGES, SIGNAL | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0406 | DINITROSOBENZENE | 1 | 1.3C | | 1 | | 0 | E0 | P114(b) | | MP20 | | |
| 0407 | TETRAZOL-1-ACETIC ACID | 1 | 1.4C | | 1.4 | | 0 | E0 | P114(b) | | MP20 | | |
| 0408 | FUZES, DETONATING with protective features | 1 | 1.1D | | 1 | | 0 | E0 | P141 | | MP21 | | |
| 0409 | FUZES, DETONATING with protective features | 1 | 1.2D | | 1 | | 0 | E0 | P141 | | MP21 | | |
| 0410 | FUZES, DETONATING with protective features | 1 | 1.4D | | 1.4 | | 0 | E0 | P141 | | MP21 | | |
| 0411 | PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) with not less than 7 % wax, by mass | 1 | 1.1D | | 1 | 131 | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0412 | CARTRIDGES FOR WEAPONS with bursting charge | 1 | 1.4E | | 1.4 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |
| 0413 | CARTRIDGES FOR WEAPONS, BLANK | 1 | 1.2C | | 1 | | 0 | E0 | P130 LP101 | | MP22 | | |
| 0414 | CHARGES, PROPELLING, FOR CANNON | 1 | 1.2C | | 1 | | 0 | E0 | P130 LP101 | | MP22 | | |
| 0415 | CHARGES, PROPELLING | 1 | 1.2C | | 1 | | 0 | E0 | P143 | PP76 | MP22 | | |
| 0417 | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS | 1 | 1.3C | | 1 | | 0 | E0 | P130 LP101 | | MP22 | | |
| 0418 | FLARES, SURFACE | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0419 | FLARES, SURFACE | 1 | 1.2G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0420 | FLARES, AERIAL | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0421 | FLARES, AERIAL | 1 | 1.2G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0424 | PROJECTILES, inert with tracer | 1 | 1.3G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0425 | PROJECTILES, inert with tracer | 1 | 1.4G | | 1.4 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0426 | PROJECTILES with burster or expelling charge | 1 | 1.2F | | 1 | | 0 | E0 | P130 LP101 | | MP23 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0400 | BOMBS WITH FLAMMABLE LIQUID with bursting charge |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0401 | DIPICRYL SULPHIDE, dry or wetted with less than 10 % water, by mass |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0402 | AMMONIUM PERCHLORATE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0403 | FLARES, AERIAL |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0404 | FLARES, AERIAL |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0405 | CARTRIDGES, SIGNAL |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0406 | DINITROSOBENZENE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0407 | TETRAZOL-1-ACETIC ACID |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0408 | FUZES, DETONATING with protective features |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0409 | FUZES, DETONATING with protective features |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0410 | FUZES, DETONATING with protective features |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0411 | PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) with not less than 7 % wax, by mass |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0412 | CARTRIDGES FOR WEAPONS with bursting charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0413 | CARTRIDGES FOR WEAPONS, BLANK |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0414 | CHARGES, PROPELLING, FOR CANNON |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0415 | CHARGES, PROPELLING |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0417 | CARTRIDGES FOR WEAPONS, INERT PROJECTILE or CARTRIDGES, SMALL ARMS |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0418 | FLARES, SURFACE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0419 | FLARES, SURFACE |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0420 | FLARES, AERIAL |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0421 | FLARES, AERIAL |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0424 | PROJECTILES, inert with tracer |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0425 | PROJECTILES, inert with tracer |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0426 | PROJECTILES with burster or expelling charge |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0427 | PROJECTILES with burster or expelling charge | 1 | 1.4F | | 1.4 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0428 | ARTICLES, PYROTECHNIC for technical purposes | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0429 | ARTICLES, PYROTECHNIC for technical purposes | 1 | 1.2G | | 1 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0430 | ARTICLES, PYROTECHNIC for technical purposes | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0431 | ARTICLES, PYROTECHNIC for technical purposes | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0432 | ARTICLES, PYROTECHNIC for technical purposes | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23 MP24 | | |
| 0433 | POWDER CAKE (POWDER PASTE), WETTED with not less than 17 % alcohol, by mass | 1 | 1.1C | | 1 | 266 | 0 | E0 | P111 | | MP20 | | |
| 0434 | PROJECTILES with burster or expelling charge | 1 | 1.2G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0435 | PROJECTILES with burster or expelling charge | 1 | 1.4G | | 1.4 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0436 | ROCKETS with expelling charge | 1 | 1.2C | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP22 | | |
| 0437 | ROCKETS with expelling charge | 1 | 1.3C | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP22 | | |
| 0438 | ROCKETS with expelling charge | 1 | 1.4C | | 1.4 | | 0 | E0 | P130 LP101 | PP67 L1 | MP22 | | |
| 0439 | CHARGES, SHAPED, without detonator | 1 | 1.2D | | 1 | | 0 | E0 | P137 | PP70 | MP21 | | |
| 0440 | CHARGES, SHAPED, without detonator | 1 | 1.4D | | 1.4 | | 0 | E0 | P137 | PP70 | MP21 | | |
| 0441 | CHARGES, SHAPED, without detonator | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P137 | PP70 | MP23 | | |
| 0442 | CHARGES, EXPLOSIVE, COMMERCIAL without detonator | 1 | 1.1D | | 1 | | 0 | E0 | P137 | | MP21 | | |
| 0443 | CHARGES, EXPLOSIVE, COMMERCIAL without detonator | 1 | 1.2D | | 1 | | 0 | E0 | P137 | | MP21 | | |
| 0444 | CHARGES, EXPLOSIVE, COMMERCIAL without detonator | 1 | 1.4D | | 1.4 | | 0 | E0 | P137 | | MP21 | | |
| 0445 | CHARGES, EXPLOSIVE, COMMERCIAL without detonator | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P137 | | MP23 | | |
| 0446 | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER | 1 | 1.4C | | 1.4 | | 0 | E0 | P136 | | MP22 | | |
| 0447 | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER | 1 | 1.3C | | 1 | | 0 | E0 | P136 | | MP22 | | |
| 0448 | 5-MERCAPTOTETRAZOL-1-ACETIC ACID | 1 | 1.4C | | 1.4 | | 0 | E0 | P114(b) | | MP20 | | |
| 0449 | TORPEDOES, LIQUID FUELLED with or without bursting charge | 1 | 1.1J | | 1 | | 0 | E0 | P101 | | MP23 | | |
| 0450 | TORPEDOES, LIQUID FUELLED with inert head | 1 | 1.3J | | 1 | | 0 | E0 | P101 | | MP23 | | |
| 0451 | TORPEDOES with bursting charge | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0427 | PROJECTILES with burster or expelling charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0428 | ARTICLES, PYROTECHNIC for technical purposes |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0429 | ARTICLES, PYROTECHNIC for technical purposes |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0430 | ARTICLES, PYROTECHNIC for technical purposes |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0431 | ARTICLES, PYROTECHNIC for technical purposes |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0432 | ARTICLES, PYROTECHNIC for technical purposes |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0433 | POWDER CAKE (POWDER PASTE), WETTED with not less than 17 % alcohol, by mass |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0434 | PROJECTILES with burster or expelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0435 | PROJECTILES with burster or expelling charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0436 | ROCKETS with expelling charge |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0437 | ROCKETS with expelling charge |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0438 | ROCKETS with expelling charge |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0439 | CHARGES, SHAPED, without detonator |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0440 | CHARGES, SHAPED, without detonator |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0441 | CHARGES, SHAPED, without detonator |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0442 | CHARGES, EXPLOSIVE, COMMERCIAL without detonator |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0443 | CHARGES, EXPLOSIVE, COMMERCIAL without detonator |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0444 | CHARGES, EXPLOSIVE, COMMERCIAL without detonator |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0445 | CHARGES, EXPLOSIVE, COMMERCIAL without detonator |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0446 | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0447 | CASES, COMBUSTIBLE, EMPTY, WITHOUT PRIMER |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0448 | 5-MERCAPTOTETRAZOL-1-ACETIC ACID |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0449 | TORPEDOES, LIQUID FUELLED with or without bursting charge |
| | | | 1 (C) | V2 | | CV1 CV2 CV3 | S1 | | 0450 | TORPEDOES, LIQUID FUELLED with inert head |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0451 | TORPEDOES with bursting charge |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0452 | GRENADES, PRACTICE, hand or rifle | 1 | 1.4G | | 1.4 | | 0 | E0 | P141 | | MP23 | | |
| 0453 | ROCKETS, LINE-THROWING | 1 | 1.4G | | 1.4 | | 0 | E0 | P130 LP101 | | MP23 | | |
| 0454 | IGNITERS | 1 | 1.4S | | 1.4 | | 0 | E0 | P142 | | MP23 | | |
| 0455 | DETONATORS, NON-ELECTRIC for blasting | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P131 | PP68 | MP23 | | |
| 0456 | DETONATORS, ELECTRIC for blasting | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P131 | | MP23 | | |
| 0457 | CHARGES, BURSTING, PLASTICS BONDED | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | | MP21 | | |
| 0458 | CHARGES, BURSTING, PLASTICS BONDED | 1 | 1.2D | | 1 | | 0 | E0 | P130 LP101 | | MP21 | | |
| 0459 | CHARGES, BURSTING, PLASTICS BONDED | 1 | 1.4D | | 1.4 | | 0 | E0 | P130 LP101 | | MP21 | | |
| 0460 | CHARGES, BURSTING, PLASTICS BONDED | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P130 LP101 | | MP23 | | |
| 0461 | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. | 1 | 1.1B | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0462 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.1C | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0463 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.1D | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0464 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.1E | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0465 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.1F | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0466 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.2C | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0467 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.2D | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0468 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.2E | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0469 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.2F | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0470 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.3C | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0471 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.4E | | 1.4 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0472 | ARTICLES, EXPLOSIVE, N.O.S. | 1 | 1.4F | | 1.4 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0473 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.1A | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0474 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.1C | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0475 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.1D | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0476 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.1G | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0452 | GRENADES, PRACTICE, hand or rifle |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0453 | ROCKETS, LINE-THROWING |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0454 | IGNITERS |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0455 | DETONATORS, NON-ELECTRIC for blasting |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0456 | DETONATORS, ELECTRIC for blasting |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0457 | CHARGES, BURSTING, PLASTICS BONDED |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0458 | CHARGES, BURSTING, PLASTICS BONDED |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0459 | CHARGES, BURSTING, PLASTICS BONDED |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0460 | CHARGES, BURSTING, PLASTICS BONDED |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0461 | COMPONENTS, EXPLOSIVE TRAIN, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0462 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0463 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0464 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0465 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0466 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0467 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0468 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0469 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0470 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0471 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0472 | ARTICLES, EXPLOSIVE, N.O.S. |
| | | | 0 (B) | V2 | | CV1 CV2 CV3 | S1 | | 0473 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0474 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0475 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0476 | SUBSTANCES, EXPLOSIVE, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0477 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.3C | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0478 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.3G | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0479 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.4C | | 1.4 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0480 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.4D | | 1.4 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0481 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.4S | | 1.4 | 178 274 347 | 0 | E0 | P101 | | MP2 | | |
| 0482 | SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE (SUBSTANCES, EVI), N.O.S. | 1 | 1.5D | | 1.5 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0483 | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), DESENSITIZED | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0484 | CYCLOTETRAMETHYLENE-TETRA-NITRAMINE (HMX; OCTOGEN), DESENSITIZED | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0485 | SUBSTANCES, EXPLOSIVE, N.O.S. | 1 | 1.4G | | 1.4 | 178 274 | 0 | E0 | P101 | | MP2 | | |
| 0486 | ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE (ARTICLES, EEI) | 1 | 1.6N | | 1.6 | | 0 | E0 | P101 | | MP23 | | |
| 0487 | SIGNALS, SMOKE | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0488 | AMMUNITION, PRACTICE | 1 | 1.3G | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | |
| 0489 | DINITROGLYCOLURIL (DINGU) | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0490 | NITROTRIAZOLONE (NTO) | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0491 | CHARGES, PROPELLING | 1 | 1.4C | | 1.4 | | 0 | E0 | P143 | PP76 | MP22 | | |
| 0492 | SIGNALS, RAILWAY TRACK, EXPLOSIVE | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | |
| 0493 | SIGNALS, RAILWAY TRACK, EXPLOSIVE | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23 | | |
| 0494 | JET PERFORATING GUNS, CHARGED, oil well, without detonator | 1 | 1.4D | | 1.4 | | 0 | E0 | P101 | | MP21 | | |
| 0495 | PROPELLANT, LIQUID | 1 | 1.3C | | 1 | 224 | 0 | E0 | P115 | PP53 PP54 PP57 PP58 | MP20 | | |
| 0496 | OCTONAL | 1 | 1.1D | | 1 | | 0 | E0 | P112(b) P112(c) | | MP20 | | |
| 0497 | PROPELLANT, LIQUID | 1 | 1.1C | | 1 | 224 | 0 | E0 | P115 | PP53 PP54 PP57 PP58 | MP20 | | |
| 0498 | PROPELLANT, SOLID | 1 | 1.1C | | 1 | | 0 | E0 | P114(b) | | MP20 | | |
| 0499 | PROPELLANT, SOLID | 1 | 1.3C | | 1 | | 0 | E0 | P114(b) | | MP20 | | |
| 0500 | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P131 | | MP23 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0477 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0478 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0479 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0480 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0481 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0482 | SUBSTANCES, EXPLOSIVE, VERY INSENSITIVE (SUBSTANCES, EVI), N.O.S. |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0483 | CYCLOTRIMETHYLENE-TRINITRAMINE (CYCLONITE; HEXOGEN; RDX), DESENSITIZED |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0484 | CYCLOTETRAMETHYLENE-TETRA-NITRAMINE (HMX; OCTOGEN), DESENSITIZED |
| | | | 2 (E) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0485 | SUBSTANCES, EXPLOSIVE, N.O.S. |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0486 | ARTICLES, EXPLOSIVE, EXTREMELY INSENSITIVE (ARTICLES, EEI) |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0487 | SIGNALS, SMOKE |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0488 | AMMUNITION, PRACTICE |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0489 | DINITROGLYCOLURIL (DINGU) |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0490 | NITROTRIAZOLONE (NTO) |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0491 | CHARGES, PROPELLING |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0492 | SIGNALS, RAILWAY TRACK, EXPLOSIVE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0493 | SIGNALS, RAILWAY TRACK, EXPLOSIVE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0494 | JET PERFORATING GUNS, CHARGED, oil well, without detonator |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0495 | PROPELLANT, LIQUID |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0496 | OCTONAL |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0497 | PROPELLANT, LIQUID |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0498 | PROPELLANT, SOLID |
| | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | | 0499 | PROPELLANT, SOLID |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0500 | DETONATOR ASSEMBLIES, NON-ELECTRIC for blasting |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 0501 | PROPELLANT, SOLID | 1 | 1.4C | | 1.4 | | 0 | E0 | P114(b) | | MP20 | | |
| 0502 | ROCKETS with inert head | 1 | 1.2C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | |
| 0503 | SAFETY DEVICES, PYROTECHNIC | 1 | 1.4G | | 1.4 | 235<br>289 | 0 | E0 | P135 | | MP23 | | |
| 0504 | 1H-TETRAZOLE | 1 | 1.1D | | 1 | | 0 | E0 | P112(c) | PP48 | MP20 | | |
| 0505 | SIGNALS, DISTRESS, ship | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0506 | SIGNALS, DISTRESS, ship | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0507 | SIGNALS, SMOKE | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | |
| 0508 | 1-HYDROXY-BENZOTRIAZOLE, ANHYDROUS, dry or wetted with less than 20 % water, by mass | 1 | 1.3C | | 1 | | 0 | E0 | P114(b) | PP48<br>PP50 | MP20 | | |
| 0509 | POWDER, SMOKELESS | 1 | 1.4C | | 1.4 | | 0 | E0 | P114(b) | PP48 | MP20<br>MP24 | | |
| 0510 | ROCKET MOTORS | 1 | 1.4C | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | |
| 0511 | DETONATORS, ELECTRONIC programmable for blasting | 1 | 1.1B | | 1 | | 0 | E0 | P131 | | MP23 | | |
| 0512 | DETONATORS, ELECTRONIC programmable for blasting | 1 | 1.4B | | 1.4 | | 0 | E0 | P131 | | MP23 | | |
| 0513 | DETONATORS, ELECTRONIC programmable for blasting | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P131 | | MP23 | | |
| 0514 | FIRE SUPPRESSANT DISPERSING DEVICES | 1 | 1.4S | | 1.4 | 407 | 0 | E0 | P135 | | MP23 | | |
| 1001 | ACETYLENE, DISSOLVED | 2 | 4F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | | |
| 1002 | AIR, COMPRESSED | 2 | 1A | | 2.2 | 392<br>397<br>655<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1003 | AIR, REFRIGERATED LIQUID | 2 | 3O | | 2.2<br>+5.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5<br>TP22 |
| 1005 | AMMONIA, ANHYDROUS | 2 | 2TC | | 2.3<br>+8 | 23<br>379 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1006 | ARGON, COMPRESSED | 2 | 1A | | 2.2 | 378<br>392<br>406<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1008 | BORON TRIFLUORIDE | 2 | 2TC | | 2.3<br>+8 | 373 | 0 | E0 | P200 | | MP9 | (M) | |
| 1009 | BROMOTRIFLUORO-METHANE (REFRIGERANT GAS R 13B1) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1010 | BUTADIENES, STABILIZED or BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED, containing more than 20 % butadienes | 2 | 2F | | 2.1 | 386<br>402<br>618<br>662<br>676 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0501 | PROPELLANT, SOLID |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0502 | ROCKETS with inert head |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0503 | SAFETY DEVICES, PYROTECHNIC |
| | | | 1 (B1000C) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0504 | 1H-TETRAZOLE |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0505 | SIGNALS, DISTRESS, ship |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0506 | SIGNALS, DISTRESS, ship |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0507 | SIGNALS, SMOKE |
| | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | | 0508 | 1-HYDROXY-BENZOTRIAZOLE, ANHYDROUS, dry or wetted with less than 20 % water, by mass |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0509 | POWDER, SMOKELESS |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0510 | ROCKET MOTORS |
| | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | | 0511 | DETONATORS, ELECTRONIC programmable for blasting |
| | | | 2 (E) | V2 | | CV1 CV2 CV3 | S1 | | 0512 | DETONATORS, ELECTRONIC programmable for blasting |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0513 | DETONATORS, ELECTRONIC programmable for blasting |
| | | | 4 (E) | | | CV1 CV2 CV3 | S1 | | 0514 | FIRE SUPPRESSANT DISPERSING DEVICES |
| PxBN(M) | TU17 TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 | 239 | 1001 | ACETYLENE, DISSOLVED |
| CxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 | | 20 | 1002 | AIR, COMPRESSED |
| RxBN | TU7 TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 225 | 1003 | AIR, REFRIGERATED LIQUID |
| PxBH(M) | TA4 TT8 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 1005 | AMMONIA, ANHYDROUS |
| CxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 CV36 | | 20 | 1006 | ARGON, COMPRESSED |
| PxBH(M) | TA4 TT9 TT10 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 1008 | BORON TRIFLUORIDE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1009 | BROMOTRIFLUORO-METHANE (REFRIGERANT GAS R 13B1) |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 1010 | BUTADIENES, STABILIZED or BUTADIENES AND HYDROCARBON MIXTURE, STABILIZED, containing more than 20 % butadienes |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1011 | BUTANE | 2 | 2F | | 2.1 | 392<br>652<br>657<br>662<br>674 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1012 | BUTYLENE | 2 | 2F | | 2.1 | 398<br>662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1013 | CARBON DIOXIDE | 2 | 2A | | 2.2 | 378<br>392<br>406<br>584<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1016 | CARBON MONOXIDE, COMPRESSED | 2 | 1TF | | 2.3<br>+2.1 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1017 | CHLORINE | 2 | 2TOC | | 2.3<br>+5.1<br>+8 | | 0 | E0 | P200 | | MP9 | (M)<br>T50 | TP19 |
| 1018 | CHLORODIFLUORO-METHANE (REFRIGERANT GAS R 22) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1020 | CHLOROPENTAFLUORO-ETHANE (REFRIGERANT GAS R 115) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1021 | 1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1022 | CHLOROTRIFLUORO-METHANE (REFRIGERANT GAS R 13) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1023 | COAL GAS, COMPRESSED | 2 | 1TF | | 2.3<br>+2.1 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1026 | CYANOGEN | 2 | 2TF | | 2.3<br>+2.1 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1027 | CYCLOPROPANE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1028 | DICHLORODIFLUORO-METHANE (REFRIGERANT GAS R 12) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1029 | DICHLOROFLUORO-METHANE (REFRIGERANT GAS R 21) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1030 | 1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1032 | DIMETHYLAMINE, ANHYDROUS | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1033 | DIMETHYL ETHER | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1035 | ETHANE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1036 | ETHYLAMINE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1037 | ETHYL CHLORIDE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1038 | ETHYLENE, REFRIGERATED LIQUID | 2 | 3F | | 2.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5 |
| 1039 | ETHYL METHYL ETHER | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1040 | ETHYLENE OXIDE | 2 | 2TF | | 2.3<br>+2.1 | 342 | 0 | E0 | P200 | | MP9 | (M) | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| PxBN(M) | TA4 TT9 TT11 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1011 | BUTANE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1012 | BUTYLENE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1013 | CARBON DIOXIDE |
| CxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 1016 | CARBON MONOXIDE, COMPRESSED |
| P22DH(M) | TA4 TT9 TT10 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 | 1017 | CHLORINE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1018 | CHLORODIFLUORO-METHANE (REFRIGERANT GAS R 22) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1020 | CHLOROPENTAFLUORO-ETHANE (REFRIGERANT GAS R 115) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1021 | 1-CHLORO-1,2,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 124) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1022 | CHLOROTRIFLUORO-METHANE (REFRIGERANT GAS R 13) |
| CxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 1023 | COAL GAS, COMPRESSED |
| PxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 1026 | CYANOGEN |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1027 | CYCLOPROPANE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1028 | DICHLORODIFLUORO-METHANE (REFRIGERANT GAS R 12) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1029 | DICHLOROFLUORO-METHANE (REFRIGERANT GAS R 21) |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1030 | 1,1-DIFLUOROETHANE (REFRIGERANT GAS R 152a) |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1032 | DIMETHYLAMINE, ANHYDROUS |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1033 | DIMETHYL ETHER |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1035 | ETHANE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1036 | ETHYLAMINE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1037 | ETHYL CHLORIDE |
| RxBN | TU18 TE26 TA4 TT9 | FL | 2 (B/D) | V5 | | CV9 CV11 CV36 | S2 S17 | 223 | 1038 | ETHYLENE, REFRIGERATED LIQUID |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1039 | ETHYL METHYL ETHER |
| | | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 1040 | ETHYLENE OXIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1040 | ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C | 2 | 2TF | | 2.3 +2.1 | 342 | 0 | E0 | P200 | | MP9 | (M) T50 | TP20 |
| 1041 | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9 % but not more than 87 % ethylene oxide | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1043 | FERTILIZER AMMONIATING SOLUTION with free ammonia | 2 | 4A | | 2.2 | 642 | | | | | | | |
| 1044 | FIRE EXTINGUISHERS with compressed or liquefied gas | 2 | 6A | | 2.2 | 225 594 | 120 ml | E0 | P003 | PP91 | MP9 | | |
| 1045 | FLUORINE, COMPRESSED | 2 | 1TOC | | 2.3 +5.1 +8 | | 0 | E0 | P200 | | MP9 | | |
| 1046 | HELIUM, COMPRESSED | 2 | 1A | | 2.2 | 378 392 406 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1048 | HYDROGEN BROMIDE, ANHYDROUS | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1049 | HYDROGEN, COMPRESSED | 2 | 1F | | 2.1 | 392 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1050 | HYDROGEN CHLORIDE, ANHYDROUS | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1051 | HYDROGEN CYANIDE, STABILIZED containing less than 3 % water | 6.1 | TF1 | I | 6.1 +3 | 386 603 676 | 0 | E0 | P200 | | MP2 | | |
| 1052 | HYDROGEN FLUORIDE, ANHYDROUS | 8 | CT1 | I | 8 +6.1 | | 0 | E0 | P200 | | MP2 | T10 | TP2 |
| 1053 | HYDROGEN SULPHIDE | 2 | 2TF | | 2.3 +2.1 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1055 | ISOBUTYLENE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1056 | KRYPTON, COMPRESSED | 2 | 1A | | 2.2 | 378 392 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1057 | LIGHTERS or LIGHTER REFILLS containing flammable gas | 2 | 6F | | 2.1 | 201 654 658 | 0 | E0 | P002 | PP84 RR5 | MP9 | | |
| 1058 | LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air | 2 | 2A | | 2.2 | 392 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1060 | METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2 | 2 | 2F | | 2.1 | 386 581 662 676 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1061 | METHYLAMINE, ANHYDROUS | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1062 | METHYL BROMIDE with not more than 2 % chloropicrin | 2 | 2T | | 2.3 | 23 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1063 | METHYL CHLORIDE (REFRIGERANT GAS R 40) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1064 | METHYL MERCAPTAN | 2 | 2TF | | 2.3 +2.1 | | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1065 | NEON, COMPRESSED | 2 | 1A | | 2.2 | 378 392 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1066 | NITROGEN, COMPRESSED | 2 | 1A | | 2.2 | 378 392 406 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1067 | DINITROGEN TETROXIDE (NITROGEN DIOXIDE) | 2 | 2TOC | | 2.3 +5.1 +8 | | 0 | E0 | P200 | | MP9 | T50 | TP21 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| PxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 1040 | ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 MPa (10 bar) at 50 °C |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 239 | 1041 | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 9 % but not more than 87 % ethylene oxide |
| | | | - (E) | | | | | | 1043 | FERTILIZER AMMONIATING SOLUTION with free ammonia |
| | | | 3 (E) | | | CV9 | | | 1044 | FIRE EXTINGUISHERS with compressed or liquefied gas |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 1045 | FLUORINE, COMPRESSED |
| CxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 CV36 | | 20 | 1046 | HELIUM, COMPRESSED |
| PxBH(M) | TA4 TT9 TT10 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 1048 | HYDROGEN BROMIDE, ANHYDROUS |
| CxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1049 | HYDROGEN, COMPRESSED |
| PxBH(M) | TA4 TT9 TT10 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 1050 | HYDROGEN CHLORIDE, ANHYDROUS |
| | | | 0 (D) | V8 | | CV1 CV13 CV28 | S2 S4 S9 S10 S14 | | 1051 | HYDROGEN CYANIDE, STABILIZED containing less than 3 % water |
| L21DH(+) | TU14 TU34 TC1 TE21 TA4 TT9 TM3 | AT | 1 (C/D) | | | CV13 CV28 CV34 | S14 | 886 | 1052 | HYDROGEN FLUORIDE, ANHYDROUS |
| PxDH(M) | TA4 TT9 TT10 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 1053 | HYDROGEN SULPHIDE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1055 | ISOBUTYLENE |
| CxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 CV36 | | 20 | 1056 | KRYPTON, COMPRESSED |
| | | | 2 (D) | | | CV9 | S2 | | 1057 | LIGHTERS or LIGHTER REFILLS containing flammable gas |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1058 | LIQUEFIED GASES, non-flammable, charged with nitrogen, carbon dioxide or air |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 1060 | METHYLACETYLENE AND PROPADIENE MIXTURE, STABILIZED such as mixture P1 or mixture P2 |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1061 | METHYLAMINE, ANHYDROUS |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 26 | 1062 | METHYL BROMIDE with not more than 2 % chloropicrin |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1063 | METHYL CHLORIDE (REFRIGERANT GAS R 40) |
| PxDH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 1064 | METHYL MERCAPTAN |
| CxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 CV36 | | 20 | 1065 | NEON, COMPRESSED |
| CxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 CV36 | | 20 | 1066 | NITROGEN, COMPRESSED |
| PxBH(M) | TU17 TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 | 1067 | DINITROGEN TETROXIDE (NITROGEN DIOXIDE) |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1069 | NITROSYL CHLORIDE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | | |
| 1070 | NITROUS OXIDE | 2 | 2O | | 2.2 +5.1 | 584 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1071 | OIL GAS, COMPRESSED | 2 | 1TF | | 2.3 +2.1 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1072 | OXYGEN, COMPRESSED | 2 | 1O | | 2.2 +5.1 | 355 655 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1073 | OXYGEN, REFRIGERATED LIQUID | 2 | 3O | | 2.2 +5.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5 TP22 |
| 1075 | PETROLEUM GASES, LIQUEFIED | 2 | 2F | | 2.1 | 274 392 583 639 662 674 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1076 | PHOSGENE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | | |
| 1077 | PROPYLENE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1078 | REFRIGERANT GAS, N.O.S., such as mixture F1, mixture F2 or mixture F3 | 2 | 2A | | 2.2 | 274 582 662 | 120 ml | E1 | P200 | | MP9 | (M) T50 | |
| 1079 | SULPHUR DIOXIDE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | (M) T50 | TP19 |
| 1080 | SULPHUR HEXAFLUORIDE | 2 | 2A | | 2.2 | 392 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1081 | TETRAFLUOROETHYLENE, STABILIZED | 2 | 2F | | 2.1 | 386 662 676 | 0 | E0 | P200 | | MP9 | (M) | |
| 1082 | TRIFLUOROCHLORO-ETHYLENE, STABILIZED (REFRIGERANT GAS R 1113) | 2 | 2TF | | 2.3 +2.1 | 386 676 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1083 | TRIMETHYLAMINE, ANHYDROUS | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1085 | VINYL BROMIDE, STABILIZED | 2 | 2F | | 2.1 | 386 662 676 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1086 | VINYL CHLORIDE, STABILIZED | 2 | 2F | | 2.1 | 386 662 676 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1087 | VINYL METHYL ETHER, STABILIZED | 2 | 2F | | 2.1 | 386 662 676 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1088 | ACETAL | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1089 | ACETALDEHYDE | 3 | F1 | I | 3 | | 0 | E0 | P001 | | MP7 MP17 | T11 | TP2 TP7 |
| 1090 | ACETONE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1091 | ACETONE OILS | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 |
| 1092 | ACROLEIN, STABILIZED | 6.1 | TF1 | I | 6.1 +3 | 354 386 676 | 0 | E0 | P601 | | MP8 MP17 | T22 | TP2 TP7 |
| 1093 | ACRYLONITRILE, STABILIZED | 3 | FT1 | I | 3 +6.1 | 386 676 | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 |
| 1098 | ALLYL ALCOHOL | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 1099 | ALLYL BROMIDE | 3 | FT1 | I | 3 +6.1 | | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 1069 | NITROSYL CHLORIDE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 25 | 1070 | NITROUS OXIDE |
| CxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 1071 | OIL GAS, COMPRESSED |
| CxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 CV36 | | 25 | 1072 | OXYGEN, COMPRESSED |
| RxBN | TU7 TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 225 | 1073 | OXYGEN, REFRIGERATED LIQUID |
| PxBN(M) | TA4 TT9 TT11 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1075 | PETROLEUM GASES, LIQUEFIED |
| P22DH(M) | TU17 TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 1076 | PHOSGENE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1077 | PROPYLENE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1078 | REFRIGERANT GAS, N.O.S., such as mixture F1, mixture F2 or mixture F3 |
| PxDH(M) | TA4 TT9 TT10 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 1079 | SULPHUR DIOXIDE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1080 | SULPHUR HEXAFLUORIDE |
| PxBN(M) | TU40 TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 1081 | TETRAFLUOROETHYLENE, STABILIZED |
| PxBH(M) | TA4 TT9 | FL | 1 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S14 | 263 | 1082 | TRIFLUOROCHLORO-ETHYLENE, STABILIZED (REFRIGERANT GAS R 1113) |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1083 | TRIMETHYLAMINE, ANHYDROUS |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 1085 | VINYL BROMIDE, STABILIZED |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 1086 | VINYL CHLORIDE, STABILIZED |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 1087 | VINYL METHYL ETHER, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1088 | ACETAL |
| L4BN | TU8 | FL | 1 (D/E) | | | | S2 S20 | 33 | 1089 | ACETALDEHYDE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1090 | ACETONE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1091 | ACETONE OILS |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | V8 | | CV1 CV13 CV28 | S2 S4 S9 S14 | 663 | 1092 | ACROLEIN, STABILIZED |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | V8 | | CV13 CV28 | S2 S4 S22 | 336 | 1093 | ACRYLONITRILE, STABILIZED |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1098 | ALLYL ALCOHOL |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 1099 | ALLYL BROMIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1100 | ALLYL CHLORIDE | 3 | FT1 | I | 3<br>+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 |
| 1104 | AMYL ACETATES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1105 | PENTANOLS | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 1105 | PENTANOLS | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1106 | AMYLAMINE | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 1106 | AMYLAMINE | 3 | FC | III | 3<br>+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 1107 | AMYL CHLORIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1108 | 1-PENTENE (n-AMYLENE) | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 1109 | AMYL FORMATES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1110 | n-AMYL METHYL KETONE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1111 | AMYL MERCAPTAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1112 | AMYL NITRATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1113 | AMYL NITRITE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1114 | BENZENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1120 | BUTANOLS | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 1120 | BUTANOLS | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1123 | BUTYL ACETATES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1123 | BUTYL ACETATES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1125 | n-BUTYLAMINE | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 1126 | 1-BROMOBUTANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1127 | CHLOROBUTANES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1128 | n-BUTYL FORMATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1129 | BUTYRALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1130 | CAMPHOR OIL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 1100 | ALLYL CHLORIDE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1104 | AMYL ACETATES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1105 | PENTANOLS |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1105 | PENTANOLS |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1106 | AMYLAMINE |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 1106 | AMYLAMINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1107 | AMYL CHLORIDE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1108 | 1-PENTENE (n-AMYLENE) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1109 | AMYL FORMATES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1110 | n-AMYL METHYL KETONE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1111 | AMYL MERCAPTAN |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1112 | AMYL NITRATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1113 | AMYL NITRITE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1114 | BENZENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1120 | BUTANOLS |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1120 | BUTANOLS |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1123 | BUTYL ACETATES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1123 | BUTYL ACETATES |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1125 | n-BUTYLAMINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1126 | 1-BROMOBUTANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1127 | CHLOROBUTANES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1128 | n-BUTYL FORMATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1129 | BUTYRALDEHYDE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1130 | CAMPHOR OIL |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1131 | CARBON DISULPHIDE | 3 | FT1 | I | 3<br>+6.1 | | 0 | E0 | P001 | PP31 | MP7<br>MP17 | T14 | TP2<br>TP7 |
| 1133 | ADHESIVES containing flammable liquid | 3 | F1 | I | 3 | | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1<br>TP8<br>TP27 |
| 1133 | ADHESIVES containing flammable liquid (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 5 L | E2 | P001 | PP1 | MP19 | T4 | TP1<br>TP8 |
| 1133 | ADHESIVES containing flammable liquid (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 5 L | E2 | P001<br>IBC02<br>R001 | PP1 | MP19 | T4 | TP1<br>TP8 |
| 1133 | ADHESIVES containing flammable liquid | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | PP1 | MP19 | T2 | TP1 |
| 1133 | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>R001 | PP1 | MP19 | | |
| 1133 | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC02<br>R001 | PP1<br>BB4 | MP19 | | |
| 1134 | CHLOROBENZENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1135 | ETHYLENE CHLOROHYDRIN | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1136 | COAL TAR DISTILLATES, FLAMMABLE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1136 | COAL TAR DISTILLATES, FLAMMABLE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) | 3 | F1 | I | 3 | | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1<br>TP8<br>TP27 |
| 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 5 L | E2 | P001 | | MP19 | T4 | TP1<br>TP8 |
| 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 5 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP8 |
| 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>R001 | | MP19 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10CH | TU2 TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 1131 | CARBON DISULPHIDE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1133 | ADHESIVES containing flammable liquid |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1133 | ADHESIVES containing flammable liquid (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1133 | ADHESIVES containing flammable liquid (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1133 | ADHESIVES containing flammable liquid |
| | | | 3 (E) | | | | S2 | | 1133 | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1133 | ADHESIVES containing flammable liquid (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1134 | CHLOROBENZENE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1135 | ETHYLENE CHLOROHYDRIN |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1136 | COAL TAR DISTILLATES, FLAMMABLE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1136 | COAL TAR DISTILLATES, FLAMMABLE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) |
| | | | 3 (E) | | | | S2 | | 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC02 R001 | BB4 | MP19 | | |
| 1143 | CROTONALDEHYDE or CROTONALDEHYDE, STABILIZED | 6.1 | TF1 | I | 6.1 +3 | 324 354 386 676 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 1144 | CROTONYLENE | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T11 | TP2 |
| 1145 | CYCLOHEXANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1146 | CYCLOPENTANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 |
| 1147 | DECAHYDRO-NAPHTHALENE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1148 | DIACETONE ALCOHOL | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1148 | DIACETONE ALCOHOL | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1149 | DIBUTYL ETHERS | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1150 | 1,2-DICHLOROETHYLENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP2 |
| 1152 | DICHLOROPENTANES | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1153 | ETHYLENE GLYCOL DIETHYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1153 | ETHYLENE GLYCOL DIETHYL ETHER | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1154 | DIETHYLAMINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 1155 | DIETHYL ETHER (ETHYL ETHER) | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T11 | TP2 |
| 1156 | DIETHYL KETONE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1157 | DIISOBUTYL KETONE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1158 | DIISOPROPYLAMINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 1159 | DIISOPROPYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1160 | DIMETHYLAMINE AQUEOUS SOLUTION | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 1161 | DIMETHYL CARBONATE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1162 | DIMETHYLDICHLORO-SILANE | 3 | FC | II | 3 +8 | | 0 | E0 | P010 | | MP19 | T10 | TP2 TP7 |
| 1163 | DIMETHYLHYDRAZINE, UNSYMMETRICAL | 6.1 | TFC | I | 6.1 +3 +8 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 3 (E) | | | | S2 | | 1139 | COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | V8 | | CV1 CV13 CV28 | S2 S4 S9 S14 | 663 | 1143 | CROTONALDEHYDE or CROTONALDEHYDE, STABILIZED |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 339 | 1144 | CROTONYLENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1145 | CYCLOHEXANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1146 | CYCLOPENTANE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1147 | DECAHYDRO-NAPHTHALENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1148 | DIACETONE ALCOHOL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1148 | DIACETONE ALCOHOL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1149 | DIBUTYL ETHERS |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1150 | 1,2-DICHLOROETHYLENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1152 | DICHLOROPENTANES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1153 | ETHYLENE GLYCOL DIETHYL ETHER |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1153 | ETHYLENE GLYCOL DIETHYL ETHER |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1154 | DIETHYLAMINE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1155 | DIETHYL ETHER (ETHYL ETHER) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1156 | DIETHYL KETONE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1157 | DIISOBUTYL KETONE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1158 | DIISOPROPYLAMINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1159 | DIISOPROPYL ETHER |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1160 | DIMETHYLAMINE AQUEOUS SOLUTION |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1161 | DIMETHYL CARBONATE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 | 1162 | DIMETHYLDICHLORO-SILANE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1163 | DIMETHYLHYDRAZINE, UNSYMMETRICAL |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1164 | DIMETHYL SULPHIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP2 |
| 1165 | DIOXANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1166 | DIOXOLANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1167 | DIVINYL ETHER, STABILIZED | 3 | F1 | I | 3 | 386<br>676 | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 1170 | ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION) | 3 | F1 | II | 3 | 144<br>601 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1170 | ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION) | 3 | F1 | III | 3 | 144<br>601 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1171 | ETHYLENE GLYCOL MONOETHYL ETHER | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1172 | ETHYLENE GLYCOL MONOETHYL ETHER ACETATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1173 | ETHYL ACETATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1175 | ETHYLBENZENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1176 | ETHYL BORATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1177 | 2-ETHYLBUTYL ACETATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1178 | 2-ETHYLBUTYRALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1179 | ETHYL BUTYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1180 | ETHYL BUTYRATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1181 | ETHYL CHLOROACETATE | 6.1 | TF1 | II | 6.1<br>+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1182 | ETHYL CHLOROFORMATE | 6.1 | TFC | I | 6.1<br>+3<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1183 | ETHYLDICHLOROSILANE | 4.3 | WFC | I | 4.3<br>+3<br>+8 | | 0 | E0 | P401 | RR7 | MP2 | T14 | TP2<br>TP7 |
| 1184 | ETHYLENE DICHLORIDE | 3 | FT1 | II | 3<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 1185 | ETHYLENEIMINE, STABILIZED | 6.1 | TF1 | I | 6.1<br>+3 | 354<br>386<br>676 | 0 | E0 | P601 | | MP2 | T22 | TP2 |
| 1188 | ETHYLENE GLYCOL MONOMETHYL ETHER | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1189 | ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1190 | ETHYL FORMATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1191 | OCTYL ALDEHYDES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1164 | DIMETHYL SULPHIDE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1165 | DIOXANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1166 | DIOXOLANE |
| L4BN | | FL | 1 (D/E) | V8 | | | S2 S4 S20 | 339 | 1167 | DIVINYL ETHER, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1170 | ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1170 | ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1171 | ETHYLENE GLYCOL MONOETHYL ETHER |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1172 | ETHYLENE GLYCOL MONOETHYL ETHER ACETATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1173 | ETHYL ACETATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1175 | ETHYLBENZENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1176 | ETHYL BORATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1177 | 2-ETHYLBUTYL ACETATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1178 | 2-ETHYLBUTYRALDEHYDE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1179 | ETHYL BUTYL ETHER |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1180 | ETHYL BUTYRATE |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 1181 | ETHYL CHLOROACETATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1182 | ETHYL CHLOROFORMATE |
| L10DH | TU14 TU23 TE21 TM2 TM3 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | X338 | 1183 | ETHYLDICHLOROSILANE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 1184 | ETHYLENE DICHLORIDE |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | V8 | | CV1 CV13 CV28 | S2 S4 S9 S14 | 663 | 1185 | ETHYLENEIMINE, STABILIZED |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1188 | ETHYLENE GLYCOL MONOMETHYL ETHER |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1189 | ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1190 | ETHYL FORMATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1191 | OCTYL ALDEHYDES |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1192 | ETHYL LACTATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1193 | ETHYL METHYL KETONE (METHYL ETHYL KETONE) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1194 | ETHYL NITRITE SOLUTION | 3 | FT1 | I | 3<br>+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | | |
| 1195 | ETHYL PROPIONATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1196 | ETHYLTRICHLOROSILANE | 3 | FC | II | 3<br>+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2<br>TP7 |
| 1197 | EXTRACTS, LIQUID, for flavour or aroma (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 601<br>640C | 5 L | E2 | P001 | | MP19 | T4 | TP1<br>TP8 |
| 1197 | EXTRACTS, LIQUID, for flavour or aroma (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 601<br>640D | 5 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP8 |
| 1197 | EXTRACTS, LIQUID, for flavour or aroma | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1197 | EXTRACTS, LIQUID, for flavour or aroma (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001<br>R001 | | MP19 | | |
| 1197 | EXTRACTS, LIQUID, for flavour or aroma (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001<br>IBC02<br>R001 | BB4 | MP19 | | |
| 1198 | FORMALDEHYDE SOLUTION, FLAMMABLE | 3 | FC | III | 3<br>+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 1199 | FURALDEHYDES | 6.1 | TF1 | II | 6.1<br>+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1201 | FUSEL OIL | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1201 | FUSEL OIL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1202 | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point not more than 60 °C) | 3 | F1 | III | 3 | 640K<br>664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1202 | DIESEL FUEL complying with standard EN 590:2013 + A1:2017 or GAS OIL or HEATING OIL, LIGHT with a flash-point as specified in EN 590:2013 + A1:2017 | 3 | F1 | III | 3 | 640L<br>664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1202 | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point more than 60 °C and not more than 100 °C) | 3 | F1 | III | 3 | 640M<br>664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1203 | MOTOR SPIRIT or GASOLINE or PETROL | 3 | F1 | II | 3 | 243<br>534<br>664 | 1 L | E2 | P001<br>IBC02<br>R001 | BB2 | MP19 | T4 | TP1 |
| 1204 | NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1 % nitroglycerin | 3 | D | II | 3 | 28<br>601 | 1 L | E0 | P001<br>IBC02 | PP5 | MP2 | | |
| 1206 | HEPTANES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1207 | HEXALDEHYDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1192 | ETHYL LACTATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1193 | ETHYL METHYL KETONE (METHYL ETHYL KETONE) |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 1194 | ETHYL NITRITE SOLUTION |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1195 | ETHYL PROPIONATE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 | 1196 | ETHYLTRICHLOROSILANE |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1197 | EXTRACTS, LIQUID, for flavour or aroma (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1197 | EXTRACTS, LIQUID, for flavour or aroma (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1197 | EXTRACTS, LIQUID, for flavour or aroma |
| | | | 3 (E) | | | | S2 | | 1197 | EXTRACTS, LIQUID, for flavour or aroma (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1197 | EXTRACTS, LIQUID, for flavour or aroma (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 1198 | FORMALDEHYDE SOLUTION, FLAMMABLE |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 1199 | FURALDEHYDES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1201 | FUSEL OIL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1201 | FUSEL OIL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1202 | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point not more than 60 °C) |
| LGBF | | AT | 3 (D/E) | V12 | | | S2 | 30 | 1202 | DIESEL FUEL complying with standard EN 590:2013 + A1:2017 or GAS OIL or HEATING OIL, LIGHT with a flash-point as specified in EN 590:2013 + A1:2017 |
| LGBV | | AT | 3 (D/E) | V12 | | | | 30 | 1202 | GAS OIL or DIESEL FUEL or HEATING OIL, LIGHT (flash-point more than 60 °C and not more than 100 °C) |
| LGBF | TU9 | FL | 2 (D/E) | | | | S2 S20 | 33 | 1203 | MOTOR SPIRIT or GASOLINE or PETROL |
| | | | 2 (B) | | | | S2 S14 | | 1204 | NITROGLYCERIN SOLUTION IN ALCOHOL with not more than 1 % nitroglycerin |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1206 | HEPTANES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1207 | HEXALDEHYDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1208 | HEXANES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable | 3 | F1 | I | 3 | 163<br>367 | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1<br>TP8 |
| 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 163<br>367<br>640C | 5 L | E2 | P001 | PP1 | MP19 | T4 | TP1<br>TP8 |
| 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 163<br>367<br>640D | 5 L | E2 | P001<br>IBC02<br>R001 | PP1 | MP19 | T4 | TP1<br>TP8 |
| 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable | 3 | F1 | III | 3 | 163<br>367 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | PP1 | MP19 | T2 | TP1 |
| 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | 163<br>367 | 5 L | E1 | P001<br>R001 | PP1 | MP19 | | |
| 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | 163<br>367 | 5 L | E1 | P001<br>IBC02<br>R001 | PP1<br>BB4 | MP19 | | |
| 1212 | ISOBUTANOL (ISOBUTYL ALCOHOL) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1213 | ISOBUTYL ACETATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1214 | ISOBUTYLAMINE | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 1216 | ISOOCTENES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1218 | ISOPRENE, STABILIZED | 3 | F1 | I | 3 | 386<br>676 | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 1219 | ISOPROPANOL (ISOPROPYL ALCOHOL) | 3 | F1 | II | 3 | 601 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1220 | ISOPROPYL ACETATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1221 | ISOPROPYLAMINE | 3 | FC | I | 3<br>+8 | | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 1222 | ISOPROPYL NITRATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | B7 | MP19 | | |
| 1223 | KEROSENE | 3 | F1 | III | 3 | 664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1208 | HEXANES |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable |
| | | | 3 (E) | | | | S2 | | 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1210 | PRINTING INK, flammable or PRINTING INK RELATED MATERIAL (including printing ink thinning or reducing compound), flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1212 | ISOBUTANOL (ISOBUTYL ALCOHOL) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1213 | ISOBUTYL ACETATE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1214 | ISOBUTYLAMINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1216 | ISOOCTENES |
| L4BN | | FL | 1 (D/E) | V8 | | | S2 S4 S20 | 339 | 1218 | ISOPRENE, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1219 | ISOPROPANOL (ISOPROPYL ALCOHOL) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1220 | ISOPROPYL ACETATE |
| L10CH | TU14 TE21 | FL | 1 (C/E) | | | | S2 S20 | 338 | 1221 | ISOPROPYLAMINE |
| | | | 2 (E) | | | | S2 S20 | | 1222 | ISOPROPYL NITRATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1223 | KEROSENE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1224 | KETONES, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 274<br>640C | 1 L | E2 | P001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 1224 | KETONES, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 274<br>640D | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 1224 | KETONES, LIQUID, N.O.S. | 3 | F1 | III | 3 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 1228 | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | II | 3<br>+6.1 | 274 | 1 L | E0 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 |
| 1228 | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | III | 3<br>+6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 1229 | MESITYL OXIDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1230 | METHANOL | 3 | FT1 | II | 3<br>+6.1 | 279 | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 |
| 1231 | METHYL ACETATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1233 | METHYLAMYL ACETATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1234 | METHYLAL | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP2 |
| 1235 | METHYLAMINE, AQUEOUS SOLUTION | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 1237 | METHYL BUTYRATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1238 | METHYL CHLOROFORMATE | 6.1 | TFC | I | 6.1<br>+3<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T22 | TP2 |
| 1239 | METHYL CHLORO-METHYL ETHER | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T22 | TP2 |
| 1242 | METHYLDICHLOROSILANE | 4.3 | WFC | I | 4.3<br>+3<br>+8 | | 0 | E0 | P401 | RR7 | MP2 | T14 | TP2<br>TP7 |
| 1243 | METHYL FORMATE | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 1244 | METHYLHYDRAZINE | 6.1 | TFC | I | 6.1<br>+3<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T22 | TP2 |
| 1245 | METHYL ISOBUTYL KETONE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1246 | METHYL ISOPROPENYL KETONE, STABILIZED | 3 | F1 | II | 3 | 386<br>676 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1247 | METHYL METHACRYLATE MONOMER, STABILIZED | 3 | F1 | II | 3 | 386<br>676 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1248 | METHYL PROPIONATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1249 | METHYL PROPYL KETONE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1250 | METHYLTRICHLORO-SILANE | 3 | FC | II | 3<br>+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2<br>TP7 |
| 1251 | METHYL VINYL KETONE, STABILIZED | 6.1 | TFC | I | 6.1<br>+3<br>+8 | 354<br>386<br>676 | 0 | E0 | P601 | RR7 | MP8<br>MP17 | T22 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1224 | KETONES, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1224 | KETONES, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1224 | KETONES, LIQUID, N.O.S. |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 1228 | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 | 1228 | MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S. |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1229 | MESITYL OXIDE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 1230 | METHANOL |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1231 | METHYL ACETATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1233 | METHYLAMYL ACETATE |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1234 | METHYLAL |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1235 | METHYLAMINE, AQUEOUS SOLUTION |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1237 | METHYL BUTYRATE |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1238 | METHYL CHLOROFORMATE |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1239 | METHYL CHLORO-METHYL ETHER |
| L10DH | TU14 TU24 TE21 TM2 TM3 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | X338 | 1242 | METHYLDICHLOROSILANE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1243 | METHYL FORMATE |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1244 | METHYLHYDRAZINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1245 | METHYL ISOBUTYL KETONE |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 1246 | METHYL ISOPROPENYL KETONE, STABILIZED |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 1247 | METHYL METHACRYLATE MONOMER, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1248 | METHYL PROPIONATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1249 | METHYL PROPYL KETONE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 | 1250 | METHYLTRICHLORO-SILANE |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | V8 | | CV1 CV13 CV28 | S2 S4 S9 S14 | 639 | 1251 | METHYL VINYL KETONE, STABILIZED |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1259 | NICKEL CARBONYL | 6.1 | TF1 | I | 6.1<br>+3 | | 0 | E0 | P601 | | MP2 | | |
| 1261 | NITROMETHANE | 3 | F1 | II | 3 | | 1 L | E0 | P001<br>R001 | RR2 | MP19 | | |
| 1262 | OCTANES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) | 3 | F1 | I | 3 | 163<br>367<br>650 | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1<br>TP8<br>TP27 |
| 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 163<br>367<br>640C<br>650 | 5 L | E2 | P001 | PP1 | MP19 | T4 | TP1<br>TP8<br>TP28 |
| 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 163<br>367<br>640D<br>650 | 5 L | E2 | P001<br>IBC02<br>R001 | PP1 | MP19 | T4 | TP1<br>TP8<br>TP28 |
| 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) | 3 | F1 | III | 3 | 163<br>367<br>650 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | PP1 | MP19 | T2 | TP1<br>TP29 |
| 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | 163<br>367<br>650 | 5 L | E1 | P001<br>R001 | PP1 | MP19 | | |
| 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | 163<br>367<br>650 | 5 L | E1 | P001<br>IBC02<br>R001 | PP1<br>BB4 | MP19 | | |
| 1264 | PARALDEHYDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1265 | PENTANES, liquid | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 1265 | PENTANES, liquid | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T4 | TP1 |
| 1266 | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 163<br>640C | 5 L | E2 | P001 | | MP19 | T4 | TP1<br>TP8 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L15CH | TU14 TU15 TU31 TE19 TE21 TM3 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1259 | NICKEL CARBONYL |
| | | | 2 (E) | | | | S2 S20 | | 1261 | NITROMETHANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1262 | OCTANES |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) |
| | | | 3 (E) | | | | S2 | | 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1263 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1264 | PARALDEHYDE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1265 | PENTANES, liquid |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1265 | PENTANES, liquid |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1266 | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C more than 110 kPa) |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1266 | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 163<br>640D | 5 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP8 |
| 1266 | PERFUMERY PRODUCTS with flammable solvents | 3 | F1 | III | 3 | 163 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1266 | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | 163 | 5 L | E1 | P001<br>R001 | | MP19 | | |
| 1266 | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | 163 | 5 L | E1 | P001<br>IBC02<br>R001 | BB4 | MP19 | | |
| 1267 | PETROLEUM CRUDE OIL | 3 | F1 | I | 3 | 357 | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1<br>TP8 |
| 1267 | PETROLEUM CRUDE OIL (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 357<br>640C | 1 L | E2 | P001 | | MP19 | T4 | TP1<br>TP8 |
| 1267 | PETROLEUM CRUDE OIL (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 357<br>640D | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP8 |
| 1267 | PETROLEUM CRUDE OIL | 3 | F1 | III | 3 | 357 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1268 | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. | 3 | F1 | I | 3 | 664 | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1<br>TP8 |
| 1268 | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C<br>664 | 1 L | E2 | P001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 1268 | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D<br>664 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 1268 | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. | 3 | F1 | III | 3 | 664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 1272 | PINE OIL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1274 | n-PROPANOL (PROPYL ALCOHOL, NORMAL) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1274 | n-PROPANOL (PROPYL ALCOHOL, NORMAL) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1275 | PROPIONALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 |
| 1276 | n-PROPYL ACETATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1277 | PROPYLAMINE | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 1278 | 1-CHLOROPROPANE | 3 | F1 | II | 3 | | 1 L | E0 | P001<br>IBC02 | B8 | MP19 | T7 | TP2 |
| 1279 | 1,2-DICHLOROPROPANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1280 | PROPYLENE OXIDE | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2<br>TP7 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1266 | PERFUMERY PRODUCTS with flammable solvents (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1266 | PERFUMERY PRODUCTS with flammable solvents |
| | | | 3 (E) | | | | S2 | | 1266 | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1266 | PERFUMERY PRODUCTS with flammable solvents (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1267 | PETROLEUM CRUDE OIL |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1267 | PETROLEUM CRUDE OIL (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1267 | PETROLEUM CRUDE OIL (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1267 | PETROLEUM CRUDE OIL |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1268 | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1268 | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1268 | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1268 | PETROLEUM DISTILLATES, N.O.S. or PETROLEUM PRODUCTS, N.O.S. |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1272 | PINE OIL |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1274 | n-PROPANOL (PROPYL ALCOHOL, NORMAL) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1274 | n-PROPANOL (PROPYL ALCOHOL, NORMAL) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1275 | PROPIONALDEHYDE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1276 | n-PROPYL ACETATE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1277 | PROPYLAMINE |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1278 | 1-CHLOROPROPANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1279 | 1,2-DICHLOROPROPANE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1280 | PROPYLENE OXIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1281 | PROPYL FORMATES | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1282 | PYRIDINE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP2 |
| 1286 | ROSIN OIL (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 5 L | E2 | P001 | | MP19 | T4 | TP1 |
| 1286 | ROSIN OIL (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 5 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1286 | ROSIN OIL | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1286 | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | | MP19 | | |
| 1286 | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC02 R001 | BB4 | MP19 | | |
| 1287 | RUBBER SOLUTION (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 5 L | E2 | P001 | | MP19 | T4 | TP1 TP8 |
| 1287 | RUBBER SOLUTION (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 5 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 |
| 1287 | RUBBER SOLUTION | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1287 | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | | MP19 | | |
| 1287 | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC02 R001 | BB4 | MP19 | | |
| 1288 | SHALE OIL | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 |
| 1288 | SHALE OIL | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1289 | SODIUM METHYLATE SOLUTION in alcohol | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 TP8 |
| 1289 | SODIUM METHYLATE SOLUTION in alcohol | 3 | FC | III | 3 +8 | | 5 L | E1 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1292 | TETRAETHYL SILICATE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1293 | TINCTURES, MEDICINAL | 3 | F1 | II | 3 | 601 | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 |
| 1293 | TINCTURES, MEDICINAL | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1294 | TOLUENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1295 | TRICHLOROSILANE | 4.3 | WFC | I | 4.3 +3 +8 | | 0 | E0 | P401 | RR7 | MP2 | T14 | TP2 TP7 |
| 1296 | TRIETHYLAMINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1281 | PROPYL FORMATES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1282 | PYRIDINE |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1286 | ROSIN OIL (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1286 | ROSIN OIL (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1286 | ROSIN OIL |
| | | | 3 (E) | | | | S2 | | 1286 | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1286 | ROSIN OIL (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1287 | RUBBER SOLUTION (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1287 | RUBBER SOLUTION (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1287 | RUBBER SOLUTION |
| | | | 3 (E) | | | | S2 | | 1287 | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1287 | RUBBER SOLUTION (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1288 | SHALE OIL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1288 | SHALE OIL |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1289 | SODIUM METHYLATE SOLUTION in alcohol |
| L4BN | | FL | 3 (D/E) | | | | S2 | 38 | 1289 | SODIUM METHYLATE SOLUTION in alcohol |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1292 | TETRAETHYL SILICATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1293 | TINCTURES, MEDICINAL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1293 | TINCTURES, MEDICINAL |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1294 | TOLUENE |
| L10DH | TU14 TU25 TE21 TM2 TM3 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | X338 | 1295 | TRICHLOROSILANE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1296 | TRIETHYLAMINE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1297 | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50 % trimethylamine, by mass | 3 | FC | I | 3<br>+8 | | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP1 |
| 1297 | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50 % trimethylamine, by mass | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 1297 | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50 % trimethylamine, by mass | 3 | FC | III | 3<br>+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1 |
| 1298 | TRIMETHYLCHLORO-SILANE | 3 | FC | II | 3<br>+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2<br>TP7 |
| 1299 | TURPENTINE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1300 | TURPENTINE SUBSTITUTE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1300 | TURPENTINE SUBSTITUTE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1301 | VINYL ACETATE, STABILIZED | 3 | F1 | II | 3 | 386<br>676 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1302 | VINYL ETHYL ETHER, STABILIZED | 3 | F1 | I | 3 | 386<br>676 | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 1303 | VINYLIDENE CHLORIDE, STABILIZED | 3 | F1 | I | 3 | 386<br>676 | 0 | E3 | P001 | | MP7<br>MP17 | T12 | TP2<br>TP7 |
| 1304 | VINYL ISOBUTYL ETHER, STABILIZED | 3 | F1 | II | 3 | 386<br>676 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1305 | VINYLTRICHLOROSILANE | 3 | FC | II | 3<br>+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2<br>TP7 |
| 1306 | WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 5 L | E2 | P001 | | MP19 | T4 | TP1<br>TP8 |
| 1306 | WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 5 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP8 |
| 1306 | WOOD PRESERVATIVES, LIQUID | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1306 | WOOD PRESERVATIVES, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>R001 | | MP19 | | |
| 1306 | WOOD PRESERVATIVES, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC02<br>R001 | BB4 | MP19 | | |
| 1307 | XYLENES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 1307 | XYLENES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 1308 | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID | 3 | F1 | I | 3 | | 0 | E0 | P001 | PP33 | MP7<br>MP17 | | |
| 1308 | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 1 L | E2 | P001<br>R001 | PP33 | MP19 | | |
| 1308 | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 1 L | E2 | P001<br>R001 | PP33 | MP19 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10CH | TU14 TE21 | FL | 1 (C/E) | | | | S2 S20 | 338 | 1297 | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50 % trimethylamine, by mass |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1297 | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50 % trimethylamine, by mass |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 1297 | TRIMETHYLAMINE, AQUEOUS SOLUTION, not more than 50 % trimethylamine, by mass |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 | 1298 | TRIMETHYLCHLORO-SILANE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1299 | TURPENTINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1300 | TURPENTINE SUBSTITUTE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1300 | TURPENTINE SUBSTITUTE |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 1301 | VINYL ACETATE, STABILIZED |
| L4BN | | FL | 1 (D/E) | V8 | | | S2 S4 S20 | 339 | 1302 | VINYL ETHYL ETHER, STABILIZED |
| L4BN | | FL | 1 (D/E) | V8 | | | S2 S4 S20 | 339 | 1303 | VINYLIDENE CHLORIDE, STABILIZED |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 1304 | VINYL ISOBUTYL ETHER, STABILIZED |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 | 1305 | VINYLTRICHLOROSILANE |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1306 | WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1306 | WOOD PRESERVATIVES, LIQUID (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1306 | WOOD PRESERVATIVES, LIQUID |
| | | | 3 (E) | | | | S2 | | 1306 | WOOD PRESERVATIVES, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1306 | WOOD PRESERVATIVES, LIQUID (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1307 | XYLENES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1307 | XYLENES |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1308 | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1308 | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1308 | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID (vapour pressure at 50 °C not more than 110 kPa) |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1308 | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | | MP19 | | |
| 1309 | ALUMINIUM POWDER, COATED | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P002 IBC08 | PP38 B4 | MP11 | T3 | TP33 |
| 1309 | ALUMINIUM POWDER, COATED | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | PP11 B3 | MP11 | T1 | TP33 |
| 1310 | AMMONIUM PICRATE, WETTED with not less than 10 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 1312 | BORNEOL | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1313 | CALCIUM RESINATE | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC06 R001 | | MP11 | T1 | TP33 |
| 1314 | CALCIUM RESINATE, FUSED | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC04 R001 | | MP11 | T1 | TP33 |
| 1318 | COBALT RESINATE, PRECIPITATED | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC06 R001 | | MP11 | T1 | TP33 |
| 1320 | DINITROPHENOL, WETTED with not less than 15 % water, by mass | 4.1 | DT | I | 4.1 +6.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 1321 | DINITROPHENOLATES, WETTED with not less than 15 % water, by mass | 4.1 | DT | I | 4.1 +6.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 1322 | DINITRORESORCINOL, WETTED with not less than 15 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 1323 | FERROCERIUM | 4.1 | F3 | II | 4.1 | 249 | 1 kg | E2 | P002 IBC08 | B4 | MP11 | T3 | TP33 |
| 1324 | FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 R001 | PP15 | MP11 | | |
| 1325 | FLAMMABLE SOLID, ORGANIC, N.O.S. | 4.1 | F1 | II | 4.1 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1325 | FLAMMABLE SOLID, ORGANIC, N.O.S. | 4.1 | F1 | III | 4.1 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1326 | HAFNIUM POWDER, WETTED with not less than 25 % water | 4.1 | F3 | II | 4.1 | 586 | 1 kg | E2 | P410 IBC06 | PP40 | MP11 | T3 | TP33 |
| 1327 | Hay, Straw or Bhusa | 4.1 | F1 | NOT SUBJECT TO ADR | | | | | | | | | |
| 1328 | HEXAMETHYLENETE-TRAMINE | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 IBC08 R001 | B3 | MP10 | T1 | TP33 |
| 1330 | MANGANESE RESINATE | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC06 R001 | | MP11 | T1 | TP33 |
| 1331 | MATCHES, 'STRIKE ANYWHERE' | 4.1 | F1 | III | 4.1 | 293 | 5 kg | E0 | P407 | PP27 | MP12 | | |
| 1332 | METALDEHYDE | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1333 | CERIUM, slabs, ingots or rods | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P002 IBC08 | B4 | MP11 | | |
| 1334 | NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED | 4.1 | F1 | III | 4.1 | 501 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 BK1 BK2 BK3 | TP33 |
| 1336 | NITROGUANIDINE (PICRITE), WETTED with not less than 20 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | | MP2 | | |
| 1337 | NITROSTARCH, WETTED with not less than 20 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | | MP2 | | |
| 1338 | PHOSPHORUS, AMORPHOUS | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P410 IBC08 R001 | B3 | MP11 | T1 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 3 (D/E) | | | | S2 | 30 | 1308 | ZIRCONIUM SUSPENDED IN A FLAMMABLE LIQUID |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 1309 | ALUMINIUM POWDER, COATED |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1309 | ALUMINIUM POWDER, COATED |
| | | | 1 (B) | | | | S14 | | 1310 | AMMONIUM PICRATE, WETTED with not less than 10 % water, by mass |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1312 | BORNEOL |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1313 | CALCIUM RESINATE |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1314 | CALCIUM RESINATE, FUSED |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1318 | COBALT RESINATE, PRECIPITATED |
| | | | 1 (B) | | | CV28 | S14 | | 1320 | DINITROPHENOL, WETTED with not less than 15 % water, by mass |
| | | | 1 (B) | | | CV28 | S14 | | 1321 | DINITROPHENOLATES, WETTED with not less than 15 % water, by mass |
| | | | 1 (B) | | | | S14 | | 1322 | DINITRORESORCINOL, WETTED with not less than 15 % water, by mass |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 1323 | FERROCERIUM |
| | | | 3 (E) | | | | | | 1324 | FILMS, NITROCELLULOSE BASE, gelatin coated, except scrap |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 1325 | FLAMMABLE SOLID, ORGANIC, N.O.S. |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1325 | FLAMMABLE SOLID, ORGANIC, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 1326 | HAFNIUM POWDER, WETTED with not less than 25 % water |
| NOT SUBJECT TO ADR | | | | | | | | | 1327 | Hay, Straw or Bhusa |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1328 | HEXAMETHYLENETE-TRAMINE |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1330 | MANGANESE RESINATE |
| | | | 4 (E) | | | | | | 1331 | MATCHES, 'STRIKE ANYWHERE' |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1332 | METALDEHYDE |
| | | | 2 (E) | V11 | | | | | 1333 | CERIUM, slabs, ingots or rods |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP1 | | | 40 | 1334 | NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED |
| | | | 1 (B) | | | | S14 | | 1336 | NITROGUANIDINE (PICRITE), WETTED with not less than 20 % water, by mass |
| | | | 1 (B) | | | | S14 | | 1337 | NITROSTARCH, WETTED with not less than 20 % water, by mass |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1338 | PHOSPHORUS, AMORPHOUS |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1339 | PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus | 4.1 | F3 | II | 4.1 | 602 | 1 kg | E2 | P410<br>IBC04 | | MP11 | T3 | TP33 |
| 1340 | PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus | 4.3 | WF2 | II | 4.3<br>+4.1 | 602 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33 |
| 1341 | PHOSPHORUS SESQUISULPHIDE, free from yellow and white phosphorus | 4.1 | F3 | II | 4.1 | 602 | 1 kg | E2 | P410<br>IBC04 | | MP11 | T3 | TP33 |
| 1343 | PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus | 4.1 | F3 | II | 4.1 | 602 | 1 kg | E2 | P410<br>IBC04 | | MP11 | T3 | TP33 |
| 1344 | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 30 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 1345 | RUBBER SCRAP or RUBBER SHODDY, powdered or granulated, not exceeding 840 microns and rubber content exceeding 45 % | 4.1 | F1 | II | 4.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP11 | T3 | TP33 |
| 1346 | SILICON POWDER, AMORPHOUS | 4.1 | F3 | III | 4.1 | 32 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 |
| 1347 | SILVER PICRATE, WETTED with not less than 30 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP25<br>PP26 | MP2 | | |
| 1348 | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 15 % water, by mass | 4.1 | DT | I | 4.1<br>+6.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 1349 | SODIUM PICRAMATE, WETTED with not less than 20 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 1350 | SULPHUR | 4.1 | F3 | III | 4.1 | 242 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1<br>BK1<br>BK2<br>BK3 | TP33 |
| 1352 | TITANIUM POWDER, WETTED with not less than 25 % water | 4.1 | F3 | II | 4.1 | 586 | 1 kg | E2 | P410<br>IBC06 | PP40 | MP11 | T3 | TP33 |
| 1353 | FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S. | 4.1 | F1 | III | 4.1 | 502 | 5 kg | E1 | P410<br>IBC08<br>R001 | B3 | MP11 | | |
| 1354 | TRINITROBENZENE, WETTED with not less than 30 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | | MP2 | | |
| 1355 | TRINITROBENZOIC ACID, WETTED with not less than 30 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | | MP2 | | |
| 1356 | TRINITROTOLUENE (TNT), WETTED with not less than 30 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | | MP2 | | |
| 1357 | UREA NITRATE, WETTED with not less than 20 % water, by mass | 4.1 | D | I | 4.1 | 28<br>227 | 0 | E0 | P406 | | MP2 | | |
| 1358 | ZIRCONIUM POWDER, WETTED with not less than 25 % water | 4.1 | F3 | II | 4.1 | 586 | 1 kg | E2 | P410<br>IBC06 | PP40 | MP11 | T3 | TP33 |
| 1360 | CALCIUM PHOSPHIDE | 4.3 | WT2 | I | 4.3<br>+6.1 | | 0 | E0 | P403 | | MP2 | | |
| 1361 | CARBON, animal or vegetable origin | 4.2 | S2 | II | 4.2 | | 0 | E0 | P002<br>IBC06 | PP12 | MP14 | T3 | TP33 |
| 1361 | CARBON, animal or vegetable origin | 4.2 | S2 | III | 4.2 | 665 | 0 | E0 | P002<br>IBC08<br>LP02<br>R001 | PP12<br>B3 | MP14 | T1 | TP33 |
| 1362 | CARBON, ACTIVATED | 4.2 | S2 | III | 4.2 | 646 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | PP11<br>B3 | MP14 | T1 | TP33 |
| 1363 | COPRA | 4.2 | S2 | III | 4.2 | | 0 | E0 | P003<br>IBC08<br>LP02<br>R001 | PP20<br>B3 B6 | MP14 | BK2 | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAN | | AT | 2 (E) | | | | | 40 | 1339 | PHOSPHORUS HEPTASULPHIDE, free from yellow and white phosphorus |
| SGAN | | AT | 0 (D/E) | V1 | | CV23 | | 423 | 1340 | PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus |
| SGAN | | AT | 2 (E) | | | | | 40 | 1341 | PHOSPHORUS SESQUISULPHIDE, free from yellow and white phosphorus |
| SGAN | | AT | 2 (E) | | | | | 40 | 1343 | PHOSPHORUS TRISULPHIDE, free from yellow and white phosphorus |
| | | | 1 (B) | | | | S14 | | 1344 | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 30 % water, by mass |
| SGAN | | AT | 4 (E) | V11 | | | | 40 | 1345 | RUBBER SCRAP or RUBBER SHODDY, powdered or granulated, not exceeding 840 microns and rubber content exceeding 45 % |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1346 | SILICON POWDER, AMORPHOUS |
| | | | 1 (B) | | | | S14 | | 1347 | SILVER PICRATE, WETTED with not less than 30 % water, by mass |
| | | | 1 (B) | | | CV28 | S14 | | 1348 | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 15 % water, by mass |
| | | | 1 (B) | | | | S14 | | 1349 | SODIUM PICRAMATE, WETTED with not less than 20 % water, by mass |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1350 | SULPHUR |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 1352 | TITANIUM POWDER, WETTED with not less than 25 % water |
| | | | 3 (E) | | | | | | 1353 | FIBRES or FABRICS IMPREGNATED WITH WEAKLY NITRATED NITROCELLULOSE, N.O.S. |
| | | | 1 (B) | | | | S14 | | 1354 | TRINITROBENZENE, WETTED with not less than 30 % water, by mass |
| | | | 1 (B) | | | | S14 | | 1355 | TRINITROBENZOIC ACID, WETTED with not less than 30 % water, by mass |
| | | | 1 (B) | | | | S14 | | 1356 | TRINITROTOLUENE (TNT), WETTED with not less than 30 % water, by mass |
| | | | 1 (B) | | | | S14 | | 1357 | UREA NITRATE, WETTED with not less than 20 % water, by mass |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 1358 | ZIRCONIUM POWDER, WETTED with not less than 25 % water |
| | | | 1 (E) | V1 | | CV23 CV28 | S20 | | 1360 | CALCIUM PHOSPHIDE |
| SGAN | TU11 | AT | 2 (D/E) | V1 V13 | | | | 40 | 1361 | CARBON, animal or vegetable origin |
| SGAV | | AT | 4 (E) | V1 V13 | VC1 VC2 AP1 | | | 40 | 1361 | CARBON, animal or vegetable origin |
| SGAV | | AT | 4 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1362 | CARBON, ACTIVATED |
| | | | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1363 | COPRA |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1364 | COTTON WASTE, OILY | 4.2 | S2 | III | 4.2 | | 0 | E0 | P003 IBC08 LP02 R001 | PP19 B3 B6 | MP14 | | |
| 1365 | COTTON, WET | 4.2 | S2 | III | 4.2 | | 0 | E0 | P003 IBC08 LP02 R001 | PP19 B3 B6 | MP14 | | |
| 1369 | p-NITROSODIMETHYL-ANILINE | 4.2 | S2 | II | 4.2 | | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 1372 | Fibres, animal or fibres, vegetable burnt, wet or damp | 4.2 | S2 | NOT SUBJECT TO ADR | | | | | | | | | |
| 1373 | FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil | 4.2 | S2 | III | 4.2 | | 0 | E0 | P410 IBC08 R001 | B3 | MP14 | T1 | TP33 |
| 1374 | FISH MEAL (FISH SCRAP), UNSTABILIZED | 4.2 | S2 | II | 4.2 | 300 | 0 | E2 | P410 IBC08 | B4 | MP14 | T3 | TP33 |
| 1376 | IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification | 4.2 | S4 | III | 4.2 | 592 | 0 | E0 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 BK2 | TP33 |
| 1378 | METAL CATALYST, WETTED with a visible excess of liquid | 4.2 | S4 | II | 4.2 | 274 | 0 | E0 | P410 IBC01 | PP39 | MP14 | T3 | TP33 |
| 1379 | PAPER, UNSATURATED OIL TREATED, incompletely dried (including carbon paper) | 4.2 | S2 | III | 4.2 | | 0 | E0 | P410 IBC08 R001 | B3 | MP14 | | |
| 1380 | PENTABORANE | 4.2 | ST3 | I | 4.2 +6.1 | | 0 | E0 | P601 | | MP2 | | |
| 1381 | PHOSPHORUS, WHITE or YELLOW, UNDER WATER or IN SOLUTION | 4.2 | ST3 | I | 4.2 +6.1 | 503 | 0 | E0 | P405 | | MP2 | T9 | TP3 TP31 |
| 1381 | PHOSPHORUS, WHITE or YELLOW, DRY | 4.2 | ST4 | I | 4.2 +6.1 | 503 | 0 | E0 | P405 | | MP2 | T9 | TP3 TP31 |
| 1382 | POTASSIUM SULPHIDE, ANHYDROUS or POTASSIUM SULPHIDE with less than 30 % water of crystallization | 4.2 | S4 | II | 4.2 | 504 | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 1383 | PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S. | 4.2 | S4 | I | 4.2 | 274 | 0 | E0 | P404 | | MP13 | T21 | TP7 TP33 |
| 1384 | SODIUM DITHIONITE (SODIUM HYDROSULPHITE) | 4.2 | S4 | II | 4.2 | | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 1385 | SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30 % water of crystallization | 4.2 | S4 | II | 4.2 | 504 | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 1386 | SEED CAKE with more than 1.5 % oil and not more than 11 % moisture | 4.2 | S2 | III | 4.2 | | 0 | E0 | P003 IBC08 LP02 R001 | PP20 B3 B6 | MP14 | BK2 | |
| 1387 | Wool waste, wet | 4.2 | S2 | NOT SUBJECT TO ADR | | | | | | | | | |
| 1389 | ALKALI METAL AMALGAM, LIQUID | 4.3 | W1 | I | 4.3 | 182 | 0 | E0 | P402 | RR8 | MP2 | | |
| 1390 | ALKALI METAL AMIDES | 4.3 | W2 | II | 4.3 | 182 505 | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 1391 | ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION | 4.3 | W1 | I | 4.3 | 182 183 506 | 0 | E0 | P402 | RR8 | MP2 | T13 | TP2 TP7 TP42 |
| 1392 | ALKALINE EARTH METAL AMALGAM, LIQUID | 4.3 | W1 | I | 4.3 | 183 506 | 0 | E0 | P402 | | MP2 | | |
| 1393 | ALKALINE EARTH METAL ALLOY, N.O.S. | 4.3 | W2 | II | 4.3 | 183 506 | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 1394 | ALUMINIUM CARBIDE | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 1395 | ALUMINIUM FERROSILICON POWDER | 4.3 | WT2 | II | 4.3 +6.1 | | 500 g | E2 | P410 IBC05 | PP40 | MP14 | T3 | TP33 |
| 1396 | ALUMINIUM POWDER, UNCOATED | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410 IBC07 | PP40 | MP14 | T3 | TP33 |
| 1396 | ALUMINIUM POWDER, UNCOATED | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P410 IBC08 R001 | B4 | MP14 | T1 | TP33 |
| 1397 | ALUMINIUM PHOSPHIDE | 4.3 | WT2 | I | 4.3 +6.1 | 507 | 0 | E0 | P403 | | MP2 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1364 | COTTON WASTE, OILY |
| | | | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1365 | COTTON, WET |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 1369 | p-NITROSODIMETHYL-ANILINE |
| NOT SUBJECT TO ADR | | | | | | | | | 1372 | Fibres, animal or fibres, vegetable burnt, wet or damp |
| | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1373 | FIBRES or FABRICS, ANIMAL or VEGETABLE or SYNTHETIC, N.O.S. with oil |
| | | AT | 2 (D/E) | V1 | | | | 40 | 1374 | FISH MEAL (FISH SCRAP), UNSTABILIZED |
| SGAV | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1376 | IRON OXIDE, SPENT or IRON SPONGE, SPENT obtained from coal gas purification |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 1378 | METAL CATALYST, WETTED with a visible excess of liquid |
| | | | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1379 | PAPER, UNSATURATED OIL TREATED, incompletely dried (including carbon paper) |
| L21DH | TU14 TC1 TE21 TM1 | AT | 0 (B/E) | V1 | | CV28 | S20 | 333 | 1380 | PENTABORANE |
| L10DH(+) | TU14 TU16 TU21 TE3 TE21 | AT | 0 (B/E) | V1 | | CV28 | S20 | 46 | 1381 | PHOSPHORUS, WHITE or YELLOW, UNDER WATER or IN SOLUTION |
| L10DH(+) | TU14 TU16 TU21 TE3 TE21 | AT | 0 (B/E) | V1 | | CV28 | S20 | 46 | 1381 | PHOSPHORUS, WHITE or YELLOW, DRY |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 1382 | POTASSIUM SULPHIDE, ANHYDROUS or POTASSIUM SULPHIDE with less than 30 % water of crystallization |
| | | AT | 0 (B/E) | V1 | | | S20 | 43 | 1383 | PYROPHORIC METAL, N.O.S. or PYROPHORIC ALLOY, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 1384 | SODIUM DITHIONITE (SODIUM HYDROSULPHITE) |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 1385 | SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE with less than 30 % water of crystallization |
| | | | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1386 | SEED CAKE with more than 1.5 % oil and not more than 11 % moisture |
| NOT SUBJECT TO ADR | | | | | | | | | 1387 | Wool waste, wet |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X323 | 1389 | ALKALI METAL AMALGAM, LIQUID |
| SGAN | | AT | 0 (D/E) | V1 | | CV23 | | 423 | 1390 | ALKALI METAL AMIDES |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X323 | 1391 | ALKALI METAL DISPERSION or ALKALINE EARTH METAL DISPERSION |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X323 | 1392 | ALKALINE EARTH METAL AMALGAM, LIQUID |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 1393 | ALKALINE EARTH METAL ALLOY, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 1394 | ALUMINIUM CARBIDE |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 CV28 | | 462 | 1395 | ALUMINIUM FERROSILICON POWDER |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 1396 | ALUMINIUM POWDER, UNCOATED |
| SGAN | | AT | 3 (E) | V1 | VC2 AP4 AP5 | CV23 | | 423 | 1396 | ALUMINIUM POWDER, UNCOATED |
| | | | 1 (E) | V1 | | CV23 CV28 | S20 | | 1397 | ALUMINIUM PHOSPHIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1398 | ALUMINIUM SILICON POWDER, UNCOATED | 4.3 | W2 | III | 4.3 | 37 | 1 kg | E1 | P410 IBC08 R001 | B4 | MP14 | T1 BK2 | TP33 |
| 1400 | BARIUM | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 1401 | CALCIUM | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 1402 | CALCIUM CARBIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 IBC04 | | MP2 | T9 | TP7 TP33 |
| 1402 | CALCIUM CARBIDE | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 1403 | CALCIUM CYANAMIDE with more than 0.1 % calcium carbide | 4.3 | W2 | III | 4.3 | 38 | 1 kg | E1 | P410 IBC08 R001 | B4 | MP14 | T1 | TP33 |
| 1404 | CALCIUM HYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 1405 | CALCIUM SILICIDE | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 1405 | CALCIUM SILICIDE | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P410 IBC08 R001 | B4 | MP14 | T1 | TP33 |
| 1407 | CAESIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 IBC04 | | MP2 | | |
| 1408 | FERROSILICON with 30 % or more but less than 90 % silicon | 4.3 | WT2 | III | 4.3 +6.1 | 39 | 1 kg | E1 | P003 IBC08 R001 | PP20 B4 B6 | MP14 | T1 BK2 | TP33 |
| 1409 | METAL HYDRIDES, WATER-REACTIVE, N.O.S. | 4.3 | W2 | I | 4.3 | 274 508 | 0 | E0 | P403 | | MP2 | | |
| 1409 | METAL HYDRIDES, WATER-REACTIVE, N.O.S. | 4.3 | W2 | II | 4.3 | 274 508 | 500 g | E2 | P410 IBC04 | | MP14 | T3 | TP33 |
| 1410 | LITHIUM ALUMINIUM HYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 1411 | LITHIUM ALUMINIUM HYDRIDE, ETHEREAL | 4.3 | WF1 | I | 4.3 +3 | | 0 | E0 | P402 | RR8 | MP2 | | |
| 1413 | LITHIUM BOROHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 1414 | LITHIUM HYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 1415 | LITHIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 IBC04 | | MP2 | T9 | TP7 TP33 |
| 1417 | LITHIUM SILICON | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 1418 | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER | 4.3 | WS | I | 4.3 +4.2 | | 0 | E0 | P403 | | MP2 | | |
| 1418 | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER | 4.3 | WS | II | 4.3 +4.2 | | 0 | E2 | P410 IBC05 | | MP14 | T3 | TP33 |
| 1418 | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER | 4.3 | WS | III | 4.3 +4.2 | | 0 | E1 | P410 IBC08 R001 | B4 | MP14 | T1 | TP33 |
| 1419 | MAGNESIUM ALUMINIUM PHOSPHIDE | 4.3 | WT2 | I | 4.3 +6.1 | | 0 | E0 | P403 | | MP2 | | |
| 1420 | POTASSIUM METAL ALLOYS, LIQUID | 4.3 | W1 | I | 4.3 | | 0 | E0 | P402 | | MP2 | | |
| 1421 | ALKALI METAL ALLOY, LIQUID, N.O.S. | 4.3 | W1 | I | 4.3 | 182 | 0 | E0 | P402 | RR8 | MP2 | | |
| 1422 | POTASSIUM SODIUM ALLOYS, LIQUID | 4.3 | W1 | I | 4.3 | | 0 | E0 | P402 | | MP2 | T9 | TP3 TP7 TP31 |
| 1423 | RUBIDIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 IBC04 | | MP2 | | |
| 1426 | SODIUM BOROHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 1427 | SODIUM HYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 1428 | SODIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 IBC04 | | MP2 | T9 | TP7 TP33 |
| 1431 | SODIUM METHYLATE | 4.2 | SC4 | II | 4.2 +8 | | 0 | E2 | P410 IBC05 | | MP14 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAN | | AT | 3 (E) | V1 | VC2 AP4 AP5 | CV23 | | 423 | 1398 | ALUMINIUM SILICON POWDER, UNCOATED |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 1400 | BARIUM |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 1401 | CALCIUM |
| S2.65AN(+) | TU4 TU22 TM2 TA5 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 1402 | CALCIUM CARBIDE |
| SGAN | | AT | 2 (D/E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 1402 | CALCIUM CARBIDE |
| SGAN | | AT | 0 (E) | V1 | | CV23 | | 423 | 1403 | CALCIUM CYANAMIDE with more than 0.1 % calcium carbide |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1404 | CALCIUM HYDRIDE |
| SGAN | | AT | 2 (D/E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 1405 | CALCIUM SILICIDE |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 1405 | CALCIUM SILICIDE |
| L10CH(+) | TU2 TU14 TE5 TE21 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 1407 | CAESIUM |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 CV28 | | 462 | 1408 | FERROSILICON with 30 % or more but less than 90 % silicon |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1409 | METAL HYDRIDES, WATER-REACTIVE, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 1409 | METAL HYDRIDES, WATER-REACTIVE, N.O.S. |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1410 | LITHIUM ALUMINIUM HYDRIDE |
| | | | 1 (E) | V1 | | CV23 | S2 S20 | | 1411 | LITHIUM ALUMINIUM HYDRIDE, ETHEREAL |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1413 | LITHIUM BOROHYDRIDE |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1414 | LITHIUM HYDRIDE |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 1415 | LITHIUM |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 1417 | LITHIUM SILICON |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1418 | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 1418 | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER |
| SGAN | | AT | 3 (E) | V1 | VC2 AP4 AP5 | CV23 | | 423 | 1418 | MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER |
| | | | 1 (E) | V1 | | CV23 CV28 | S20 | | 1419 | MAGNESIUM ALUMINIUM PHOSPHIDE |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X323 | 1420 | POTASSIUM METAL ALLOYS, LIQUID |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X323 | 1421 | ALKALI METAL ALLOY, LIQUID, N.O.S. |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X323 | 1422 | POTASSIUM SODIUM ALLOYS, LIQUID |
| L10CH(+) | TU2 TU14 TE5 TE21 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 1423 | RUBIDIUM |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1426 | SODIUM BOROHYDRIDE |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1427 | SODIUM HYDRIDE |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 1428 | SODIUM |
| SGAN | | AT | 2 (D/E) | V1 | | | | 48 | 1431 | SODIUM METHYLATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1432 | SODIUM PHOSPHIDE | 4.3 | WT2 | I | 4.3<br>+6.1 | | 0 | E0 | P403 | | MP2 | | |
| 1433 | STANNIC PHOSPHIDES | 4.3 | WT2 | I | 4.3<br>+6.1 | | 0 | E0 | P403 | | MP2 | | |
| 1435 | ZINC ASHES | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P002<br>IBC08<br>R001 | B4 | MP14 | T1<br>BK2 | TP33 |
| 1436 | ZINC POWDER or ZINC DUST | 4.3 | WS | I | 4.3<br>+4.2 | | 0 | E0 | P403 | | MP2 | | |
| 1436 | ZINC POWDER or ZINC DUST | 4.3 | WS | II | 4.3<br>+4.2 | | 0 | E2 | P410<br>IBC07 | PP40 | MP14 | T3 | TP33 |
| 1436 | ZINC POWDER or ZINC DUST | 4.3 | WS | III | 4.3<br>+4.2 | | 0 | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 |
| 1437 | ZIRCONIUM HYDRIDE | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P410<br>IBC04 | PP40 | MP11 | T3 | TP33 |
| 1438 | ALUMINIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 |
| 1439 | AMMONIUM DICHROMATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1442 | AMMONIUM PERCHLORATE | 5.1 | O2 | II | 5.1 | 152 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1444 | AMMONIUM PERSULPHATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1445 | BARIUM CHLORATE, SOLID | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1446 | BARIUM NITRATE | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1447 | BARIUM PERCHLORATE, SOLID | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1448 | BARIUM PERMANGANATE | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1449 | BARIUM PEROXIDE | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1450 | BROMATES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | 274<br>350 | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1451 | CAESIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1452 | CALCIUM CHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1453 | CALCIUM CHLORITE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1454 | CALCIUM NITRATE | 5.1 | O2 | III | 5.1 | 208 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2<br>BK3 | TP33 |
| 1455 | CALCIUM PERCHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1456 | CALCIUM PERMANGANATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1457 | CALCIUM PEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1458 | CHLORATE AND BORATE MIXTURE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1458 | CHLORATE AND BORATE MIXTURE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 |
| 1459 | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1459 | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 |
| 1461 | CHLORATES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | 274<br>351 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1462 | CHLORITES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | 274<br>352<br>509 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (E) | V1 | | CV23 CV28 | S20 | | 1432 | SODIUM PHOSPHIDE |
| | | | 1 (E) | V1 | | CV23 CV28 | S20 | | 1433 | STANNIC PHOSPHIDES |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 1435 | ZINC ASHES |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1436 | ZINC POWDER or ZINC DUST |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 1436 | ZINC POWDER or ZINC DUST |
| SGAN | | AT | 3 (E) | V1 | VC2 AP4 AP5 | CV23 | | 423 | 1436 | ZINC POWDER or ZINC DUST |
| SGAN | | AT | 2 (E) | | | | | 40 | 1437 | ZIRCONIUM HYDRIDE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1438 | ALUMINIUM NITRATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1439 | AMMONIUM DICHROMATE |
| | | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1442 | AMMONIUM PERCHLORATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1444 | AMMONIUM PERSULPHATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 1445 | BARIUM CHLORATE, SOLID |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 1446 | BARIUM NITRATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | S23 | 56 | 1447 | BARIUM PERCHLORATE, SOLID |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 1448 | BARIUM PERMANGANATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 1449 | BARIUM PEROXIDE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1450 | BROMATES, INORGANIC, N.O.S. |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1451 | CAESIUM NITRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1452 | CALCIUM CHLORATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1453 | CALCIUM CHLORITE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1454 | CALCIUM NITRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1455 | CALCIUM PERCHLORATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1456 | CALCIUM PERMANGANATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1457 | CALCIUM PEROXIDE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1458 | CHLORATE AND BORATE MIXTURE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1458 | CHLORATE AND BORATE MIXTURE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1459 | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1459 | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE, SOLID |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1461 | CHLORATES, INORGANIC, N.O.S. |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1462 | CHLORITES, INORGANIC, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1463 | CHROMIUM TRIOXIDE, ANHYDROUS | 5.1 | OTC | II | 5.1<br>+6.1<br>+8 | 510 | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1465 | DIDYMIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1466 | FERRIC NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1467 | GUANIDINE NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1469 | LEAD NITRATE | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1470 | LEAD PERCHLORATE, SOLID | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1471 | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | | |
| 1471 | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1472 | LITHIUM PEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1473 | MAGNESIUM BROMATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1474 | MAGNESIUM NITRATE | 5.1 | O2 | III | 5.1 | 332 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2<br>BK3 | TP33 |
| 1475 | MAGNESIUM PERCHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1476 | MAGNESIUM PEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1477 | NITRATES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | 511 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1477 | NITRATES, INORGANIC, N.O.S. | 5.1 | O2 | III | 5.1 | 511 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1479 | OXIDIZING SOLID, N.O.S. | 5.1 | O2 | I | 5.1 | 274 | 0 | E0 | P503<br>IBC05 | | MP2 | | |
| 1479 | OXIDIZING SOLID, N.O.S. | 5.1 | O2 | II | 5.1 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1479 | OXIDIZING SOLID, N.O.S. | 5.1 | O2 | III | 5.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 |
| 1481 | PERCHLORATES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1481 | PERCHLORATES, INORGANIC, N.O.S. | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 |
| 1482 | PERMANGANATES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | 274<br>353 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1482 | PERMANGANATES, INORGANIC, N.O.S. | 5.1 | O2 | III | 5.1 | 274<br>353 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 |
| 1483 | PEROXIDES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1483 | PEROXIDES, INORGANIC, N.O.S. | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 |
| 1484 | POTASSIUM BROMATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1485 | POTASSIUM CHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 568 | 1463 | CHROMIUM TRIOXIDE, ANHYDROUS |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1465 | DIDYMIUM NITRATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1466 | FERRIC NITRATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1467 | GUANIDINE NITRATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 1469 | LEAD NITRATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | S23 | 56 | 1470 | LEAD PERCHLORATE, SOLID |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1471 | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE |
| SGAV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 1471 | LITHIUM HYPOCHLORITE, DRY or LITHIUM HYPOCHLORITE MIXTURE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1472 | LITHIUM PEROXIDE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1473 | MAGNESIUM BROMATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1474 | MAGNESIUM NITRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1475 | MAGNESIUM PERCHLORATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1476 | MAGNESIUM PEROXIDE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1477 | NITRATES, INORGANIC, N.O.S. |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1477 | NITRATES, INORGANIC, N.O.S. |
| | | | 1 (E) | V10 | | CV24 | S20 | | 1479 | OXIDIZING SOLID, N.O.S. |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1479 | OXIDIZING SOLID, N.O.S. |
| SGAN | TU3 | AT | 3 (E) | | | CV24 | | 50 | 1479 | OXIDIZING SOLID, N.O.S. |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1481 | PERCHLORATES, INORGANIC, N.O.S. |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1481 | PERCHLORATES, INORGANIC, N.O.S. |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1482 | PERMANGANATES, INORGANIC, N.O.S. |
| SGAN | TU3 | AT | 3 (E) | | | CV24 | | 50 | 1482 | PERMANGANATES, INORGANIC, N.O.S. |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1483 | PEROXIDES, INORGANIC, N.O.S. |
| SGAN | TU3 | AT | 3 (E) | | | CV24 | | 50 | 1483 | PEROXIDES, INORGANIC, N.O.S. |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1484 | POTASSIUM BROMATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1485 | POTASSIUM CHLORATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1486 | POTASSIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2<br>BK3 | TP33 |
| 1487 | POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE | 5.1 | O2 | II | 5.1 | 607 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1488 | POTASSIUM NITRITE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1489 | POTASSIUM PERCHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1490 | POTASSIUM PERMANGANATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1491 | POTASSIUM PEROXIDE | 5.1 | O2 | I | 5.1 | | 0 | E0 | P503<br>IBC06 | | MP2 | | |
| 1492 | POTASSIUM PERSULPHATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1493 | SILVER NITRATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1494 | SODIUM BROMATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1495 | SODIUM CHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3<br>BK1<br>BK2 | TP33 |
| 1496 | SODIUM CHLORITE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1498 | SODIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2<br>BK3 | TP33 |
| 1499 | SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2<br>BK3 | TP33 |
| 1500 | SODIUM NITRITE | 5.1 | OT2 | III | 5.1<br>+6.1 | | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP10 | T1 | TP33 |
| 1502 | SODIUM PERCHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1503 | SODIUM PERMANGANATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1504 | SODIUM PEROXIDE | 5.1 | O2 | I | 5.1 | | 0 | E0 | P503<br>IBC05 | | MP2 | | |
| 1505 | SODIUM PERSULPHATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1506 | STRONTIUM CHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1507 | STRONTIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1508 | STRONTIUM PERCHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1509 | STRONTIUM PEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1510 | TETRANITROMETHANE | 6.1 | TO1 | I | 6.1<br>+5.1 | 354<br>609 | 0 | E0 | P602 | | MP8<br>MP17 | | |
| 1511 | UREA HYDROGEN PEROXIDE | 5.1 | OC2 | III | 5.1<br>+8 | | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP2 | T1 | TP33 |
| 1512 | ZINC AMMONIUM NITRITE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1513 | ZINC CHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 1514 | ZINC NITRATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1515 | ZINC PERMANGANATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 1516 | ZINC PEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1486 | POTASSIUM NITRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1487 | POTASSIUM NITRATE AND SODIUM NITRITE MIXTURE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1488 | POTASSIUM NITRITE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1489 | POTASSIUM PERCHLORATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1490 | POTASSIUM PERMANGANATE |
| | | | 1 (E) | V10 | | CV24 | S20 | | 1491 | POTASSIUM PEROXIDE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1492 | POTASSIUM PERSULPHATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1493 | SILVER NITRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1494 | SODIUM BROMATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1495 | SODIUM CHLORATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1496 | SODIUM CHLORITE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1498 | SODIUM NITRATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1499 | SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE |
| SGAN | TU3 | AT | 3 (E) | | | CV24 CV28 | | 56 | 1500 | SODIUM NITRITE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1502 | SODIUM PERCHLORATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1503 | SODIUM PERMANGANATE |
| | | | 1 (E) | V10 | | CV24 | S20 | | 1504 | SODIUM PEROXIDE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1505 | SODIUM PERSULPHATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1506 | STRONTIUM CHLORATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1507 | STRONTIUM NITRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1508 | STRONTIUM PERCHLORATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1509 | STRONTIUM PEROXIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (B/D) | | | CV1 CV13 CV28 | S9 S14 | 665 | 1510 | TETRANITROMETHANE |
| SGAN | TU3 | AT | 3 (E) | | | CV24 | | 58 | 1511 | UREA HYDROGEN PEROXIDE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1512 | ZINC AMMONIUM NITRITE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1513 | ZINC CHLORATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1514 | ZINC NITRATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1515 | ZINC PERMANGANATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 1516 | ZINC PEROXIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1517 | ZIRCONIUM PICRAMATE, WETTED with not less than 20 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 1541 | ACETONE CYANOHYDRIN, STABILIZED | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1544 | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S. | 6.1 | T2 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1544 | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S. | 6.1 | T2 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1544 | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S. | 6.1 | T2 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1545 | ALLYL ISOTHIOCYANATE, STABILIZED | 6.1 | TF1 | II | 6.1<br>+3 | 386<br>676 | 100 ml | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1546 | AMMONIUM ARSENATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1547 | ANILINE | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1548 | ANILINE HYDROCHLORIDE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1549 | ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S. | 6.1 | T5 | III | 6.1 | 45<br>274<br>512 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1550 | ANTIMONY LACTATE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1551 | ANTIMONY POTASSIUM TARTRATE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1553 | ARSENIC ACID, LIQUID | 6.1 | T4 | I | 6.1 | | 0 | E5 | P001 | | MP8<br>MP17 | T20 | TP2<br>TP7 |
| 1554 | ARSENIC ACID, SOLID | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1555 | ARSENIC BROMIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | T4 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | T4 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | T4 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | T5 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | T5 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. | 6.1 | T5 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B) | | | | S14 | | 1517 | ZIRCONIUM PICRAMATE, WETTED with not less than 20 % water, by mass |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 669 | 1541 | ACETONE CYANOHYDRIN, STABILIZED |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1544 | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1544 | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1544 | ALKALOIDS, SOLID, N.O.S. or ALKALOID SALTS, SOLID, N.O.S. |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V8 | | CV13 CV28 | S2 S4 S9 S19 | 639 | 1545 | ALLYL ISOTHIOCYANATE, STABILIZED |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1546 | AMMONIUM ARSENATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1547 | ANILINE |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1548 | ANILINE HYDROCHLORIDE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1549 | ANTIMONY COMPOUND, INORGANIC, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1550 | ANTIMONY LACTATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1551 | ANTIMONY POTASSIUM TARTRATE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1553 | ARSENIC ACID, LIQUID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1554 | ARSENIC ACID, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1555 | ARSENIC BROMIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1556 | ARSENIC COMPOUND, LIQUID, N.O.S., inorganic, including: Arsenates, n.o.s., Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1557 | ARSENIC COMPOUND, SOLID, N.O.S., inorganic, including: Arsenates, n.o.s.; Arsenites, n.o.s.; and Arsenic sulphides, n.o.s. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1558 | ARSENIC | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1559 | ARSENIC PENTOXIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1560 | ARSENIC TRICHLORIDE | 6.1 | T4 | I | 6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T14 | TP2 |
| 1561 | ARSENIC TRIOXIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1562 | ARSENICAL DUST | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1564 | BARIUM COMPOUND, N.O.S. | 6.1 | T5 | II | 6.1 | 177<br>274<br>513<br>587 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1564 | BARIUM COMPOUND, N.O.S. | 6.1 | T5 | III | 6.1 | 177<br>274<br>513<br>587 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1565 | BARIUM CYANIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1566 | BERYLLIUM COMPOUND, N.O.S. | 6.1 | T5 | II | 6.1 | 274<br>514 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1566 | BERYLLIUM COMPOUND, N.O.S. | 6.1 | T5 | III | 6.1 | 274<br>514 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1567 | BERYLLIUM POWDER | 6.1 | TF3 | II | 6.1<br>+4.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1569 | BROMOACETONE | 6.1 | TF1 | II | 6.1<br>+3 | | 0 | E0 | P602 | | MP15 | T20 | TP2 |
| 1570 | BRUCINE | 6.1 | T2 | I | 6.1 | 43 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1571 | BARIUM AZIDE, WETTED with not less than 50 % water, by mass | 4.1 | DT | I | 4.1<br>+6.1 | 28<br>568 | 0 | E0 | P406 | | MP2 | | |
| 1572 | CACODYLIC ACID | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1573 | CALCIUM ARSENATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1574 | CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1575 | CALCIUM CYANIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1577 | CHLORODINITRO-BENZENES, LIQUID | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1578 | CHLORONITROBENZENES, SOLID | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1579 | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1580 | CHLOROPICRIN | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 |
| 1581 | CHLOROPICRIN AND METHYL BROMIDE MIXTURE with more than 2 % chloropicrin | 2 | 2T | | 2.3 | | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1582 | CHLOROPICRIN AND METHYL CHLORIDE MIXTURE | 2 | 2T | | 2.3 | | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1583 | CHLOROPICRIN MIXTURE, N.O.S. | 6.1 | T1 | I | 6.1 | 274<br>315<br>515 | 0 | E0 | P602 | | MP8<br>MP17 | | |
| 1583 | CHLOROPICRIN MIXTURE, N.O.S. | 6.1 | T1 | II | 6.1 | 274<br>515 | 100 ml | E0 | P001<br>IBC02 | | MP15 | | |
| 1583 | CHLOROPICRIN MIXTURE, N.O.S. | 6.1 | T1 | III | 6.1 | 274<br>515 | 5 L | E0 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1558 | ARSENIC |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1559 | ARSENIC PENTOXIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1560 | ARSENIC TRICHLORIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1561 | ARSENIC TRIOXIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1562 | ARSENICAL DUST |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1564 | BARIUM COMPOUND, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1564 | BARIUM COMPOUND, N.O.S. |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1565 | BARIUM CYANIDE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1566 | BERYLLIUM COMPOUND, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1566 | BERYLLIUM COMPOUND, N.O.S. |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 64 | 1567 | BERYLLIUM POWDER |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 1569 | BROMOACETONE |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1570 | BRUCINE |
| | | | 1 (B) | | | CV28 | S14 | | 1571 | BARIUM AZIDE, WETTED with not less than 50 % water, by mass |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1572 | CACODYLIC ACID |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1573 | CALCIUM ARSENATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1574 | CALCIUM ARSENATE AND CALCIUM ARSENITE MIXTURE, SOLID |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1575 | CALCIUM CYANIDE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1577 | CHLORODINITRO-BENZENES, LIQUID |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1578 | CHLORONITROBENZENES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1579 | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE, SOLID |
| L15CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1580 | CHLOROPICRIN |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 26 | 1581 | CHLOROPICRIN AND METHYL BROMIDE MIXTURE with more than 2 % chloropicrin |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 26 | 1582 | CHLOROPICRIN AND METHYL CHLORIDE MIXTURE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1583 | CHLOROPICRIN MIXTURE, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1583 | CHLOROPICRIN MIXTURE, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1583 | CHLOROPICRIN MIXTURE, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1585 | COPPER ACETOARSENITE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1586 | COPPER ARSENITE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1587 | COPPER CYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1588 | CYANIDES, INORGANIC, SOLID, N.O.S. | 6.1 | T5 | I | 6.1 | 47<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1588 | CYANIDES, INORGANIC, SOLID, N.O.S. | 6.1 | T5 | II | 6.1 | 47<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1588 | CYANIDES, INORGANIC, SOLID, N.O.S. | 6.1 | T5 | III | 6.1 | 47<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1589 | CYANOGEN CHLORIDE, STABILIZED | 2 | 2TC | | 2.3<br>+8 | 386<br>676 | 0 | E0 | P200 | | MP9 | | |
| 1590 | DICHLOROANILINES, LIQUID | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1591 | o-DICHLOROBENZENE | 6.1 | T1 | III | 6.1 | 279 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1593 | DICHLOROMETHANE | 6.1 | T1 | III | 6.1 | 516 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | B8 | MP19 | T7 | TP2 |
| 1594 | DIETHYL SULPHATE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1595 | DIMETHYL SULPHATE | 6.1 | TC1 | I | 6.1<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1596 | DINITROANILINES | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1597 | DINITROBENZENES, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1597 | DINITROBENZENES, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2 |
| 1598 | DINITRO-o-CRESOL | 6.1 | T2 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1599 | DINITROPHENOL SOLUTION | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1599 | DINITROPHENOL SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1600 | DINITROTOLUENES, MOLTEN | 6.1 | T1 | II | 6.1 | | 0 | E0 | | | | T7 | TP3 |
| 1601 | DISINFECTANT, SOLID, TOXIC, N.O.S. | 6.1 | T2 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1601 | DISINFECTANT, SOLID, TOXIC, N.O.S. | 6.1 | T2 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1601 | DISINFECTANT, SOLID, TOXIC, N.O.S. | 6.1 | T2 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1602 | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | I | 6.1 | 274 | 0 | E5 | P001 | | MP8<br>MP17 | | |
| 1602 | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | |
| 1602 | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |
| 1603 | ETHYL BROMOACETATE | 6.1 | TF1 | II | 6.1<br>+3 | | 100 ml | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1604 | ETHYLENEDIAMINE | 8 | CF1 | II | 8<br>+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1585 | COPPER ACETOARSENITE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1586 | COPPER ARSENITE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1587 | COPPER CYANIDE |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1588 | CYANIDES, INORGANIC, SOLID, N.O.S. |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1588 | CYANIDES, INORGANIC, SOLID, N.O.S. |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1588 | CYANIDES, INORGANIC, SOLID, N.O.S. |
| | | | 1 (D) | V8 | | CV9 CV10 CV36 | S4 S14 | | 1589 | CYANOGEN CHLORIDE, STABILIZED |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1590 | DICHLOROANILINES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1591 | o-DICHLOROBENZENE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1593 | DICHLOROMETHANE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1594 | DIETHYL SULPHATE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 668 | 1595 | DIMETHYL SULPHATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1596 | DINITROANILINES |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1597 | DINITROBENZENES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1597 | DINITROBENZENES, LIQUID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1598 | DINITRO-o-CRESOL |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1599 | DINITROPHENOL SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1599 | DINITROPHENOL SOLUTION |
| L4BH | TU15 TE19 | AT | 0 (D/E) | | | CV13 | S9 S19 | 60 | 1600 | DINITROTOLUENES, MOLTEN |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1601 | DISINFECTANT, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1601 | DISINFECTANT, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1601 | DISINFECTANT, SOLID, TOXIC, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1602 | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1602 | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1602 | DYE, LIQUID, TOXIC, N.O.S. or DYE INTERMEDIATE, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 1603 | ETHYL BROMOACETATE |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 1604 | ETHYLENEDIAMINE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1605 | ETHYLENE DIBROMIDE | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1606 | FERRIC ARSENATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1607 | FERRIC ARSENITE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1608 | FERROUS ARSENATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1611 | HEXAETHYL TETRAPHOSPHATE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1612 | HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE | 2 | 1T | | 2.3 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1613 | HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20 % hydrogen cyanide | 6.1 | TF1 | I | 6.1<br>+3 | 48 | 0 | E0 | P601 | | MP8<br>MP17 | T14 | TP2 |
| 1614 | HYDROGEN CYANIDE, STABILIZED, containing less than 3 % water and absorbed in a porous inert material | 6.1 | TF1 | I | 6.1<br>+3 | 386<br>603<br>676 | 0 | E0 | P099<br>P601 | RR10 | MP2 | | |
| 1616 | LEAD ACETATE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1617 | LEAD ARSENATES | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1618 | LEAD ARSENITES | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1620 | LEAD CYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1621 | LONDON PURPLE | 6.1 | T5 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1622 | MAGNESIUM ARSENATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1623 | MERCURIC ARSENATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1624 | MERCURIC CHLORIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1625 | MERCURIC NITRATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1626 | MERCURIC POTASSIUM CYANIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1627 | MERCUROUS NITRATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1629 | MERCURY ACETATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1630 | MERCURY AMMONIUM CHLORIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1631 | MERCURY BENZOATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1634 | MERCURY BROMIDES | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1636 | MERCURY CYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1637 | MERCURY GLUCONATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1638 | MERCURY IODIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1639 | MERCURY NUCLEATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1640 | MERCURY OLEATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1641 | MERCURY OXIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1642 | MERCURY OXYCYANIDE, DESENSITIZED | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1643 | MERCURY POTASSIUM IODIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1644 | MERCURY SALICYLATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1605 | ETHYLENE DIBROMIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1606 | FERRIC ARSENATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1607 | FERRIC ARSENITE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1608 | FERROUS ARSENATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1611 | HEXAETHYL TETRAPHOSPHATE |
| CxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 26 | 1612 | HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURE |
| L15DH(+) | TU14 TU15 TE19 TE21 | FL | 0 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1613 | HYDROCYANIC ACID, AQUEOUS SOLUTION (HYDROGEN CYANIDE, AQUEOUS SOLUTION) with not more than 20 % hydrogen cyanide |
| | | | 0 (D) | V8 | | CV1 CV13 CV28 | S2 S4 S9 S10 S14 | | 1614 | HYDROGEN CYANIDE, STABILIZED, containing less than 3 % water and absorbed in a porous inert material |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1616 | LEAD ACETATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1617 | LEAD ARSENATES |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1618 | LEAD ARSENITES |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1620 | LEAD CYANIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1621 | LONDON PURPLE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1622 | MAGNESIUM ARSENATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1623 | MERCURIC ARSENATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1624 | MERCURIC CHLORIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1625 | MERCURIC NITRATE |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1626 | MERCURIC POTASSIUM CYANIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1627 | MERCUROUS NITRATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1629 | MERCURY ACETATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1630 | MERCURY AMMONIUM CHLORIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1631 | MERCURY BENZOATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1634 | MERCURY BROMIDES |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1636 | MERCURY CYANIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1637 | MERCURY GLUCONATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1638 | MERCURY IODIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1639 | MERCURY NUCLEATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1640 | MERCURY OLEATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1641 | MERCURY OXIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1642 | MERCURY OXYCYANIDE, DESENSITIZED |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1643 | MERCURY POTASSIUM IODIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1644 | MERCURY SALICYLATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1645 | MERCURY SULPHATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1646 | MERCURY THIOCYANATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1647 | METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1648 | ACETONITRILE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP2 |
| 1649 | MOTOR FUEL ANTI-KNOCK MIXTURE | 6.1 | T3 | I | 6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T14 | TP2 |
| 1650 | beta-NAPHTHYLAMINE, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1651 | NAPHTHYLTHIOUREA | 6.1 | T2 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1652 | NAPHTHYLUREA | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1653 | NICKEL CYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1654 | NICOTINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | | |
| 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1 | T2 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1 | T2 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. | 6.1 | T2 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1656 | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION | 6.1 | T1 | II | 6.1 | 43 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | |
| 1656 | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION | 6.1 | T1 | III | 6.1 | 43 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |
| 1657 | NICOTINE SALICYLATE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1658 | NICOTINE SULPHATE, SOLUTION | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1658 | NICOTINE SULPHATE, SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2 |
| 1659 | NICOTINE TARTRATE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1660 | NITRIC OXIDE, COMPRESSED | 2 | 1TOC | | 2.3<br>+5.1<br>+8 | | 0 | E0 | P200 | | MP9 | | |
| 1661 | NITROANILINES (o-, m-, p-) | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1662 | NITROBENZENE | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1663 | NITROPHENOLS (o-, m-, p-) | 6.1 | T2 | III | 6.1 | 279 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1664 | NITROTOLUENES, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1665 | NITROXYLENES, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1669 | PENTACHLOROETHANE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1670 | PERCHLOROMETHYL MERCAPTAN | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1671 | PHENOL, SOLID | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1672 | PHENYLCARBYLAMINE CHLORIDE | 6.1 | T1 | I | 6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T14 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1645 | MERCURY SULPHATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1646 | MERCURY THIOCYANATE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1647 | METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURE, LIQUID |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1648 | ACETONITRILE |
| L10CH | TU14 TU15 TE19 TE21 TT6 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1649 | MOTOR FUEL ANTI-KNOCK MIXTURE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1650 | beta-NAPHTHYLAMINE, SOLID |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1651 | NAPHTHYLTHIOUREA |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1652 | NAPHTHYLUREA |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1653 | NICKEL CYANIDE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1654 | NICOTINE |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1655 | NICOTINE COMPOUND, SOLID, N.O.S. or NICOTINE PREPARATION, SOLID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1656 | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1656 | NICOTINE HYDROCHLORIDE, LIQUID or SOLUTION |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1657 | NICOTINE SALICYLATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1658 | NICOTINE SULPHATE, SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1658 | NICOTINE SULPHATE, SOLUTION |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1659 | NICOTINE TARTRATE |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 1660 | NITRIC OXIDE, COMPRESSED |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1661 | NITROANILINES (o-, m-, p-) |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1662 | NITROBENZENE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1663 | NITROPHENOLS (o-, m-, p-) |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1664 | NITROTOLUENES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1665 | NITROXYLENES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1669 | PENTACHLOROETHANE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1670 | PERCHLOROMETHYL MERCAPTAN |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1671 | PHENOL, SOLID |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1672 | PHENYLCARBYLAMINE CHLORIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1673 | PHENYLENEDIAMINES (o-, m-, p-) | 6.1 | T2 | III | 6.1 | 279 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1674 | PHENYLMERCURIC ACETATE | 6.1 | T3 | II | 6.1 | 43 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1677 | POTASSIUM ARSENATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1678 | POTASSIUM ARSENITE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1679 | POTASSIUM CUPROCYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1680 | POTASSIUM CYANIDE, SOLID | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 1683 | SILVER ARSENITE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1684 | SILVER CYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1685 | SODIUM ARSENATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1686 | SODIUM ARSENITE, AQUEOUS SOLUTION | 6.1 | T4 | II | 6.1 | 43 | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1686 | SODIUM ARSENITE, AQUEOUS SOLUTION | 6.1 | T4 | III | 6.1 | 43 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP2 |
| 1687 | SODIUM AZIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | | |
| 1688 | SODIUM CACODYLATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1689 | SODIUM CYANIDE, SOLID | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 1690 | SODIUM FLUORIDE, SOLID | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1691 | STRONTIUM ARSENITE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1692 | STRYCHNINE or STRYCHNINE SALTS | 6.1 | T2 | I | 6.1 | | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 1693 | TEAR GAS SUBSTANCE, LIQUID, N.O.S. | 6.1 | T1 | I | 6.1 | 274 | 0 | E0 | P001 | | MP8 MP17 | | |
| 1693 | TEAR GAS SUBSTANCE, LIQUID, N.O.S. | 6.1 | T1 | II | 6.1 | 274 | 0 | E0 | P001 IBC02 | | MP15 | | |
| 1694 | BROMOBENZYL CYANIDES, LIQUID | 6.1 | T1 | I | 6.1 | 138 | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 |
| 1695 | CHLOROACETONE, STABILIZED | 6.1 | TFC | I | 6.1 +3 +8 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 1697 | CHLOROACETOPHENONE, SOLID | 6.1 | T2 | II | 6.1 | | 0 | E0 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1698 | DIPHENYLAMINE CHLOROARSINE | 6.1 | T3 | I | 6.1 | | 0 | E0 | P002 | | MP18 | T6 | TP33 |
| 1699 | DIPHENYLCHLORO-ARSINE, LIQUID | 6.1 | T3 | I | 6.1 | | 0 | E0 | P001 | | MP8 MP17 | | |
| 1700 | TEAR GAS CANDLES | 6.1 | TF4 | | 6.1 +4.1 | | 0 | E0 | P600 | | | | |
| 1701 | XYLYL BROMIDE, LIQUID | 6.1 | T1 | II | 6.1 | | 0 | E0 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1702 | 1,1,2,2-TETRACHLOROETHANE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1704 | TETRAETHYL DITHIOPYROPHOSPHATE | 6.1 | T1 | II | 6.1 | 43 | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1707 | THALLIUM COMPOUND, N.O.S. | 6.1 | T5 | II | 6.1 | 43 274 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1708 | TOLUIDINES, LIQUID | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1673 | PHENYLENEDIAMINES (o-, m-, p-) |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1674 | PHENYLMERCURIC ACETATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1677 | POTASSIUM ARSENATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1678 | POTASSIUM ARSENITE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1679 | POTASSIUM CUPROCYANIDE |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1680 | POTASSIUM CYANIDE, SOLID |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1683 | SILVER ARSENITE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1684 | SILVER CYANIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1685 | SODIUM ARSENATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1686 | SODIUM ARSENITE, AQUEOUS SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1686 | SODIUM ARSENITE, AQUEOUS SOLUTION |
| | | | 2 (E) | V11 | | CV13 CV28 | S9 S19 | | 1687 | SODIUM AZIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1688 | SODIUM CACODYLATE |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1689 | SODIUM CYANIDE, SOLID |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1690 | SODIUM FLUORIDE, SOLID |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1691 | STRONTIUM ARSENITE |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1692 | STRYCHNINE or STRYCHNINE SALTS |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1693 | TEAR GAS SUBSTANCE, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1693 | TEAR GAS SUBSTANCE, LIQUID, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1694 | BROMOBENZYL CYANIDES, LIQUID |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1695 | CHLOROACETONE, STABILIZED |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1697 | CHLOROACETOPHENONE, SOLID |
| S10AH | TU15 TE19 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1698 | DIPHENYLAMINE CHLOROARSINE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1699 | DIPHENYLCHLORO-ARSINE, LIQUID |
| | | | 2 (E) | | | CV13 CV28 | S9 S19 | | 1700 | TEAR GAS CANDLES |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1701 | XYLYL BROMIDE, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1702 | 1,1,2,2-TETRACHLOROETHANE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1704 | TETRAETHYL DITHIOPYROPHOSPHATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1707 | THALLIUM COMPOUND, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1708 | TOLUIDINES, LIQUID |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1709 | 2,4-TOLUYLENEDIAMINE, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1710 | TRICHLOROETHYLENE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 1711 | XYLIDINES, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1712 | ZINC ARSENATE, ZINC ARSENITE or ZINC ARSENATE AND ZINC ARSENITE MIXTURE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1713 | ZINC CYANIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 1714 | ZINC PHOSPHIDE | 4.3 | WT2 | I | 4.3 +6.1 | | 0 | E0 | P403 | | MP2 | | |
| 1715 | ACETIC ANHYDRIDE | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1716 | ACETYL BROMIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T8 | TP2 |
| 1717 | ACETYL CHLORIDE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T8 | TP2 |
| 1718 | BUTYL ACID PHOSPHATE | 8 | C3 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 1719 | CAUSTIC ALKALI LIQUID, N.O.S. | 8 | C5 | II | 8 | 274 | 1 L | E2 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 1719 | CAUSTIC ALKALI LIQUID, N.O.S. | 8 | C5 | III | 8 | 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP1 TP28 |
| 1722 | ALLYL CHLOROFORMATE | 6.1 | TFC | I | 6.1 +3 +8 | | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 |
| 1723 | ALLYL IODIDE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP2 |
| 1724 | ALLYLTRICHLOROSILANE, STABILIZED | 8 | CF1 | II | 8 +3 | 386 676 | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 |
| 1725 | ALUMINIUM BROMIDE, ANHYDROUS | 8 | C2 | II | 8 | 588 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1726 | ALUMINIUM CHLORIDE, ANHYDROUS | 8 | C2 | II | 8 | 588 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1727 | AMMONIUM HYDROGENDIFLUORIDE, SOLID | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1728 | AMYLTRICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 |
| 1729 | ANISOYL CHLORIDE | 8 | C4 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1730 | ANTIMONY PENTACHLORIDE, LIQUID | 8 | C1 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1731 | ANTIMONY PENTACHLORIDE SOLUTION | 8 | C1 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1731 | ANTIMONY PENTACHLORIDE SOLUTION | 8 | C1 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 1732 | ANTIMONY PENTAFLUORIDE | 8 | CT1 | II | 8 +6.1 | | 1 L | E0 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1733 | ANTIMONY TRICHLORIDE | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1736 | BENZOYL CHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T8 | TP2 |
| 1737 | BENZYL BROMIDE | 6.1 | TC1 | II | 6.1 +8 | | 0 | E4 | P001 IBC02 | | MP15 | T8 | TP2 |
| 1738 | BENZYL CHLORIDE | 6.1 | TC1 | II | 6.1 +8 | | 0 | E4 | P001 IBC02 | | MP15 | T8 | TP2 |
| 1739 | BENZYL CHLOROFORMATE | 8 | C9 | I | 8 | | 0 | E0 | P001 | | MP8 MP17 | T10 | TP2 |
| 1740 | HYDROGENDIFLUORIDES, SOLID, N.O.S. | 8 | C2 | II | 8 | 517 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1709 | 2,4-TOLUYLENEDIAMINE, SOLID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1710 | TRICHLOROETHYLENE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1711 | XYLIDINES, LIQUID |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1712 | ZINC ARSENATE, ZINC ARSENITE or ZINC ARSENATE AND ZINC ARSENITE MIXTURE |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 1713 | ZINC CYANIDE |
| | | | 1 (E) | V1 | | CV23 CV28 | S14 | | 1714 | ZINC PHOSPHIDE |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 1715 | ACETIC ANHYDRIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1716 | ACETYL BROMIDE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 | 1717 | ACETYL CHLORIDE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1718 | BUTYL ACID PHOSPHATE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1719 | CAUSTIC ALKALI LIQUID, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1719 | CAUSTIC ALKALI LIQUID, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 668 | 1722 | ALLYL CHLOROFORMATE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1723 | ALLYL IODIDE |
| L4BN | | FL | 2 (D/E) | V8 | | | S2 S4 | X839 | 1724 | ALLYLTRICHLOROSILANE, STABILIZED |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1725 | ALUMINIUM BROMIDE, ANHYDROUS |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1726 | ALUMINIUM CHLORIDE, ANHYDROUS |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1727 | AMMONIUM HYDROGENDIFLUORIDE, SOLID |
| L4BN | | AT | 2 (E) | | | | | X80 | 1728 | AMYLTRICHLOROSILANE |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 1729 | ANISOYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1730 | ANTIMONY PENTACHLORIDE, LIQUID |
| L4BN | | AT | 2 (E) | | | | | 80 | 1731 | ANTIMONY PENTACHLORIDE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1731 | ANTIMONY PENTACHLORIDE SOLUTION |
| L4BN | | AT | 2 (E) | | | CV13 CV28 | | 86 | 1732 | ANTIMONY PENTAFLUORIDE |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 1733 | ANTIMONY TRICHLORIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1736 | BENZOYL CHLORIDE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 1737 | BENZYL BROMIDE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 1738 | BENZYL CHLORIDE |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 1739 | BENZYL CHLOROFORMATE |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1740 | HYDROGENDIFLUORIDES, SOLID, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1740 | HYDROGENDIFLUORIDES, SOLID, N.O.S. | 8 | C2 | III | 8 | 517 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1741 | BORON TRICHLORIDE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1742 | BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID | 8 | C3 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T8 | TP2 |
| 1743 | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID | 8 | C3 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T8 | TP2 |
| 1744 | BROMINE or BROMINE SOLUTION | 8 | CT1 | I | 8 +6.1 | | 0 | E0 | P804 | | MP2 | T22 | TP2 TP10 |
| 1745 | BROMINE PENTAFLUORIDE | 5.1 | OTC | I | 5.1 +6.1 +8 | | 0 | E0 | P200 | | MP2 | T22 | TP2 |
| 1746 | BROMINE TRIFLUORIDE | 5.1 | OTC | I | 5.1 +6.1 +8 | | 0 | E0 | P200 | | MP2 | T22 | TP2 |
| 1747 | BUTYLTRICHLOROSILANE | 8 | CF1 | II | 8 +3 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 |
| 1748 | CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39 % available chlorine (8.8 % available oxygen) | 5.1 | O2 | II | 5.1 | 314 | 1 kg | E2 | P002 IBC08 | B4 B13 | MP10 | | |
| 1748 | CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39 % available chlorine (8.8 % available oxygen) | 5.1 | O2 | III | 5.1 | 316 | 5 kg | E1 | P002 IBC08 R001 | B4 B13 | MP10 | | |
| 1749 | CHLORINE TRIFLUORIDE | 2 | 2TOC | | 2.3 +5.1 +8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1750 | CHLOROACETIC ACID SOLUTION | 6.1 | TC1 | II | 6.1 +8 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1751 | CHLOROACETIC ACID, SOLID | 6.1 | TC2 | II | 6.1 +8 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1752 | CHLOROACETYL CHLORIDE | 6.1 | TC1 | I | 6.1 +8 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 1753 | CHLOROPHENYL-TRICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 |
| 1754 | CHLOROSULPHONIC ACID (with or without sulphur trioxide) | 8 | C1 | I | 8 | | 0 | E0 | P001 | | MP8 MP17 | T20 | TP2 |
| 1755 | CHROMIC ACID SOLUTION | 8 | C1 | II | 8 | 518 | 1 L | E2 | P001 IBC02 | | MP15 | T8 | TP2 |
| 1755 | CHROMIC ACID SOLUTION | 8 | C1 | III | 8 | 518 | 5 L | E1 | P001 IBC02 LP01 R001 | | MP19 | T4 | TP1 |
| 1756 | CHROMIC FLUORIDE, SOLID | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1757 | CHROMIC FLUORIDE SOLUTION | 8 | C1 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1757 | CHROMIC FLUORIDE SOLUTION | 8 | C1 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 1758 | CHROMIUM OXYCHLORIDE | 8 | C1 | I | 8 | | 0 | E0 | P001 | | MP8 MP17 | T10 | TP2 |
| 1759 | CORROSIVE SOLID, N.O.S. | 8 | C10 | I | 8 | 274 | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 1759 | CORROSIVE SOLID, N.O.S. | 8 | C10 | II | 8 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1759 | CORROSIVE SOLID, N.O.S. | 8 | C10 | III | 8 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1760 | CORROSIVE LIQUID, N.O.S. | 8 | C9 | I | 8 | 274 | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 TP27 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 1740 | HYDROGENDIFLUORIDES, SOLID, N.O.S. |
| | | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 1741 | BORON TRICHLORIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1742 | BORON TRIFLUORIDE ACETIC ACID COMPLEX, LIQUID |
| L4BN | | AT | 2 (E) | | | | | 80 | 1743 | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, LIQUID |
| L21DH(+) | TU14 TU33 TU43 TC5 TE21 TT2 TM3 TM5 | AT | 1 (C/D) | | | CV13 CV28 | S14 | 886 | 1744 | BROMINE or BROMINE SOLUTION |
| L10DH | TU3 | AT | 1 (B/E) | | | CV24 CV28 | S14 | 568 | 1745 | BROMINE PENTAFLUORIDE |
| L10DH | TU3 | AT | 1 (B/E) | | | CV24 CV28 | S14 | 568 | 1746 | BROMINE TRIFLUORIDE |
| L4BN | | FL | 2 (D/E) | | | | S2 | X83 | 1747 | BUTYLTRICHLOROSILANE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV35 | | 50 | 1748 | CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39 % available chlorine (8.8 % available oxygen) |
| SGAV | TU3 | AT | 3 (E) | | | CV24 CV35 | | 50 | 1748 | CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 39 % available chlorine (8.8 % available oxygen) |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 | 1749 | CHLORINE TRIFLUORIDE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 1750 | CHLOROACETIC ACID SOLUTION |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 68 | 1751 | CHLOROACETIC ACID, SOLID |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 668 | 1752 | CHLOROACETYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1753 | CHLOROPHENYL-TRICHLOROSILANE |
| L10BH | | AT | 1 (E) | | | | S20 | X88 | 1754 | CHLOROSULPHONIC ACID (with or without sulphur trioxide) |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1755 | CHROMIC ACID SOLUTION |
| L4BN | TU42 | AT | 3 (E) | | | | | 80 | 1755 | CHROMIC ACID SOLUTION |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1756 | CHROMIC FLUORIDE, SOLID |
| L4BN | | AT | 2 (E) | | | | | 80 | 1757 | CHROMIC FLUORIDE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1757 | CHROMIC FLUORIDE SOLUTION |
| L10BH | | AT | 1 (E) | | | | S20 | X88 | 1758 | CHROMIUM OXYCHLORIDE |
| S10AN L10BH | | AT | 1 (E) | V10 | | | S20 | 88 | 1759 | CORROSIVE SOLID, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 1759 | CORROSIVE SOLID, N.O.S. |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 1759 | CORROSIVE SOLID, N.O.S. |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 1760 | CORROSIVE LIQUID, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1760 | CORROSIVE LIQUID, N.O.S. | 8 | C9 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 1760 | CORROSIVE LIQUID, N.O.S. | 8 | C9 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 1761 | CUPRIETHYLENEDIAMINE SOLUTION | 8 | CT1 | II | 8<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1761 | CUPRIETHYLENEDIAMINE SOLUTION | 8 | CT1 | III | 8<br>+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 1762 | CYCLOHEXENYLTRICHLORO-SILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1763 | CYCLOHEXYLTRICHLORO-SILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1764 | DICHLOROACETIC ACID | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1765 | DICHLOROACETYL CHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1766 | DICHLOROPHENYL-TRICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1767 | DIETHYLDICHLORO-SILANE | 8 | CF1 | II | 8<br>+3 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1768 | DIFLUOROPHOSPHORIC ACID, ANHYDROUS | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1769 | DIPHENYLDICHLORO-SILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1770 | DIPHENYLMETHYL BROMIDE | 8 | C10 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1771 | DODECYLTRICHLORO-SILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1773 | FERRIC CHLORIDE, ANHYDROUS | 8 | C2 | III | 8 | 590 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1774 | FIRE EXTINGUISHER CHARGES, corrosive liquid | 8 | C9 | II | 8 | | 1 L | E0 | P001 | PP4 | | | |
| 1775 | FLUOROBORIC ACID | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1776 | FLUOROPHOSPHORIC ACID, ANHYDROUS | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1777 | FLUOROSULPHONIC ACID | 8 | C1 | I | 8 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 1778 | FLUOROSILICIC ACID | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1779 | FORMIC ACID with more than 85 % acid by mass | 8 | CF1 | II | 8<br>+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1780 | FUMARYL CHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1781 | HEXADECYLTRICHLORO-SILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1782 | HEXAFLUORO-PHOSPHORIC ACID | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1783 | HEXAMETHYLENE-DIAMINE SOLUTION | 8 | C7 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1783 | HEXAMETHYLENE-DIAMINE SOLUTION | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1784 | HEXYLTRICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1786 | HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE | 8 | CT1 | I | 8<br>+6.1 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 1787 | HYDRIODIC ACID | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1787 | HYDRIODIC ACID | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1788 | HYDROBROMIC ACID | 8 | C1 | II | 8 | 519 | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1788 | HYDROBROMIC ACID | 8 | C1 | III | 8 | 519 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | | AT | 2 (E) | | | | | 80 | 1760 | CORROSIVE LIQUID, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1760 | CORROSIVE LIQUID, N.O.S. |
| L4BN | | AT | 2 (E) | | | CV13 CV28 | | 86 | 1761 | CUPRIETHYLENEDIAMINE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | CV13 CV28 | | 86 | 1761 | CUPRIETHYLENEDIAMINE SOLUTION |
| L4BN | | AT | 2 (E) | | | | | X80 | 1762 | CYCLOHEXENYLTRICHLORO-SILANE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1763 | CYCLOHEXYLTRICHLORO-SILANE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1764 | DICHLOROACETIC ACID |
| L4BN | | AT | 2 (E) | | | | | X80 | 1765 | DICHLOROACETYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1766 | DICHLOROPHENYL-TRICHLOROSILANE |
| L4BN | | FL | 2 (D/E) | | | | S2 | X83 | 1767 | DIETHYLDICHLORO-SILANE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1768 | DIFLUOROPHOSPHORIC ACID, ANHYDROUS |
| L4BN | | AT | 2 (E) | | | | | X80 | 1769 | DIPHENYLDICHLORO-SILANE |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 1770 | DIPHENYLMETHYL BROMIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1771 | DODECYLTRICHLORO-SILANE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 1773 | FERRIC CHLORIDE, ANHYDROUS |
| | | | 2 (E) | | | | | | 1774 | FIRE EXTINGUISHER CHARGES, corrosive liquid |
| L4BN | | AT | 2 (E) | | | | | 80 | 1775 | FLUOROBORIC ACID |
| L4BN | | AT | 2 (E) | | | | | 80 | 1776 | FLUOROPHOSPHORIC ACID, ANHYDROUS |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 1777 | FLUOROSULPHONIC ACID |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1778 | FLUOROSILICIC ACID |
| L4BN | TU42 | FL | 2 (D/E) | | | | S2 | 83 | 1779 | FORMIC ACID with more than 85 % acid by mass |
| L4BN | | AT | 2 (E) | | | | | 80 | 1780 | FUMARYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1781 | HEXADECYLTRICHLORO-SILANE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1782 | HEXAFLUORO-PHOSPHORIC ACID |
| L4BN | | AT | 2 (E) | | | | | 80 | 1783 | HEXAMETHYLENE-DIAMINE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1783 | HEXAMETHYLENE-DIAMINE SOLUTION |
| L4BN | | AT | 2 (E) | | | | | X80 | 1784 | HEXYLTRICHLOROSILANE |
| L10DH | TU14 TE21 | AT | 1 (C/D) | | | CV13 CV28 | S14 | 886 | 1786 | HYDROFLUORIC ACID AND SULPHURIC ACID MIXTURE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1787 | HYDRIODIC ACID |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1787 | HYDRIODIC ACID |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1788 | HYDROBROMIC ACID |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 1788 | HYDROBROMIC ACID |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1789 | HYDROCHLORIC ACID | 8 | C1 | II | 8 | 520 | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1789 | HYDROCHLORIC ACID | 8 | C1 | III | 8 | 520 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1790 | HYDROFLUORIC ACID with more than 85 % hydrogen fluoride | 8 | CT1 | I | 8<br>+6.1 | 640I | 0 | E0 | P802 | | MP2 | T10 | TP2 |
| 1790 | HYDROFLUORIC ACID with more than 60 % but not more than 85 % hydrogen fluoride | 8 | CT1 | I | 8<br>+6.1 | 640J | 0 | E0 | P001 | PP81 | MP8<br>MP17 | T10 | TP2 |
| 1790 | HYDROFLUORIC ACID with not more than 60 % hydrogen fluoride | 8 | CT1 | II | 8<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1791 | HYPOCHLORITE SOLUTION | 8 | C9 | II | 8 | 521 | 1 L | E2 | P001<br>IBC02 | PP10<br>B5 | MP15 | T7 | TP2<br>TP24 |
| 1791 | HYPOCHLORITE SOLUTION | 8 | C9 | III | 8 | 521 | 5 L | E1 | P001<br>IBC02<br>LP01<br>R001 | B5 | MP19 | T4 | TP2<br>TP24 |
| 1792 | IODINE MONOCHLORIDE, SOLID | 8 | C2 | II | 8 | | 1 kg | E0 | P002<br>IBC08 | B4 | MP10 | T7 | TP2 |
| 1793 | ISOPROPYL ACID PHOSPHATE | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC02<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1794 | LEAD SULPHATE with more than 3 % free acid | 8 | C2 | II | 8 | 591 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1796 | NITRATING ACID MIXTURE with more than 50 % nitric acid | 8 | CO1 | I | 8<br>+5.1 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 1796 | NITRATING ACID MIXTURE with not more than 50 % nitric acid | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1798 | NITROHYDROCHLORIC ACID | 8 | COT | CARRIAGE PROHIBITED | | | | | | | | | |
| 1799 | NONYLTRICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1800 | OCTADECYLTRICHLORO-SILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1801 | OCTYLTRICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1802 | PERCHLORIC ACID with not more than 50 % acid, by mass | 8 | CO1 | II | 8<br>+5.1 | 522 | 1 L | E0 | P001<br>IBC02 | | MP3 | T7 | TP2 |
| 1803 | PHENOLSULPHONIC ACID, LIQUID | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1804 | PHENYLTRICHLORO-SILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1805 | PHOSPHORIC ACID, SOLUTION | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1806 | PHOSPHORUS PENTACHLORIDE | 8 | C2 | II | 8 | | 1 kg | E0 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1807 | PHOSPHORUS PENTOXIDE | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1808 | PHOSPHORUS TRIBROMIDE | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1809 | PHOSPHORUS TRICHLORIDE | 6.1 | TC3 | I | 6.1<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1810 | PHOSPHORUS OXYCHLORIDE | 6.1 | TC3 | I | 6.1<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1811 | POTASSIUM HYDROGENDIFLUORIDE, SOLID | 8 | CT2 | II | 8<br>+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1812 | POTASSIUM FLUORIDE, SOLID | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 1813 | POTASSIUM HYDROXIDE, SOLID | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1814 | POTASSIUM HYDROXIDE SOLUTION | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1789 | HYDROCHLORIC ACID |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 1789 | HYDROCHLORIC ACID |
| L21DH(+) | TU14 TU34 TC1 TE21 TA4 TT9 TM3 | AT | 1 (C/D) | | | CV13 CV28 | S14 | 886 | 1790 | HYDROFLUORIC ACID with more than 85 % hydrogen fluoride |
| L10DH | TU14 TE21 | AT | 1 (C/D) | | | CV13 CV28 | S14 | 886 | 1790 | HYDROFLUORIC ACID with more than 60 % but not more than 85 % hydrogen fluoride |
| L4DH | TU14 TE21 | AT | 2 (E) | | | CV13 CV28 | | 86 | 1790 | HYDROFLUORIC ACID with not more than 60 % hydrogen fluoride |
| L4BV(+) | TU42 TE11 | AT | 2 (E) | | | | | 80 | 1791 | HYPOCHLORITE SOLUTION |
| L4BV(+) | TU42 TE11 | AT | 3 (E) | | | | | 80 | 1791 | HYPOCHLORITE SOLUTION |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 1792 | IODINE MONOCHLORIDE, SOLID |
| L4BN | | AT | 3 (E) | | | | | 80 | 1793 | ISOPROPYL ACID PHOSPHATE |
| SGAN | | AT | 2 (E) | V11 | VC1 VC2 AP7 | | | 80 | 1794 | LEAD SULPHATE with more than 3 % free acid |
| L10BH | TC6 TT1 | AT | 1 (E) | | | CV24 | S14 | 885 | 1796 | NITRATING ACID MIXTURE with more than 50 % nitric acid |
| L4BN | | AT | 2 (E) | | | | | 80 | 1796 | NITRATING ACID MIXTURE with not more than 50 % nitric acid |
| CARRIAGE PROHIBITED | | | | | | | | | 1798 | NITROHYDROCHLORIC ACID |
| L4BN | | AT | 2 (E) | | | | | X80 | 1799 | NONYLTRICHLOROSILANE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1800 | OCTADECYLTRICHLORO-SILANE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1801 | OCTYLTRICHLOROSILANE |
| L4BN | | AT | 2 (E) | | | CV24 | | 85 | 1802 | PERCHLORIC ACID with not more than 50 % acid, by mass |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1803 | PHENOLSULPHONIC ACID, LIQUID |
| L4BN | | AT | 2 (E) | | | | | X80 | 1804 | PHENYLTRICHLORO-SILANE |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 1805 | PHOSPHORIC ACID, SOLUTION |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1806 | PHOSPHORUS PENTACHLORIDE |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1807 | PHOSPHORUS PENTOXIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1808 | PHOSPHORUS TRIBROMIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 668 | 1809 | PHOSPHORUS TRICHLORIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | X668 | 1810 | PHOSPHORUS OXYCHLORIDE |
| SGAN | | AT | 2 (E) | V11 | | CV13 CV28 | | 86 | 1811 | POTASSIUM HYDROGENDIFLUORIDE, SOLID |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1812 | POTASSIUM FLUORIDE, SOLID |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1813 | POTASSIUM HYDROXIDE, SOLID |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1814 | POTASSIUM HYDROXIDE SOLUTION |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1814 | POTASSIUM HYDROXIDE SOLUTION | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1815 | PROPIONYL CHLORIDE | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 1816 | PROPYLTRICHLORO-SILANE | 8 | CF1 | II | 8<br>+3 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1817 | PYROSULPHURYL CHLORIDE | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1818 | SILICON TETRACHLORIDE | 8 | C1 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2<br>TP7 |
| 1819 | SODIUM ALUMINATE SOLUTION | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1819 | SODIUM ALUMINATE SOLUTION | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1823 | SODIUM HYDROXIDE, SOLID | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1824 | SODIUM HYDROXIDE SOLUTION | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1824 | SODIUM HYDROXIDE SOLUTION | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 1825 | SODIUM MONOXIDE | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1826 | NITRATING ACID MIXTURE, SPENT, with more than 50 % nitric acid | 8 | CO1 | I | 8<br>+5.1 | 113 | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 1826 | NITRATING ACID MIXTURE, SPENT, with not more than 50 % nitric acid | 8 | C1 | II | 8 | 113 | 1 L | E0 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1827 | STANNIC CHLORIDE, ANHYDROUS | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1828 | SULPHUR CHLORIDES | 8 | C1 | I | 8 | | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1829 | SULPHUR TRIOXIDE, STABILIZED | 8 | C1 | I | 8 | 386<br>623<br>676 | 0 | E0 | P001 | | MP8<br>MP17 | T20 | TP4 TP25<br>TP26 |
| 1830 | SULPHURIC ACID with more than 51 % acid | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1831 | SULPHURIC ACID, FUMING | 8 | CT1 | I | 8<br>+6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1832 | SULPHURIC ACID, SPENT | 8 | C1 | II | 8 | 113 | 1 L | E0 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 1833 | SULPHUROUS ACID | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1834 | SULPHURYL CHLORIDE | 6.1 | TC3 | I | 6.1<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1835 | TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with more than 2.5 % but less than 25 % tetramethylammonium hydroxide | 8 | CT1 | II | 8<br>+6.1 | 279<br>408 | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1835 | TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with not more than 2.5 % tetramethylammonium hydroxide | 8 | C7 | III | 8 | 408 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2 |
| 1836 | THIONYL CHLORIDE | 8 | C1 | I | 8 | | 0 | E0 | P802 | | MP8<br>MP17 | T10 | TP2 |
| 1837 | THIOPHOSPHORYL CHLORIDE | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1838 | TITANIUM TETRACHLORIDE | 6.1 | TC3 | I | 6.1<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 1839 | TRICHLOROACETIC ACID | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1840 | ZINC CHLORIDE SOLUTION | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 1814 | POTASSIUM HYDROXIDE SOLUTION |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1815 | PROPIONYL CHLORIDE |
| L4BN | | FL | 2 (D/E) | | | | S2 | X83 | 1816 | PROPYLTRICHLORO-SILANE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1817 | PYROSULPHURYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1818 | SILICON TETRACHLORIDE |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1819 | SODIUM ALUMINATE SOLUTION |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 1819 | SODIUM ALUMINATE SOLUTION |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1823 | SODIUM HYDROXIDE, SOLID |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1824 | SODIUM HYDROXIDE SOLUTION |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 1824 | SODIUM HYDROXIDE SOLUTION |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1825 | SODIUM MONOXIDE |
| L10BH | | AT | 1 (E) | | | CV24 | S14 | 885 | 1826 | NITRATING ACID MIXTURE, SPENT, with more than 50 % nitric acid |
| L4BN | | AT | 2 (E) | | | | | 80 | 1826 | NITRATING ACID MIXTURE, SPENT, with not more than 50 % nitric acid |
| L4BN | | AT | 2 (E) | | | | | X80 | 1827 | STANNIC CHLORIDE, ANHYDROUS |
| L10BH | | AT | 1 (E) | | | | S20 | X88 | 1828 | SULPHUR CHLORIDES |
| L10BH | TU32 TE13 TT5 TM3 | AT | 1 (E) | V8 | | | S4 S20 | X88 | 1829 | SULPHUR TRIOXIDE, STABILIZED |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1830 | SULPHURIC ACID with more than 51 % acid |
| L10BH | | AT | 1 (C/D) | | | CV13 CV28 | S14 | X886 | 1831 | SULPHURIC ACID, FUMING |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1832 | SULPHURIC ACID, SPENT |
| L4BN | | AT | 2 (E) | | | | | 80 | 1833 | SULPHUROUS ACID |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | X668 | 1834 | SULPHURYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | CV13 CV28 | | 86 | 1835 | TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with more than 2.5 % but less than 25 % tetramethylammonium hydroxide |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1835 | TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with not more than 2.5 % tetramethylammonium hydroxide |
| L10BH | | AT | 1 (E) | | | | S20 | X88 | 1836 | THIONYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 1837 | THIOPHOSPHORYL CHLORIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | X668 | 1838 | TITANIUM TETRACHLORIDE |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 1839 | TRICHLOROACETIC ACID |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 1840 | ZINC CHLORIDE SOLUTION |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1841 | ACETALDEHYDE AMMONIA | 9 | M11 | III | 9 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 B6 | MP10 | T1 | TP33 |
| 1843 | AMMONIUM DINITRO-o-CRESOLATE, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1845 | Carbon dioxide, solid (Dry ice) | 9 | M11 | NOT SUBJECT TO ADR except for 5.5.3 | | | | | | | | | |
| 1846 | CARBON TETRACHLORIDE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1847 | POTASSIUM SULPHIDE, HYDRATED with not less than 30 % water of crystallization | 8 | C6 | II | 8 | 523 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1848 | PROPIONIC ACID with not less than 10 % and less than 90 % acid by mass | 8 | C3 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 1849 | SODIUM SULPHIDE, HYDRATED with not less than 30 % water | 8 | C6 | II | 8 | 523 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1851 | MEDICINE, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | II | 6.1 | 221 601 | 100 ml | E4 | P001 | | MP15 | | |
| 1851 | MEDICINE, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | III | 6.1 | 221 601 | 5 L | E1 | P001 LP01 R001 | | MP19 | | |
| 1854 | BARIUM ALLOYS, PYROPHORIC | 4.2 | S4 | I | 4.2 | | 0 | E0 | P404 | | MP13 | T21 | TP7 TP33 |
| 1855 | CALCIUM, PYROPHORIC or CALCIUM ALLOYS, PYROPHORIC | 4.2 | S4 | I | 4.2 | | 0 | E0 | P404 | | MP13 | | |
| 1856 | Rags, oily | 4.2 | S2 | NOT SUBJECT TO ADR | | | | | | | | | |
| 1857 | Textile waste, wet | 4.2 | S2 | NOT SUBJECT TO ADR | | | | | | | | | |
| 1858 | HEXAFLUOROPROPYLENE (REFRIGERANT GAS R 1216) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) T50 | |
| 1859 | SILICON TETRAFLUORIDE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 1860 | VINYL FLUORIDE, STABILIZED | 2 | 2F | | 2.1 | 386 662 676 | 0 | E0 | P200 | | MP9 | (M) | |
| 1862 | ETHYL CROTONATE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP2 |
| 1863 | FUEL, AVIATION, TURBINE ENGINE | 3 | F1 | I | 3 | 664 | 500 ml | E3 | P001 | | MP7 MP17 | T11 | TP1 TP8 TP28 |
| 1863 | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C 664 | 1 L | E2 | P001 | | MP19 | T4 | TP1 TP8 |
| 1863 | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D 664 | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 |
| 1863 | FUEL, AVIATION, TURBINE ENGINE | 3 | F1 | III | 3 | 664 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1865 | n-PROPYL NITRATE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | B7 | MP19 | | |
| 1866 | RESIN SOLUTION, flammable | 3 | F1 | I | 3 | | 500 ml | E3 | P001 | | MP7 MP17 | T11 | TP1 TP8 TP28 |
| 1866 | RESIN SOLUTION, flammable (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 5 L | E2 | P001 | PP1 | MP19 | T4 | TP1 TP8 |
| 1866 | RESIN SOLUTION, flammable (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 5 L | E2 | P001 IBC02 R001 | PP1 | MP19 | T4 | TP1 TP8 |
| 1866 | RESIN SOLUTION, flammable | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | PP1 | MP19 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 90 | 1841 | ACETALDEHYDE AMMONIA |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1843 | AMMONIUM DINITRO-o-CRESOLATE, SOLID |
| NOT SUBJECT TO ADR except for 5.5.3 | | | | | | | | | 1845 | Carbon dioxide, solid (Dry ice) |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1846 | CARBON TETRACHLORIDE |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 1847 | POTASSIUM SULPHIDE, HYDRATED with not less than 30 % water of crystallization |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1848 | PROPIONIC ACID with not less than 10 % and less than 90 % acid by mass |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 1849 | SODIUM SULPHIDE, HYDRATED with not less than 30 % water |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1851 | MEDICINE, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | | | CV13 CV28 | S9 | 60 | 1851 | MEDICINE, LIQUID, TOXIC, N.O.S. |
| | | AT | 0 (B/E) | V1 | | | S20 | 43 | 1854 | BARIUM ALLOYS, PYROPHORIC |
| | | | 0 (E) | V1 | | | S20 | | 1855 | CALCIUM, PYROPHORIC or CALCIUM ALLOYS, PYROPHORIC |
| NOT SUBJECT TO ADR | | | | | | | | | 1856 | Rags, oily |
| NOT SUBJECT TO ADR | | | | | | | | | 1857 | Textile waste, wet |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1858 | HEXAFLUOROPROPYLENE (REFRIGERANT GAS R 1216) |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 1859 | SILICON TETRAFLUORIDE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 1860 | VINYL FLUORIDE, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1862 | ETHYL CROTONATE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1863 | FUEL, AVIATION, TURBINE ENGINE |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1863 | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1863 | FUEL, AVIATION, TURBINE ENGINE (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1863 | FUEL, AVIATION, TURBINE ENGINE |
| | | | 2 (E) | | | | S2 S20 | | 1865 | n-PROPYL NITRATE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1866 | RESIN SOLUTION, flammable |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1866 | RESIN SOLUTION, flammable (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1866 | RESIN SOLUTION, flammable (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1866 | RESIN SOLUTION, flammable |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1866 | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | PP1 | MP19 | | |
| 1866 | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC02 R001 | PP1 BB4 | MP19 | | |
| 1868 | DECABORANE | 4.1 | FT2 | II | 4.1 +6.1 | | 1 kg | E0 | P002 IBC06 | | MP10 | T3 | TP33 |
| 1869 | MAGNESIUM or MAGNESIUM ALLOYS with more than 50 % magnesium in pellets, turnings or ribbons | 4.1 | F3 | III | 4.1 | 59 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP11 | T1 | TP33 |
| 1870 | POTASSIUM BOROHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 1871 | TITANIUM HYDRIDE | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P410 IBC04 | PP40 | MP11 | T3 | TP33 |
| 1872 | LEAD DIOXIDE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP2 | T1 | TP33 |
| 1873 | PERCHLORIC ACID with more than 50 % but not more than 72 % acid, by mass | 5.1 | OC1 | I | 5.1 +8 | 60 | 0 | E0 | P502 | PP28 | MP3 | T10 | TP1 |
| 1884 | BARIUM OXIDE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1885 | BENZIDINE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1886 | BENZYLIDENE CHLORIDE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1887 | BROMOCHLOROMETHANE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 1888 | CHLOROFORM | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP2 |
| 1889 | CYANOGEN BROMIDE | 6.1 | TC2 | I | 6.1 +8 | | 0 | E0 | P002 | | MP18 | T6 | TP33 |
| 1891 | ETHYL BROMIDE | 3 | FT1 | II | 3 +6.1 | | 1 L | E2 | P001 IBC02 | B8 | MP19 | T7 | TP2 |
| 1892 | ETHYLDICHLOROARSINE | 6.1 | T3 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 1894 | PHENYLMERCURIC HYDROXIDE | 6.1 | T3 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1895 | PHENYLMERCURIC NITRATE | 6.1 | T3 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 1897 | TETRACHLOROETHYLENE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 1898 | ACETYL IODIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1902 | DIISOOCTYL ACID PHOSPHATE | 8 | C3 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 1903 | DISINFECTANT, LIQUID, CORROSIVE, N.O.S. | 8 | C9 | I | 8 | 274 | 0 | E0 | P001 | | MP8 MP17 | | |
| 1903 | DISINFECTANT, LIQUID, CORROSIVE, N.O.S. | 8 | C9 | II | 8 | 274 | 1 L | E2 | P001 IBC02 | | MP15 | | |
| 1903 | DISINFECTANT, LIQUID, CORROSIVE, N.O.S. | 8 | C9 | III | 8 | 274 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | | |
| 1905 | SELENIC ACID | 8 | C2 | I | 8 | | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 3 (E) | | | | S2 | | 1866 | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1866 | RESIN SOLUTION, flammable (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| SGAN | | AT | 2 (E) | V11 | | CV28 | | 46 | 1868 | DECABORANE |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 1869 | MAGNESIUM or MAGNESIUM ALLOYS with more than 50 % magnesium in pellets, turnings or ribbons |
| | | | 1 (E) | V1 | | CV23 | S20 | | 1870 | POTASSIUM BOROHYDRIDE |
| SGAN | | AT | 2 (E) | | | | | 40 | 1871 | TITANIUM HYDRIDE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 1872 | LEAD DIOXIDE |
| L4DN(+) | TU3 TU28 | AT | 1 (B/E) | | | CV24 | S20 | 558 | 1873 | PERCHLORIC ACID with more than 50 % but not more than 72 % acid, by mass |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 1884 | BARIUM OXIDE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1885 | BENZIDINE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1886 | BENZYLIDENE CHLORIDE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1887 | BROMOCHLOROMETHANE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1888 | CHLOROFORM |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 668 | 1889 | CYANOGEN BROMIDE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 1891 | ETHYL BROMIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1892 | ETHYLDICHLOROARSINE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1894 | PHENYLMERCURIC HYDROXIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 1895 | PHENYLMERCURIC NITRATE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1897 | TETRACHLOROETHYLENE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1898 | ACETYL IODIDE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1902 | DIISOOCTYL ACID PHOSPHATE |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 1903 | DISINFECTANT, LIQUID, CORROSIVE, N.O.S. |
| L4BN | | AT | 2 (E) | | | | | 80 | 1903 | DISINFECTANT, LIQUID, CORROSIVE, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 1903 | DISINFECTANT, LIQUID, CORROSIVE, N.O.S. |
| S10AN | | AT | 1 (E) | V10 | | | S20 | 88 | 1905 | SELENIC ACID |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1906 | SLUDGE ACID | 8 | C1 | II | 8 | | 1 L | E0 | P001 IBC02 | | MP15 | T8 | TP2 TP28 |
| 1907 | SODA LIME with more than 4 % sodium hydroxide | 8 | C6 | III | 8 | 62 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1908 | CHLORITE SOLUTION | 8 | C9 | II | 8 | 521 | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 TP24 |
| 1908 | CHLORITE SOLUTION | 8 | C9 | III | 8 | 521 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP2 TP24 |
| 1910 | Calcium oxide | 8 | C6 | NOT SUBJECT TO ADR | | | | | | | | | |
| 1911 | DIBORANE | 2 | 2TF | | 2.3 +2.1 | | 0 | E0 | P200 | | MP9 | | |
| 1912 | METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE | 2 | 2F | | 2.1 | 228 662 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 1913 | NEON, REFRIGERATED LIQUID | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 |
| 1914 | BUTYL PROPIONATES | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1915 | CYCLOHEXANONE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1916 | 2,2'-DICHLORODIETHYL ETHER | 6.1 | TF1 | II | 6.1 +3 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 1917 | ETHYL ACRYLATE, STABILIZED | 3 | F1 | II | 3 | 386 676 | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1918 | ISOPROPYLBENZENE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1919 | METHYL ACRYLATE, STABILIZED | 3 | F1 | II | 3 | 386 676 | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 1920 | NONANES | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 1921 | PROPYLENEIMINE, STABILIZED | 3 | FT1 | I | 3 +6.1 | 386 676 | 0 | E0 | P001 | | MP2 | T14 | TP2 |
| 1922 | PYRROLIDINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 1923 | CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE) | 4.2 | S4 | II | 4.2 | | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 1928 | METHYL MAGNESIUM BROMIDE IN ETHYL ETHER | 4.3 | WF1 | I | 4.3 +3 | | 0 | E0 | P402 | RR8 | MP2 | | |
| 1929 | POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE) | 4.2 | S4 | II | 4.2 | | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 1931 | ZINC DITHIONITE (ZINC HYDROSULPHITE) | 9 | M11 | III | 9 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 1932 | ZIRCONIUM SCRAP | 4.2 | S4 | III | 4.2 | 524 592 | 0 | E0 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 |
| 1935 | CYANIDE SOLUTION, N.O.S. | 6.1 | T4 | I | 6.1 | 274 525 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 1935 | CYANIDE SOLUTION, N.O.S. | 6.1 | T4 | II | 6.1 | 274 525 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 1935 | CYANIDE SOLUTION, N.O.S. | 6.1 | T4 | III | 6.1 | 274 525 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP2 TP28 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 1906 | SLUDGE ACID |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 1907 | SODA LIME with more than 4 % sodium hydroxide |
| L4BV(+) | TE11 | AT | 2 (E) | | | | | 80 | 1908 | CHLORITE SOLUTION |
| L4BV(+) | TE11 | AT | 3 (E) | V12 | | | | 80 | 1908 | CHLORITE SOLUTION |
| NOT SUBJECT TO ADR | | | | | | | | | 1910 | Calcium oxide |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 1911 | DIBORANE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1912 | METHYL CHLORIDE AND METHYLENE CHLORIDE MIXTURE |
| RxBN | TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 22 | 1913 | NEON, REFRIGERATED LIQUID |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1914 | BUTYL PROPIONATES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1915 | CYCLOHEXANONE |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 1916 | 2,2'-DICHLORODIETHYL ETHER |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 1917 | ETHYL ACRYLATE, STABILIZED |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1918 | ISOPROPYLBENZENE |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 1919 | METHYL ACRYLATE, STABILIZED |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1920 | NONANES |
| L15CH | TU14 TU15 TE21 | FL | 1 (C/E) | V8 | | CV13 CV28 | S2 S4 S22 | 336 | 1921 | PROPYLENEIMINE, STABILIZED |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 1922 | PYRROLIDINE |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 1923 | CALCIUM DITHIONITE (CALCIUM HYDROSULPHITE) |
| L10DH | TU4 TU14 TU22 TE21 TM2 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | X323 | 1928 | METHYL MAGNESIUM BROMIDE IN ETHYL ETHER |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 1929 | POTASSIUM DITHIONITE (POTASSIUM HYDROSULPHITE) |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 90 | 1931 | ZINC DITHIONITE (ZINC HYDROSULPHITE) |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 1932 | ZIRCONIUM SCRAP |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 1935 | CYANIDE SOLUTION, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 1935 | CYANIDE SOLUTION, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 1935 | CYANIDE SOLUTION, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1938 | BROMOACETIC ACID SOLUTION | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1938 | BROMOACETIC ACID SOLUTION | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC02<br>LP01<br>R001 | | MP19 | T7 | TP2 |
| 1939 | PHOSPHORUS OXYBROMIDE | 8 | C2 | II | 8 | | 1 kg | E0 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 1940 | THIOGLYCOLIC ACID | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 1941 | DIBROMODIFLUORO-METHANE | 9 | M11 | III | 9 | | 5 L | E1 | P001<br>LP01<br>R001 | | MP15 | T11 | TP2 |
| 1942 | AMMONIUM NITRATE with not more than 0.2 % combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance | 5.1 | O2 | III | 5.1 | 306<br>611 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2<br>BK3 | TP33 |
| 1944 | MATCHES, SAFETY (book, card or strike on box) | 4.1 | F1 | III | 4.1 | 293 | 5 kg | E1 | P407<br>R001 | | MP11 | | |
| 1945 | MATCHES, WAX 'VESTA' | 4.1 | F1 | III | 4.1 | 293 | 5 kg | E1 | P407<br>R001 | | MP11 | | |
| 1950 | AEROSOLS, asphyxiant | 2 | 5A | | 2.2 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, corrosive | 2 | 5C | | 2.2<br>+8 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, corrosive, oxidizing | 2 | 5CO | | 2.2<br>+5.1<br>+8 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, flammable | 2 | 5F | | 2.1 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, flammable, corrosive | 2 | 5FC | | 2.1<br>+8 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, oxidizing | 2 | 5O | | 2.2<br>+5.1 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, toxic | 2 | 5T | | 2.2<br>+6.1 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, toxic, corrosive | 2 | 5TC | | 2.2<br>+6.1<br>+8 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, toxic, flammable | 2 | 5TF | | 2.1<br>+6.1 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, toxic, flammable, corrosive | 2 | 5TFC | | 2.1<br>+6.1<br>+8 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, toxic, oxidizing | 2 | 5TO | | 2.2<br>+5.1<br>+6.1 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1950 | AEROSOLS, toxic, oxidizing, corrosive | 2 | 5TOC | | 2.2<br>+5.1<br>+6.1<br>+8 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br><br>LP200 | PP87<br>RR6<br>L2 | MP9 | | |
| 1951 | ARGON, REFRIGERATED LIQUID | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | | AT | 2 (E) | | | | | 80 | 1938 | BROMOACETIC ACID SOLUTION |
| L4BN | | AT | 3 (E) | | | | | 80 | 1938 | BROMOACETIC ACID SOLUTION |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 1939 | PHOSPHORUS OXYBROMIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 1940 | THIOGLYCOLIC ACID |
| L4BN | | AT | 3 (E) | | | | | 90 | 1941 | DIBROMODIFLUORO-METHANE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 1942 | AMMONIUM NITRATE with not more than 0.2 % combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance |
| | | | 4 (E) | | | | | | 1944 | MATCHES, SAFETY (book, card or strike on box) |
| | | | 4 (E) | | | | | | 1945 | MATCHES, WAX 'VESTA' |
| | | | 3 (E) | V14 | | CV9 CV12 | | | 1950 | AEROSOLS, asphyxiant |
| | | | 1 (E) | V14 | | CV9 CV12 | | | 1950 | AEROSOLS, corrosive |
| | | | 1 (E) | V14 | | CV9 CV12 | | | 1950 | AEROSOLS, corrosive, oxidizing |
| | | | 2 (D) | V14 | | CV9 CV12 | S2 | | 1950 | AEROSOLS, flammable |
| | | | 1 (D) | V14 | | CV9 CV12 | S2 | | 1950 | AEROSOLS, flammable, corrosive |
| | | | 3 (E) | V14 | | CV9 CV12 | | | 1950 | AEROSOLS, oxidizing |
| | | | 1 (D) | V14 | | CV9 CV12 CV28 | | | 1950 | AEROSOLS, toxic |
| | | | 1 (D) | V14 | | CV9 CV12 CV28 | | | 1950 | AEROSOLS, toxic, corrosive |
| | | | 1 (D) | V14 | | CV9 CV12 CV28 | S2 | | 1950 | AEROSOLS, toxic, flammable |
| | | | 1 (D) | V14 | | CV9 CV12 CV28 | S2 | | 1950 | AEROSOLS, toxic, flammable, corrosive |
| | | | 1 (D) | V14 | | CV9 CV12 CV28 | | | 1950 | AEROSOLS, toxic, oxidizing |
| | | | 1 (D) | V14 | | CV9 CV12 CV28 | | | 1950 | AEROSOLS, toxic, oxidizing, corrosive |
| RxBN | TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 22 | 1951 | ARGON, REFRIGERATED LIQUID |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1952 | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9 % ethylene oxide | 2 | 2A | | 2.2 | 392<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1953 | COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S. | 2 | 1TF | | 2.3<br>+2.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 1954 | COMPRESSED GAS, FLAMMABLE, N.O.S. | 2 | 1F | | 2.1 | 274<br>392<br>662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1955 | COMPRESSED GAS, TOXIC, N.O.S. | 2 | 1T | | 2.3 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 1956 | COMPRESSED GAS, N.O.S. | 2 | 1A | | 2.2 | 274<br>378<br>392<br>655<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1957 | DEUTERIUM, COMPRESSED | 2 | 1F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1958 | 1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 114) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1959 | 1,1-DIFLUOROETHYLENE (REFRIGERANT GAS R 1132a) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1961 | ETHANE, REFRIGERATED LIQUID | 2 | 3F | | 2.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5 |
| 1962 | ETHYLENE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1963 | HELIUM, REFRIGERATED LIQUID | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5<br>TP34 |
| 1964 | HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S. | 2 | 1F | | 2.1 | 274<br>662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1965 | HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S. such as mixtures A, A01, A02, A0, A1, B1, B2, B or C | 2 | 2F | | 2.1 | 274<br>392<br>583<br>652<br>662<br>674 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1966 | HYDROGEN, REFRIGERATED LIQUID | 2 | 3F | | 2.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5<br>TP34 |
| 1967 | INSECTICIDE GAS, TOXIC, N.O.S. | 2 | 2T | | 2.3 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 1968 | INSECTICIDE GAS, N.O.S. | 2 | 2A | | 2.2 | 274<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1969 | ISOBUTANE | 2 | 2F | | 2.1 | 392<br>657<br>662<br>674 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1970 | KRYPTON, REFRIGERATED LIQUID | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 |
| 1971 | METHANE, COMPRESSED or NATURAL GAS, COMPRESSED with high methane content | 2 | 1F | | 2.1 | 392<br>662 | 0 | E0 | P200 | | MP9 | (M) | |
| 1972 | METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID with high methane content | 2 | 3F | | 2.1 | 392 | 0 | E0 | P203 | | MP9 | T75 | TP5 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 | 1952 | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with not more than 9 % ethylene oxide |
| CxBH(M) | TU6<br>TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S14 | 263 | 1953 | COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S. |
| CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S20 | 23 | 1954 | COMPRESSED GAS, FLAMMABLE, N.O.S. |
| CxBH(M) | TU6<br>TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 | 1955 | COMPRESSED GAS, TOXIC, N.O.S. |
| CxBN(M) | TA4<br>TT9 | AT | 3<br>(E) | | | CV9<br>CV10<br>CV36 | | 20 | 1956 | COMPRESSED GAS, N.O.S. |
| CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S20 | 23 | 1957 | DEUTERIUM, COMPRESSED |
| PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 | 1958 | 1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 114) |
| PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S20 | 239 | 1959 | 1,1-DIFLUOROETHYLENE (REFRIGERANT GAS R 1132a) |
| RxBN | TU18<br>TE26<br>TA4<br>TT9 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2 S17 | 223 | 1961 | ETHANE, REFRIGERATED LIQUID |
| PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S20 | 23 | 1962 | ETHYLENE |
| RxBN | TU19<br>TA4<br>TT9 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 | 1963 | HELIUM, REFRIGERATED LIQUID |
| CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S20 | 23 | 1964 | HYDROCARBON GAS MIXTURE, COMPRESSED, N.O.S. |
| PxBN(M) | TA4<br>TT9<br>TT11 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S20 | 23 | 1965 | HYDROCARBON GAS MIXTURE, LIQUEFIED, N.O.S. such as mixtures A, A01, A02, A0, A1, B1, B2, B or C |
| RxBN | TU18<br>TE26<br>TA4<br>TT9 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2 S17 | 223 | 1966 | HYDROGEN, REFRIGERATED LIQUID |
| PxBH(M) | TU6<br>TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 | 1967 | INSECTICIDE GAS, TOXIC, N.O.S. |
| PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 | 1968 | INSECTICIDE GAS, N.O.S. |
| PxBN(M) | TA4<br>TT9<br>TT11 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S20 | 23 | 1969 | ISOBUTANE |
| RxBN | TU19<br>TA4<br>TT9 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 | 1970 | KRYPTON, REFRIGERATED LIQUID |
| CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S20 | 23 | 1971 | METHANE, COMPRESSED or NATURAL GAS, COMPRESSED with high methane content |
| RxBN | TU18<br>TE26<br>TA4<br>TT9 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2 S17 | 223 | 1972 | METHANE, REFRIGERATED LIQUID or NATURAL GAS, REFRIGERATED LIQUID with high methane content |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1973 | CHLORODIFLUORO-METHANE AND CHLOROPENTAFLUORO-ETHANE MIXTURE with fixed boiling point, with approximately 49 % chlorodifluoromethane (REFRIGERANT GAS R 502) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1974 | CHLORODIFLUOROBROMO-METHANE (REFRIGERANT GAS R 12B1) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1975 | NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE (NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE) | 2 | 2TOC | | 2.3<br>+5.1<br>+8 | | 0 | E0 | P200 | | MP9 | | |
| 1976 | OCTAFLUOROCYCLO-BUTANE (REFRIGERANT GAS RC 318) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1977 | NITROGEN, REFRIGERATED LIQUID | 2 | 3A | | 2.2 | 345<br>346<br>593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 |
| 1978 | PROPANE | 2 | 2F | | 2.1 | 392<br>652<br>657<br>662<br>674 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 1982 | TETRAFLUOROMETHANE (REFRIGERANT GAS R 14) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1983 | 1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R 133a) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 1984 | TRIFLUOROMETHANE (REFRIGERANT GAS R 23) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 1986 | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | I | 3<br>+6.1 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 1986 | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | II | 3<br>+6.1 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 |
| 1986 | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | III | 3<br>+6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 1987 | ALCOHOLS, N.O.S. (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 274<br>601<br>640C | 1 L | E2 | P001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 1987 | ALCOHOLS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 274<br>601<br>640D | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 1987 | ALCOHOLS, N.O.S. | 3 | F1 | III | 3 | 274<br>601 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 1988 | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | I | 3<br>+6.1 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 1988 | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | II | 3<br>+6.1 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 |
| 1988 | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | III | 3<br>+6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 1989 | ALDEHYDES, N.O.S. | 3 | F1 | I | 3 | 274 | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP1<br>TP27 |
| 1989 | ALDEHYDES, N.O.S. (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 274<br>640C | 1 L | E2 | P001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 1989 | ALDEHYDES, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 274<br>640D | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 1989 | ALDEHYDES, N.O.S. | 3 | F1 | III | 3 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 1990 | BENZALDEHYDE | 9 | M11 | III | 9 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP15 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1973 | CHLORODIFLUORO-METHANE AND CHLOROPENTAFLUORO-ETHANE MIXTURE with fixed boiling point, with approximately 49 % chlorodifluoromethane (REFRIGERANT GAS R 502) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1974 | CHLORODIFLUOROBROMO-METHANE (REFRIGERANT GAS R 12B1) |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 1975 | NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE (NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1976 | OCTAFLUOROCYCLO-BUTANE (REFRIGERANT GAS RC 318) |
| RxBN | TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 22 | 1977 | NITROGEN, REFRIGERATED LIQUID |
| PxBN(M) | TA4 TT9 TT11 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 1978 | PROPANE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1982 | TETRAFLUOROMETHANE (REFRIGERANT GAS R 14) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1983 | 1-CHLORO-2,2,2-TRIFLUOROETHANE (REFRIGERANT GAS R 133a) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 1984 | TRIFLUOROMETHANE (REFRIGERANT GAS R 23) |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 1986 | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 1986 | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 | 1986 | ALCOHOLS, FLAMMABLE, TOXIC, N.O.S. |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1987 | ALCOHOLS, N.O.S. (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1987 | ALCOHOLS, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1987 | ALCOHOLS, N.O.S. |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 1988 | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 1988 | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 | 1988 | ALDEHYDES, FLAMMABLE, TOXIC, N.O.S. |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1989 | ALDEHYDES, N.O.S. |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1989 | ALDEHYDES, N.O.S. (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1989 | ALDEHYDES, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1989 | ALDEHYDES, N.O.S. |
| LGBV | | AT | 3 (E) | V12 | | | | 90 | 1990 | BENZALDEHYDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 1991 | CHLOROPRENE, STABILIZED | 3 | FT1 | I | 3 +6.1 | 386 676 | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 TP6 |
| 1992 | FLAMMABLE LIQUID, TOXIC, N.O.S. | 3 | FT1 | I | 3 +6.1 | 274 | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 TP27 |
| 1992 | FLAMMABLE LIQUID, TOXIC, N.O.S. | 3 | FT1 | II | 3 +6.1 | 274 | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP2 |
| 1992 | FLAMMABLE LIQUID, TOXIC, N.O.S. | 3 | FT1 | III | 3 +6.1 | 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP1 TP28 |
| 1993 | FLAMMABLE LIQUID, N.O.S. | 3 | F1 | I | 3 | 274 | 0 | E3 | P001 | | MP7 MP17 | T11 | TP1 TP27 |
| 1993 | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 274 601 640C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8 TP28 |
| 1993 | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 274 601 640D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 |
| 1993 | FLAMMABLE LIQUID, N.O.S. | 3 | F1 | III | 3 | 274 601 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 TP29 |
| 1993 | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | 274 601 | 5 L | E1 | P001 R001 | | MP19 | | |
| 1993 | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | 274 601 | 5 L | E1 | P001 IBC02 R001 | BB4 | MP19 | | |
| 1994 | IRON PENTACARBONYL | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P601 | | MP2 | T22 | TP2 |
| 1999 | TARS, LIQUID, including road oils, and cutback bitumens (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 5 L | E2 | P001 | | MP19 | T3 | TP3 TP29 |
| 1999 | TARS, LIQUID, including road oils, and cutback bitumens (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 5 L | E2 | P001 IBC02 R001 | | MP19 | T3 | TP3 TP29 |
| 1999 | TARS, LIQUID, including road oils, and cutback bitumens | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T1 | TP3 |
| 1999 | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | | MP19 | | |
| 1999 | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC02 R001 | BB4 | MP19 | | |
| 2000 | CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap | 4.1 | F1 | III | 4.1 | 383 502 | 5 kg | E1 | P002 LP02 R001 | PP7 | MP11 | | |
| 2001 | COBALT NAPHTHENATES, POWDER | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP11 | T1 | TP33 |
| 2002 | CELLULOID, SCRAP | 4.2 | S2 | III | 4.2 | 526 592 | 0 | E0 | P002 IBC08 LP02 R001 | PP8 B3 | MP14 | | |
| 2004 | MAGNESIUM DIAMIDE | 4.2 | S4 | II | 4.2 | | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 2006 | PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S. | 4.2 | S2 | III | 4.2 | 274 528 | 0 | E0 | P002 R001 | | MP14 | | |
| 2008 | ZIRCONIUM POWDER, DRY | 4.2 | S4 | I | 4.2 | 524 540 | 0 | E0 | P404 | | MP13 | T21 | TP7 TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| **4.3** | **4.3.5, 6.8.4** | **9.1.1.2** | **1.1.3.6 (8.6)** | **7.2.4** | **7.3.3** | **7.5.11** | **8.5** | **5.3.2.3** | | **3.1.2** |
| **(12)** | **(13)** | **(14)** | **(15)** | **(16)** | **(17)** | **(18)** | **(19)** | **(20)** | **(1)** | **(2)** |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | V8 | | CV13 CV28 | S2 S4 S22 | 336 | 1991 | CHLOROPRENE, STABILIZED |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 1992 | FLAMMABLE LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 1992 | FLAMMABLE LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 | 1992 | FLAMMABLE LIQUID, TOXIC, N.O.S. |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 1993 | FLAMMABLE LIQUID, N.O.S. |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1993 | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1993 | FLAMMABLE LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1993 | FLAMMABLE LIQUID, N.O.S. |
| | | | 3 (E) | | | | S2 | | 1993 | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1993 | FLAMMABLE LIQUID, N.O.S. (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| L15CH | TU14 TU15 TU31 TE19 TE21 TM3 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 1994 | IRON PENTACARBONYL |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1999 | TARS, LIQUID, including road oils, and cutback bitumens (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 1999 | TARS, LIQUID, including road oils, and cutback bitumens (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 1999 | TARS, LIQUID, including road oils, and cutback bitumens |
| | | | 3 (E) | | | | S2 | | 1999 | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C more than 110 kPa) |
| | | | 3 (E) | | | | S2 | | 1999 | TARS, LIQUID, including road oils, and cutback bitumens (having a flash-point below 23 °C and viscous according to 2.2.3.1.4) (vapour pressure at 50 °C not more than 110 kPa) |
| | | | 3 (E) | | | | | | 2000 | CELLULOID in block, rods, rolls, sheets, tubes, etc., except scrap |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 2001 | COBALT NAPHTHENATES, POWDER |
| | | | 3 (E) | V1 | | | | | 2002 | CELLULOID, SCRAP |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 2004 | MAGNESIUM DIAMIDE |
| | | | 3 (E) | V1 | | | | | 2006 | PLASTICS, NITROCELLULOSE-BASED, SELF-HEATING, N.O.S. |
| | | AT | 0 (B/E) | V1 | | | S20 | 43 | 2008 | ZIRCONIUM POWDER, DRY |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2008 | ZIRCONIUM POWDER, DRY | 4.2 | S4 | II | 4.2 | 524<br>540 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 |
| 2008 | ZIRCONIUM POWDER, DRY | 4.2 | S4 | III | 4.2 | 524<br>540 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 |
| 2009 | ZIRCONIUM, DRY, finished sheets, strip or coiled wire | 4.2 | S4 | III | 4.2 | 524<br>592 | 0 | E1 | P002<br>LP02<br>R001 | | MP14 | | |
| 2010 | MAGNESIUM HYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 2011 | MAGNESIUM PHOSPHIDE | 4.3 | WT2 | I | 4.3<br>+6.1 | | 0 | E0 | P403 | | MP2 | | |
| 2012 | POTASSIUM PHOSPHIDE | 4.3 | WT2 | I | 4.3<br>+6.1 | | 0 | E0 | P403 | | MP2 | | |
| 2013 | STRONTIUM PHOSPHIDE | 4.3 | WT2 | I | 4.3<br>+6.1 | | 0 | E0 | P403 | | MP2 | | |
| 2014 | HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20 % but not more than 60 % hydrogen peroxide (stabilized as necessary) | 5.1 | OC1 | II | 5.1<br>+8 | | 1 L | E2 | P504<br>IBC02 | PP10<br>B5 | MP15 | T7 | TP2<br>TP6<br>TP24 |
| 2015 | HYDROGEN PEROXIDE, STABILIZED or HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70 % hydrogen peroxide | 5.1 | OC1 | I | 5.1<br>+8 | 640N | 0 | E0 | P501 | | MP2 | T9 | TP2<br>TP6<br>TP24 |
| 2015 | HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60 % hydrogen peroxide and not more than 70 % hydrogen peroxide | 5.1 | OC1 | I | 5.1<br>+8 | 640O | 0 | E0 | P501 | | MP2 | T9 | TP2<br>TP6<br>TP24 |
| 2016 | AMMUNITION, TOXIC, NON-EXPLOSIVE without burster or expelling charge, non-fuzed | 6.1 | T10 | | 6.1 | | 0 | E0 | P600 | | MP10 | | |
| 2017 | AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed | 6.1 | TC5 | | 6.1<br>+8 | | 0 | E0 | P600 | | | | |
| 2018 | CHLOROANILINES, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2019 | CHLOROANILINES, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2020 | CHLOROPHENOLS, SOLID | 6.1 | T2 | III | 6.1 | 205 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2021 | CHLOROPHENOLS, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2022 | CRESYLIC ACID | 6.1 | TC1 | II | 6.1<br>+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2023 | EPICHLOROHYDRIN | 6.1 | TF1 | II | 6.1<br>+3 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2024 | MERCURY COMPOUND, LIQUID, N.O.S. | 6.1 | T4 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | | |
| 2024 | MERCURY COMPOUND, LIQUID, N.O.S. | 6.1 | T4 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | |
| 2024 | MERCURY COMPOUND, LIQUID, N.O.S. | 6.1 | T4 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |
| 2025 | MERCURY COMPOUND, SOLID, N.O.S. | 6.1 | T5 | I | 6.1 | 43<br>66<br>274<br>529 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2025 | MERCURY COMPOUND, SOLID, N.O.S. | 6.1 | T5 | II | 6.1 | 43<br>66<br>274<br>529 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 2008 | ZIRCONIUM POWDER, DRY |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 2008 | ZIRCONIUM POWDER, DRY |
| | | | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 2009 | ZIRCONIUM, DRY, finished sheets, strip or coiled wire |
| | | | 1 (E) | V1 | | CV23 | S20 | | 2010 | MAGNESIUM HYDRIDE |
| | | | 1 (E) | V1 | | CV23 CV28 | S20 | | 2011 | MAGNESIUM PHOSPHIDE |
| | | | 1 (E) | V1 | | CV23 CV28 | S20 | | 2012 | POTASSIUM PHOSPHIDE |
| | | | 1 (E) | V1 | | CV23 CV28 | S20 | | 2013 | STRONTIUM PHOSPHIDE |
| L4BV(+) | TU3 TC2 TE8 TE11 TT1 | AT | 2 (E) | | | CV24 | | 58 | 2014 | HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 20 % but not more than 60 % hydrogen peroxide (stabilized as necessary) |
| L4DV(+) | TU3 TU28 TC2 TE8 TE9 TT1 | FL | 1 (B/E) | V5 | | CV24 | S20 | 559 | 2015 | HYDROGEN PEROXIDE, STABILIZED or HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 70 % hydrogen peroxide |
| L4BV(+) | TU3 TU28 TC2 TE7 TE8 TE9 TT1 | FL | 1 (B/E) | V5 | | CV24 | S20 | 559 | 2015 | HYDROGEN PEROXIDE, AQUEOUS SOLUTION, STABILIZED with more than 60 % hydrogen peroxide and not more than 70 % hydrogen peroxide |
| | | | 2 (E) | | | CV13 CV28 | S9 S19 | | 2016 | AMMUNITION, TOXIC, NON-EXPLOSIVE without burster or expelling charge, non-fuzed |
| | | | 2 (E) | | | CV13 CV28 | S9 S19 | | 2017 | AMMUNITION, TEAR-PRODUCING, NON-EXPLOSIVE without burster or expelling charge, non-fuzed |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2018 | CHLOROANILINES, SOLID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2019 | CHLOROANILINES, LIQUID |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2020 | CHLOROPHENOLS, SOLID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2021 | CHLOROPHENOLS, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 2022 | CRESYLIC ACID |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2023 | EPICHLOROHYDRIN |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2024 | MERCURY COMPOUND, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2024 | MERCURY COMPOUND, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2024 | MERCURY COMPOUND, LIQUID, N.O.S. |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2025 | MERCURY COMPOUND, SOLID, N.O.S. |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2025 | MERCURY COMPOUND, SOLID, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2025 | MERCURY COMPOUND, SOLID, N.O.S. | 6.1 | T5 | III | 6.1 | 43<br>66<br>274<br>529 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2026 | PHENYLMERCURIC COMPOUND, N.O.S. | 6.1 | T3 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2026 | PHENYLMERCURIC COMPOUND, N.O.S. | 6.1 | T3 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2026 | PHENYLMERCURIC COMPOUND, N.O.S. | 6.1 | T3 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2027 | SODIUM ARSENITE, SOLID | 6.1 | T5 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2028 | BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device | 8 | C11 | | 8 | | 0 | E0 | P803 | | | | |
| 2029 | HYDRAZINE, ANHYDROUS | 8 | CFT | I | 8<br>+3<br>+6.1 | | 0 | E0 | P001 | | MP8<br>MP17 | | |
| 2030 | HYDRAZINE AQUEOUS SOLUTION, with more than 37 % hydrazine by mass | 8 | CT1 | I | 8<br>+6.1 | 530 | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 2030 | HYDRAZINE AQUEOUS SOLUTION, with more than 37 % hydrazine by mass | 8 | CT1 | II | 8<br>+6.1 | 530 | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2030 | HYDRAZINE AQUEOUS SOLUTION, with more than 37 % hydrazine by mass | 8 | CT1 | III | 8<br>+6.1 | 530 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2031 | NITRIC ACID, other than red fuming, with more than 70 % nitric acid | 8 | CO1 | I | 8<br>+5.1 | | 0 | E0 | P001 | PP81 | MP8<br>MP17 | T10 | TP2 |
| 2031 | NITRIC ACID, other than red fuming, with at least 65 %, but not more than 70 % nitric acid | 8 | CO1 | II | 8<br>+5.1 | | 1 L | E2 | P001<br>IBC02 | PP81<br>B15 | MP15 | T8 | TP2 |
| 2031 | NITRIC ACID, other than red fuming, with less than 65 % nitric acid | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | PP81<br>B15 | MP15 | T8 | TP2 |
| 2032 | NITRIC ACID, RED FUMING | 8 | COT | I | 8<br>+5.1<br>+6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2033 | POTASSIUM MONOXIDE | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2034 | HYDROGEN AND METHANE MIXTURE, COMPRESSED | 2 | 1F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 2035 | 1,1,1-TRIFLUOROETHANE (REFRIGERANT GAS R 143a) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 2036 | XENON | 2 | 2A | | 2.2 | 378<br>392<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5A | | 2.2 | 191<br>303<br>327<br>344 | 1 L | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5F | | 2.1 | 191<br>303<br>327<br>344 | 1 L | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5O | | 2.2<br>+5.1 | 191<br>303<br>327<br>344 | 1 L | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5T | | 2.3 | 303<br>327<br>344 | 120 ml | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5TC | | 2.3<br>+8 | 303<br>327<br>344 | 120 ml | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2025 | MERCURY COMPOUND, SOLID, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2026 | PHENYLMERCURIC COMPOUND, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2026 | PHENYLMERCURIC COMPOUND, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2026 | PHENYLMERCURIC COMPOUND, N.O.S. |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2027 | SODIUM ARSENITE, SOLID |
| | | | 2 (E) | | | | | | 2028 | BOMBS, SMOKE, NON-EXPLOSIVE with corrosive liquid, without initiating device |
| | | | 1 (E) | | | CV13 CV28 | S2 S14 | | 2029 | HYDRAZINE, ANHYDROUS |
| L10BH | | AT | 1 (C/D) | | | CV13 CV28 | S14 | 886 | 2030 | HYDRAZINE AQUEOUS SOLUTION, with more than 37 % hydrazine by mass |
| L4BN | | AT | 2 (E) | | | CV13 CV28 | | 86 | 2030 | HYDRAZINE AQUEOUS SOLUTION, with more than 37 % hydrazine by mass |
| L4BN | | AT | 3 (E) | V12 | | CV13 CV28 | | 86 | 2030 | HYDRAZINE AQUEOUS SOLUTION, with more than 37 % hydrazine by mass |
| L10BH | TC6 TT1 | AT | 1 (E) | | | CV24 | S14 | 885 | 2031 | NITRIC ACID, other than red fuming, with more than 70 % nitric acid |
| L4BN | TU42 | AT | 2 (E) | | | CV24 | | 85 | 2031 | NITRIC ACID, other than red fuming, with at least 65 %, but not more than 70 % nitric acid |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 2031 | NITRIC ACID, other than red fuming, with less than 65 % nitric acid |
| L10BH | TC6 TT1 | AT | 1 (C/D) | | | CV13 CV24 CV28 | S14 | 856 | 2032 | NITRIC ACID, RED FUMING |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 2033 | POTASSIUM MONOXIDE |
| CxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2034 | HYDROGEN AND METHANE MIXTURE, COMPRESSED |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2035 | 1,1,1-TRIFLUOROETHANE (REFRIGERANT GAS R 143a) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 2036 | XENON |
| | | | 3 (E) | V14 | | CV9 CV12 | | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| | | | 2 (D) | V14 | | CV9 CV12 | S2 | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| | | | 3 (E) | V14 | | CV9 CV12 | | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| | | | 1 (D) | V14 | | CV9 CV12 | | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| | | | 1 (D) | V14 | | CV9 CV12 | | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5TF | | 2.3<br>+2.1 | 303<br>327<br>344 | 120 ml | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5TFC | | 2.3<br>+2.1<br>+8 | 303<br>327<br>344 | 120 ml | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5TO | | 2.3<br>+5.1 | 303<br>327<br>344 | 120 ml | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |
| 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable | 2 | 5TOC | | 2.3<br>+5.1<br>+8 | 303<br>327<br>344 | 120 ml | E0 | P003<br><br><br>LP200 | PP17<br>PP96<br>RR6<br>L2 | MP9 | | |
| 2038 | DINITROTOLUENES, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2044 | 2,2-DIMETHYLPROPANE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 2045 | ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2046 | CYMENES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2047 | DICHLOROPROPENES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2047 | DICHLOROPROPENES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2048 | DICYCLOPENTADIENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2049 | DIETHYLBENZENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2050 | DIISOBUTYLENE, ISOMERIC COMPOUNDS | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2051 | 2-DIMETHYLAMINO-ETHANOL | 8 | CF1 | II | 8<br>+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2052 | DIPENTENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2053 | METHYL ISOBUTYL CARBINOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2054 | MORPHOLINE | 8 | CF1 | I | 8<br>+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 2055 | STYRENE MONOMER, STABILIZED | 3 | F1 | III | 3 | 386<br>676 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2056 | TETRAHYDROFURAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2057 | TRIPROPYLENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2057 | TRIPROPYLENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2058 | VALERALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (D) | V14 | | CV9 CV12 | S2 | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| | | | 1 (D) | V14 | | CV9 CV12 | S2 | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| | | | 1 (D) | V14 | | CV9 CV12 | | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| | | | 1 (D) | V14 | | CV9 CV12 | | | 2037 | RECEPTACLES, SMALL, CONTAINING GAS (GAS CARTRIDGES) without a release device, non-refillable |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2038 | DINITROTOLUENES, LIQUID |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2044 | 2,2-DIMETHYLPROPANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2045 | ISOBUTYRALDEHYDE (ISOBUTYL ALDEHYDE) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2046 | CYMENES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2047 | DICHLOROPROPENES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2047 | DICHLOROPROPENES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2048 | DICYCLOPENTADIENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2049 | DIETHYLBENZENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2050 | DIISOBUTYLENE, ISOMERIC COMPOUNDS |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2051 | 2-DIMETHYLAMINO-ETHANOL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2052 | DIPENTENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2053 | METHYL ISOBUTYL CARBINOL |
| L10BH | | FL | 1 (D/E) | | | | S2 S14 | 883 | 2054 | MORPHOLINE |
| LGBF | | FL | 3 (D/E) | V8 V12 | | | S2 S4 | 39 | 2055 | STYRENE MONOMER, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2056 | TETRAHYDROFURAN |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2057 | TRIPROPYLENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2057 | TRIPROPYLENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2058 | VALERALDEHYDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2059 | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6 % nitrogen, by dry mass, and not more than 55 % nitrocellulose | 3 | D | I | 3 | 28<br>198<br>531 | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP1<br>TP8<br>TP27 |
| 2059 | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6 % nitrogen, by dry mass, and not more than 55 % nitrocellulose (vapour pressure at 50 °C more than 110 kPa) | 3 | D | II | 3 | 28<br>198<br>531<br>640C | 1 L | E0 | P001<br>IBC02 | | MP19 | T4 | TP1<br>TP8 |
| 2059 | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6 % nitrogen, by dry mass, and not more than 55 % nitrocellulose (vapour pressure at 50 °C not more than 110 kPa) | 3 | D | II | 3 | 28<br>198<br>531<br>640D | 1 L | E0 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP8 |
| 2059 | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6 % nitrogen, by dry mass, and not more than 55 % nitrocellulose | 3 | D | III | 3 | 28<br>198<br>531 | 5 L | E0 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2067 | AMMONIUM NITRATE BASED FERTILIZER | 5.1 | O2 | III | 5.1 | 306<br>307 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2<br>BK3 | TP33 |
| 2071 | AMMONIUM NITRATE BASED FERTILIZER | 9 | M11 | | | 193 | | | | | | | |
| 2073 | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 35 % but not more than 50 % ammonia | 2 | 4A | | 2.2 | | 120 ml | E0 | P200 | | MP9 | (M) | |
| 2074 | ACRYLAMIDE, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2075 | CHLORAL, ANHYDROUS, STABILIZED | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2076 | CRESOLS, LIQUID | 6.1 | TC1 | II | 6.1<br>+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2077 | alpha-NAPHTHYLAMINE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2078 | TOLUENE DIISOCYANATE | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2079 | DIETHYLENETRIAMINE | 8 | C7 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2186 | HYDROGEN CHLORIDE, REFRIGERATED LIQUID | 2 | 3TC | CARRIAGE PROHIBITED | | | | | | | | | |
| 2187 | CARBON DIOXIDE, REFRIGERATED LIQUID | 2 | 3A | | 2.2 | | 120 ml | E1 | P203 | | MP9 | T75 | TP5 |
| 2188 | ARSINE | 2 | 2TF | | 2.3<br>+2.1 | | 0 | E0 | P200 | | MP9 | | |
| 2189 | DICHLOROSILANE | 2 | 2TFC | | 2.3<br>+2.1<br>+8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 2190 | OXYGEN DIFLUORIDE, COMPRESSED | 2 | 1TOC | | 2.3<br>+5.1<br>+8 | | 0 | E0 | P200 | | MP9 | | |
| 2191 | SULPHURYL FLUORIDE | 2 | 2T | | 2.3 | | 0 | E0 | P200 | | MP9 | (M) | |
| 2192 | GERMANE | 2 | 2TF | | 2.3<br>+2.1 | 632 | 0 | E0 | P200 | | MP9 | (M) | |
| 2193 | HEXAFLUOROETHANE (REFRIGERANT GAS R 116) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 2194 | SELENIUM HEXAFLUORIDE | 2 | 2TC | | 2.3<br>+8 | | 0 | E0 | P200 | | MP9 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | | FL | 1 (B) | | | | S2 S14 | 33 | 2059 | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6 % nitrogen, by dry mass, and not more than 55 % nitrocellulose |
| L1.5BN | | FL | 2 (B) | | | | S2 S14 | 33 | 2059 | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6 % nitrogen, by dry mass, and not more than 55 % nitrocellulose (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (B) | | | | S2 S14 | 33 | 2059 | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6 % nitrogen, by dry mass, and not more than 55 % nitrocellulose (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (B) | V12 | | | S2 S14 | 30 | 2059 | NITROCELLULOSE SOLUTION, FLAMMABLE with not more than 12.6 % nitrogen, by dry mass, and not more than 55 % nitrocellulose |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | S23 | 50 | 2067 | AMMONIUM NITRATE BASED FERTILIZER |
| | | | | | | | | | 2071 | AMMONIUM NITRATE BASED FERTILIZER |
| PxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 | | 20 | 2073 | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 35 % but not more than 50 % ammonia |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2074 | ACRYLAMIDE, SOLID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 69 | 2075 | CHLORAL, ANHYDROUS, STABILIZED |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 2076 | CRESOLS, LIQUID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2077 | alpha-NAPHTHYLAMINE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2078 | TOLUENE DIISOCYANATE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2079 | DIETHYLENETRIAMINE |
| CARRIAGE PROHIBITED | | | | | | | | | 2186 | HYDROGEN CHLORIDE, REFRIGERATED LIQUID |
| RxBN | TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 22 | 2187 | CARBON DIOXIDE, REFRIGERATED LIQUID |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 2188 | ARSINE |
| PxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 2189 | DICHLOROSILANE |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 2190 | OXYGEN DIFLUORIDE, COMPRESSED |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 26 | 2191 | SULPHURYL FLUORIDE |
| | | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 2192 | GERMANE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 2193 | HEXAFLUOROETHANE (REFRIGERANT GAS R 116) |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 2194 | SELENIUM HEXAFLUORIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2195 | TELLURIUM HEXAFLUORIDE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | | |
| 2196 | TUNGSTEN HEXAFLUORIDE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | | |
| 2197 | HYDROGEN IODIDE, ANHYDROUS | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 2198 | PHOSPHORUS PENTAFLUORIDE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | | |
| 2199 | PHOSPHINE | 2 | 2TF | | 2.3 +2.1 | 632 | 0 | E0 | P200 | | MP9 | | |
| 2200 | PROPADIENE, STABILIZED | 2 | 2F | | 2.1 | 386 662 676 | 0 | E0 | P200 | | MP9 | (M) | |
| 2201 | NITROUS OXIDE, REFRIGERATED LIQUID | 2 | 3O | | 2.2 +5.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5 TP22 |
| 2202 | HYDROGEN SELENIDE, ANHYDROUS | 2 | 2TF | | 2.3 +2.1 | | 0 | E0 | P200 | | MP9 | | |
| 2203 | SILANE | 2 | 2F | | 2.1 | 632 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 2204 | CARBONYL SULPHIDE | 2 | 2TF | | 2.3 +2.1 | | 0 | E0 | P200 | | MP9 | (M) | |
| 2205 | ADIPONITRILE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T3 | TP1 |
| 2206 | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S. | 6.1 | T1 | II | 6.1 | 274 551 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 2206 | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S. | 6.1 | T1 | III | 6.1 | 274 551 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP1 TP28 |
| 2208 | CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10 % but not more than 39 % available chlorine | 5.1 | O2 | III | 5.1 | 314 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 B13 L3 | MP10 | | |
| 2209 | FORMALDEHYDE SOLUTION with not less than 25 % formaldehyde | 8 | C9 | III | 8 | 533 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2210 | MANEB or MANEB PREPARATION with not less than 60 % maneb | 4.2 | SW1 | III | 4.2 +4.3 | 273 | 0 | E1 | P002 IBC06 R001 | | MP14 | T1 | TP33 |
| 2211 | POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour | 9 | M3 | III | None | 382 633 675 | 5 kg | E1 | P002 IBC08 R001 | PP14 B3 B6 | MP10 | T1 | TP33 |
| 2212 | ASBESTOS, AMPHIBOLE (amosite, tremolite, actinolite, anthophyllite, crocidolite) | 9 | M1 | II | 9 | 168 274 542 678 | 1 kg | E0 | P002 IBC08 | PP37 B4 | MP10 | T3 | TP33 |
| 2213 | PARAFORMALDEHYDE | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | PP12 B3 | MP10 | T1 BK1 BK2 BK3 | TP33 |
| 2214 | PHTHALIC ANHYDRIDE with more than 0.05 % of maleic anhydride | 8 | C4 | III | 8 | 169 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2215 | MALEIC ANHYDRIDE, MOLTEN | 8 | C3 | III | 8 | | 0 | E0 | | | | T4 | TP3 |
| 2215 | MALEIC ANHYDRIDE | 8 | C4 | III | 8 | | 5 kg | E1 | P002 IBC08 R001 | B3 | MP10 | T1 | TP33 |
| 2216 | Fish meal (Fish scrap), stabilized | 9 | M11 | NOT SUBJECT TO ADR | | | | | | | | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 2195 | TELLURIUM HEXAFLUORIDE |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 2196 | TUNGSTEN HEXAFLUORIDE |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 2197 | HYDROGEN IODIDE, ANHYDROUS |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 2198 | PHOSPHORUS PENTAFLUORIDE |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 2199 | PHOSPHINE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 2200 | PROPADIENE, STABILIZED |
| RxBN | TU7 TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 225 | 2201 | NITROUS OXIDE, REFRIGERATED LIQUID |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 2202 | HYDROGEN SELENIDE, ANHYDROUS |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2203 | SILANE |
| PxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 2204 | CARBONYL SULPHIDE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2205 | ADIPONITRILE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2206 | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2206 | ISOCYANATES, TOXIC, N.O.S. or ISOCYANATE SOLUTION, TOXIC, N.O.S. |
| SGAN | TU3 | AT | 3 (E) | | | CV24 CV35 | | 50 | 2208 | CALCIUM HYPOCHLORITE MIXTURE, DRY with more than 10 % but not more than 39 % available chlorine |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2209 | FORMALDEHYDE SOLUTION with not less than 25 % formaldehyde |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 2210 | MANEB or MANEB PREPARATION with not less than 60 % maneb |
| SGAN | TE20 | AT | 3 (D/E) | | VC1 VC2 AP2 | CV36 | | 90 | 2211 | POLYMERIC BEADS, EXPANDABLE, evolving flammable vapour |
| SGAH | TU15 | AT | 2 (E) | V11 | VC1 VC2 AP12 | CV1 CV13 CV28 CV38 | S19 | 90 | 2212 | ASBESTOS, AMPHIBOLE (amosite, tremolite, actinolite, anthophyllite, crocidolite) |
| SGAV | | AT | 3 (E) | V13 | VC1 VC2 | | | 40 | 2213 | PARAFORMALDEHYDE |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2214 | PHTHALIC ANHYDRIDE with more than 0.05 % of maleic anhydride |
| L4BN | | AT | 0 (E) | | | | | 80 | 2215 | MALEIC ANHYDRIDE, MOLTEN |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2215 | MALEIC ANHYDRIDE |
| NOT SUBJECT TO ADR | | | | | | | | | 2216 | Fish meal (Fish scrap), stabilized |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2217 | SEED CAKE with not more than 1.5 % oil and not more than 11 % moisture | 4.2 | S2 | III | 4.2 | 142 | 0 | E0 | P002 IBC08 LP02 R001 | PP20 B3 B6 | MP14 | BK2 | |
| 2218 | ACRYLIC ACID, STABILIZED | 8 | CF1 | II | 8 +3 | 386 676 | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2219 | ALLYL GLYCIDYL ETHER | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2222 | ANISOLE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2224 | BENZONITRILE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2225 | BENZENESULPHONYL CHLORIDE | 8 | C3 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2226 | BENZOTRICHLORIDE | 8 | C9 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2227 | n-BUTYL METHACRYLATE, STABILIZED | 3 | F1 | III | 3 | 386 676 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2232 | 2-CHLOROETHANAL | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2233 | CHLOROANISIDINES | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2234 | CHLOROBENZOTRI-FLUORIDES | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2235 | CHLOROBENZYL CHLORIDES, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2236 | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | | |
| 2237 | CHLORONITROANILINES | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2238 | CHLOROTOLUENES | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2239 | CHLOROTOLUIDINES, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2240 | CHROMOSULPHURIC ACID | 8 | C1 | I | 8 | | 0 | E0 | P001 | | MP8 MP17 | T10 | TP2 |
| 2241 | CYCLOHEPTANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2242 | CYCLOHEPTENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2243 | CYCLOHEXYL ACETATE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2244 | CYCLOPENTANOL | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2245 | CYCLOPENTANONE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 2217 | SEED CAKE with not more than 1.5 % oil and not more than 11 % moisture |
| L4BN | | FL | 2 (D/E) | V8 | | | S2 S4 | 839 | 2218 | ACRYLIC ACID, STABILIZED |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2219 | ALLYL GLYCIDYL ETHER |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2222 | ANISOLE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2224 | BENZONITRILE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2225 | BENZENESULPHONYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2226 | BENZOTRICHLORIDE |
| LGBF | | FL | 3 (D/E) | V8 V12 | | | S2 S4 | 39 | 2227 | n-BUTYL METHACRYLATE, STABILIZED |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2232 | 2-CHLOROETHANAL |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2233 | CHLOROANISIDINES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2234 | CHLOROBENZOTRI-FLUORIDES |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2235 | CHLOROBENZYL CHLORIDES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2236 | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, LIQUID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2237 | CHLORONITROANILINES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2238 | CHLOROTOLUENES |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2239 | CHLOROTOLUIDINES, SOLID |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 2240 | CHROMOSULPHURIC ACID |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2241 | CYCLOHEPTANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2242 | CYCLOHEPTENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2243 | CYCLOHEXYL ACETATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2244 | CYCLOPENTANOL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2245 | CYCLOPENTANONE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2246 | CYCLOPENTENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 | B8 | MP19 | T7 | TP2 |
| 2247 | n-DECANE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2248 | DI-n-BUTYLAMINE | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2249 | DICHLORODIMETHYL ETHER, SYMMETRICAL | 6.1 | TF1 | CARRIAGE PROHIBITED | | | | | | | | | |
| 2250 | DICHLOROPHENYL ISOCYANATES | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2251 | BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED (2,5-NORBORNADIENE, STABILIZED) | 3 | F1 | II | 3 | 386 676 | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP2 |
| 2252 | 1,2-DIMETHOXYETHANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2253 | N,N-DIMETHYLANILINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2254 | MATCHES, FUSEE | 4.1 | F1 | III | 4.1 | 293 | 5 kg | E0 | P407 R001 | | MP11 | | |
| 2256 | CYCLOHEXENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2257 | POTASSIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 IBC04 | | MP2 | T9 | TP7 TP33 |
| 2258 | 1,2-PROPYLENEDIAMINE | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2259 | TRIETHYLENETETRAMINE | 8 | C7 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2260 | TRIPROPYLAMINE | 3 | FC | III | 3 +8 | | 5 L | E1 | P001 IBC03 R001 | | MP19 | T4 | TP1 |
| 2261 | XYLENOLS, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2262 | DIMETHYLCARBAMOYL CHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2263 | DIMETHYL-CYCLOHEXANES | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2264 | N,N-DIMETHYL-CYCLOHEXYLAMINE | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2265 | N,N-DIMETHYL-FORMAMIDE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP2 |
| 2266 | DIMETHYL-N-PROPYLAMINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP2 |
| 2267 | DIMETHYL THIOPHOSPHORYL CHLORIDE | 6.1 | TC1 | II | 6.1 +8 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2269 | 3,3'-IMINODIPROPYLAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP2 |
| 2270 | ETHYLAMINE, AQUEOUS SOLUTION with not less than 50 % but not more than 70 % ethylamine | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2271 | ETHYL AMYL KETONE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2272 | N-ETHYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2273 | 2-ETHYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2274 | N-ETHYL-N-BENZYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| **4.3** | **4.3.5, 6.8.4** | **9.1.1.2** | **1.1.3.6 (8.6)** | **7.2.4** | **7.3.3** | **7.5.11** | **8.5** | **5.3.2.3** | | **3.1.2** |
| **(12)** | **(13)** | **(14)** | **(15)** | **(16)** | **(17)** | **(18)** | **(19)** | **(20)** | **(1)** | **(2)** |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2246 | CYCLOPENTENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2247 | n-DECANE |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2248 | DI-n-BUTYLAMINE |
| CARRIAGE PROHIBITED | | | | | | | | | 2249 | DICHLORODIMETHYL ETHER, SYMMETRICAL |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2250 | DICHLOROPHENYL ISOCYANATES |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 2251 | BICYCLO[2.2.1]HEPTA-2,5-DIENE, STABILIZED (2,5-NORBORNADIENE, STABILIZED) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2252 | 1,2-DIMETHOXYETHANE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2253 | N,N-DIMETHYLANILINE |
| | | | 4 (E) | | | | | | 2254 | MATCHES, FUSEE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2256 | CYCLOHEXENE |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 2257 | POTASSIUM |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2258 | 1,2-PROPYLENEDIAMINE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2259 | TRIETHYLENETETRAMINE |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2260 | TRIPROPYLAMINE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2261 | XYLENOLS, SOLID |
| L4BN | | AT | 2 (E) | | | | | 80 | 2262 | DIMETHYLCARBAMOYL CHLORIDE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2263 | DIMETHYL-CYCLOHEXANES |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2264 | N,N-DIMETHYL-CYCLOHEXYLAMINE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2265 | N,N-DIMETHYL-FORMAMIDE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2266 | DIMETHYL-N-PROPYLAMINE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 2267 | DIMETHYL THIOPHOSPHORYL CHLORIDE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2269 | 3,3'-IMINODIPROPYLAMINE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2270 | ETHYLAMINE, AQUEOUS SOLUTION with not less than 50 % but not more than 70 % ethylamine |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2271 | ETHYL AMYL KETONE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2272 | N-ETHYLANILINE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2273 | 2-ETHYLANILINE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2274 | N-ETHYL-N-BENZYLANILINE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2275 | 2-ETHYLBUTANOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2276 | 2-ETHYLHEXYLAMINE | 3 | FC | III | 3<br>+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 2277 | ETHYL METHACRYLATE, STABILIZED | 3 | F1 | II | 3 | 386<br>676 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2278 | n-HEPTENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2279 | HEXACHLOROBUTADIENE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2280 | HEXAMETHYLENE-DIAMINE, SOLID | 8 | C8 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2281 | HEXAMETHYLENE DIISOCYANATE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2282 | HEXANOLS | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2283 | ISOBUTYL METHACRYLATE, STABILIZED | 3 | F1 | III | 3 | 386<br>676 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2284 | ISOBUTYRONITRILE | 3 | FT1 | II | 3<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 |
| 2285 | ISOCYANATOBENZO-TRIFLUORIDES | 6.1 | TF1 | II | 6.1<br>+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2286 | PENTAMETHYLHEPTANE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2287 | ISOHEPTENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2288 | ISOHEXENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | B8 | MP19 | T11 | TP1 |
| 2289 | ISOPHORONEDIAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2290 | ISOPHORONE DIISOCYANATE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 |
| 2291 | LEAD COMPOUND, SOLUBLE, N.O.S. | 6.1 | T5 | III | 6.1 | 199<br>274<br>535 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2293 | 4-METHOXY-4-METHYLPENTAN-2-ONE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2294 | N-METHYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2295 | METHYL CHLOROACETATE | 6.1 | TF1 | I | 6.1<br>+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 |
| 2296 | METHYLCYCLOHEXANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2297 | METHYLCYCLO-HEXANONE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2275 | 2-ETHYLBUTANOL |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2276 | 2-ETHYLHEXYLAMINE |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 2277 | ETHYL METHACRYLATE, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2278 | n-HEPTENE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2279 | HEXACHLOROBUTADIENE |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2280 | HEXAMETHYLENE-DIAMINE, SOLID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2281 | HEXAMETHYLENE DIISOCYANATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2282 | HEXANOLS |
| LGBF | | FL | 3 (D/E) | V8 V12 | | | S2 S4 | 39 | 2283 | ISOBUTYL METHACRYLATE, STABILIZED |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2284 | ISOBUTYRONITRILE |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2285 | ISOCYANATOBENZO-TRIFLUORIDES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2286 | PENTAMETHYLHEPTANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2287 | ISOHEPTENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2288 | ISOHEXENE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2289 | ISOPHORONEDIAMINE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2290 | ISOPHORONE DIISOCYANATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2291 | LEAD COMPOUND, SOLUBLE, N.O.S. |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2293 | 4-METHOXY-4-METHYLPENTAN-2-ONE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2294 | N-METHYLANILINE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2295 | METHYL CHLOROACETATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2296 | METHYLCYCLOHEXANE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2297 | METHYLCYCLO-HEXANONE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2298 | METHYLCYCLOPENTANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2299 | METHYL DICHLOROACETATE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2300 | 2-METHYL-5-ETHYLPYRIDINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2301 | 2-METHYLFURAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2302 | 5-METHYLHEXAN-2-ONE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2303 | ISOPROPENYLBENZENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2304 | NAPHTHALENE, MOLTEN | 4.1 | F2 | III | 4.1 | 536 | 0 | E0 | | | | T1 | TP3 |
| 2305 | NITROBENZENE-SULPHONIC ACID | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2306 | NITROBENZOTRI-FLUORIDES, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2307 | 3-NITRO-4-CHLORO-BENZOTRIFLUORIDE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP10 | T7 | TP2 |
| 2308 | NITROSYLSULPHURIC ACID, LIQUID | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 2309 | OCTADIENES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2310 | PENTANE-2,4-DIONE | 3 | FT1 | III | 3<br>+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 2311 | PHENETIDINES | 6.1 | T1 | III | 6.1 | 279 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2312 | PHENOL, MOLTEN | 6.1 | T1 | II | 6.1 | | 0 | E0 | | | | T7 | TP3 |
| 2313 | PICOLINES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2315 | POLYCHLORINATED BIPHENYLS, LIQUID | 9 | M2 | II | 9 | 305 | 1 L | E2 | P906<br>IBC02 | | MP15 | T4 | TP1 |
| 2316 | SODIUM CUPROCYANIDE, SOLID | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2317 | SODIUM CUPROCYANIDE SOLUTION | 6.1 | T4 | I | 6.1 | | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 |
| 2318 | SODIUM HYDROSULPHIDE with less than 25 % water of crystallization | 4.2 | S4 | II | 4.2 | 504 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 |
| 2319 | TERPENE HYDROCARBONS, N.O.S. | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 2320 | TETRAETHYLENE-PENTAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2321 | TRICHLOROBENZENES, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2322 | TRICHLOROBUTENE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2298 | METHYLCYCLOPENTANE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2299 | METHYL DICHLOROACETATE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2300 | 2-METHYL-5-ETHYLPYRIDINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2301 | 2-METHYLFURAN |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2302 | 5-METHYLHEXAN-2-ONE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2303 | ISOPROPENYLBENZENE |
| LGBV | TU27 TE4 TE6 | AT | 3 (E) | | | | | 44 | 2304 | NAPHTHALENE, MOLTEN |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 2305 | NITROBENZENE-SULPHONIC ACID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2306 | NITROBENZOTRI-FLUORIDES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2307 | 3-NITRO-4-CHLORO-BENZOTRIFLUORIDE |
| L4BN | | AT | 2 (E) | | | | | X80 | 2308 | NITROSYLSULPHURIC ACID, LIQUID |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2309 | OCTADIENES |
| L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 | 2310 | PENTANE-2,4-DIONE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2311 | PHENETIDINES |
| L4BH | TU15 TE19 | AT | 0 (D/E) | | | CV13 | S9 S19 | 60 | 2312 | PHENOL, MOLTEN |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2313 | PICOLINES |
| L4BH | TU15 | AT | 0 (D/E) | | VC1 VC2 AP9 | CV1 CV13 CV28 | S19 | 90 | 2315 | POLYCHLORINATED BIPHENYLS, LIQUID |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2316 | SODIUM CUPROCYANIDE, SOLID |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2317 | SODIUM CUPROCYANIDE SOLUTION |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 2318 | SODIUM HYDROSULPHIDE with less than 25 % water of crystallization |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2319 | TERPENE HYDROCARBONS, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2320 | TETRAETHYLENE-PENTAMINE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2321 | TRICHLOROBENZENES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2322 | TRICHLOROBUTENE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2323 | TRIETHYL PHOSPHITE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2324 | TRIISOBUTYLENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2325 | 1,3,5-TRIMETHYLBENZENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2326 | TRIMETHYLCYCLO-HEXYLAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2327 | TRIMETHYLHEXA-METHYLENEDIAMINES | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2328 | TRIMETHYLHEXA-METHYLENE DIISOCYANATE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 |
| 2329 | TRIMETHYL PHOSPHITE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2330 | UNDECANE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2331 | ZINC CHLORIDE, ANHYDROUS | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2332 | ACETALDEHYDE OXIME | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2333 | ALLYL ACETATE | 3 | FT1 | II | 3<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 2334 | ALLYLAMINE | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2335 | ALLYL ETHYL ETHER | 3 | FT1 | II | 3<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 2336 | ALLYL FORMATE | 3 | FT1 | I | 3<br>+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 |
| 2337 | PHENYL MERCAPTAN | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2338 | BENZOTRIFLUORIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2339 | 2-BROMOBUTANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2340 | 2-BROMOETHYL ETHYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2341 | 1-BROMO-3-METHYLBUTANE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2342 | BROMOMETHYL-PROPANES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2343 | 2-BROMOPENTANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2344 | BROMOPROPANES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2323 | TRIETHYL PHOSPHITE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2324 | TRIISOBUTYLENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2325 | 1,3,5-TRIMETHYLBENZENE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2326 | TRIMETHYLCYCLO-HEXYLAMINE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2327 | TRIMETHYLHEXA-METHYLENEDIAMINES |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2328 | TRIMETHYLHEXA-METHYLENE DIISOCYANATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2329 | TRIMETHYL PHOSPHITE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2330 | UNDECANE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2331 | ZINC CHLORIDE, ANHYDROUS |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2332 | ACETALDEHYDE OXIME |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2333 | ALLYL ACETATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2334 | ALLYLAMINE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2335 | ALLYL ETHYL ETHER |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2336 | ALLYL FORMATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2337 | PHENYL MERCAPTAN |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2338 | BENZOTRIFLUORIDE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2339 | 2-BROMOBUTANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2340 | 2-BROMOETHYL ETHYL ETHER |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2341 | 1-BROMO-3-METHYLBUTANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2342 | BROMOMETHYL-PROPANES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2343 | 2-BROMOPENTANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2344 | BROMOPROPANES |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2344 | BROMOPROPANES | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2345 | 3-BROMOPROPYNE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2346 | BUTANEDIONE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2347 | BUTYL MERCAPTAN | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2348 | BUTYL ACRYLATES, STABILIZED | 3 | F1 | III | 3 | 386 676 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2350 | BUTYL METHYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2351 | BUTYL NITRITES | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2351 | BUTYL NITRITES | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2352 | BUTYL VINYL ETHER, STABILIZED | 3 | F1 | II | 3 | 386 676 | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2353 | BUTYRYL CHLORIDE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T8 | TP2 |
| 2354 | CHLOROMETHYL ETHYL ETHER | 3 | FT1 | II | 3 +6.1 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2356 | 2-CHLOROPROPANE | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T11 | TP2 |
| 2357 | CYCLOHEXYLAMINE | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2358 | CYCLOOCTATETRAENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2359 | DIALLYLAMINE | 3 | FTC | II | 3 +6.1 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2360 | DIALLYL ETHER | 3 | FT1 | II | 3 +6.1 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2361 | DIISOBUTYLAMINE | 3 | FC | III | 3 +8 | | 5 L | E1 | P001 IBC03 R001 | | MP19 | T4 | TP1 |
| 2362 | 1,1-DICHLOROETHANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2363 | ETHYL MERCAPTAN | 3 | F1 | I | 3 | | 0 | E0 | P001 | | MP7 MP17 | T11 | TP2 |
| 2364 | n-PROPYLBENZENE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2366 | DIETHYL CARBONATE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2367 | alpha-METHYL-VALERALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2368 | alpha-PINENE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2370 | 1-HEXENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2371 | ISOPENTENES | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T11 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2344 | BROMOPROPANES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2345 | 3-BROMOPROPYNE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2346 | BUTANEDIONE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2347 | BUTYL MERCAPTAN |
| LGBF | | FL | 3 (D/E) | V8 V12 | | | S2 S4 | 39 | 2348 | BUTYL ACRYLATES, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2350 | BUTYL METHYL ETHER |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2351 | BUTYL NITRITES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2351 | BUTYL NITRITES |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 2352 | BUTYL VINYL ETHER, STABILIZED |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2353 | BUTYRYL CHLORIDE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2354 | CHLOROMETHYL ETHYL ETHER |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 2356 | 2-CHLOROPROPANE |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2357 | CYCLOHEXYLAMINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2358 | CYCLOOCTATETRAENE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 338 | 2359 | DIALLYLAMINE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2360 | DIALLYL ETHER |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2361 | DIISOBUTYLAMINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2362 | 1,1-DICHLOROETHANE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 2363 | ETHYL MERCAPTAN |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2364 | n-PROPYLBENZENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2366 | DIETHYL CARBONATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2367 | alpha-METHYL-VALERALDEHYDE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2368 | alpha-PINENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2370 | 1-HEXENE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 2371 | ISOPENTENES |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2372 | 1,2-DI-(DIMETHYLAMINO) ETHANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2373 | DIETHOXYMETHANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2374 | 3,3-DIETHOXYPROPENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2375 | DIETHYL SULPHIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 |
| 2376 | 2,3-DIHYDROPYRAN | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2377 | 1,1-DIMETHOXYETHANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 |
| 2378 | 2-DIMETHYLAMINO-ACETONITRILE | 3 | FT1 | II | 3 +6.1 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2379 | 1,3-DIMETHYLBUTYLAMINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2380 | DIMETHYLDIETHOXY-SILANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2381 | DIMETHYL DISULPHIDE | 3 | FT1 | II | 3 +6.1 | | 1 L | E0 | P001 IBC02 | | MP19 | T7 | TP2 |
| 2382 | DIMETHYLHYDRAZINE, SYMMETRICAL | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2383 | DIPROPYLAMINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2384 | DI-n-PROPYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2385 | ETHYL ISOBUTYRATE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2386 | 1-ETHYLPIPERIDINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2387 | FLUOROBENZENE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2388 | FLUOROTOLUENES | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2389 | FURAN | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T12 | TP2 |
| 2390 | 2-IODOBUTANE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2391 | IODOMETHYLPROPANES | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2392 | IODOPROPANES | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2393 | ISOBUTYL FORMATE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2394 | ISOBUTYL PROPIONATE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2395 | ISOBUTYRYL CHLORIDE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP2 |
| 2396 | METHACRYLALDEHYDE, STABILIZED | 3 | FT1 | II | 3 +6.1 | 386 676 | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2397 | 3-METHYLBUTAN-2-ONE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2398 | METHYL tert-BUTYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2372 | 1,2-DI-(DIMETHYLAMINO) ETHANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2373 | DIETHOXYMETHANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2374 | 3,3-DIETHOXYPROPENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2375 | DIETHYL SULPHIDE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2376 | 2,3-DIHYDROPYRAN |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2377 | 1,1-DIMETHOXYETHANE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2378 | 2-DIMETHYLAMINO-ACETONITRILE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2379 | 1,3-DIMETHYLBUTYLAMINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2380 | DIMETHYLDIETHOXY-SILANE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2381 | DIMETHYL DISULPHIDE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2382 | DIMETHYLHYDRAZINE, SYMMETRICAL |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2383 | DIPROPYLAMINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2384 | DI-n-PROPYL ETHER |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2385 | ETHYL ISOBUTYRATE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2386 | 1-ETHYLPIPERIDINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2387 | FLUOROBENZENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2388 | FLUOROTOLUENES |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 2389 | FURAN |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2390 | 2-IODOBUTANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2391 | IODOMETHYLPROPANES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2392 | IODOPROPANES |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2393 | ISOBUTYL FORMATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2394 | ISOBUTYL PROPIONATE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2395 | ISOBUTYRYL CHLORIDE |
| L4BH | TU15 | FL | 2 (D/E) | V8 | | CV13 CV28 | S2 S4 S19 | 336 | 2396 | METHACRYLALDEHYDE, STABILIZED |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2397 | 3-METHYLBUTAN-2-ONE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2398 | METHYL tert-BUTYL ETHER |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2399 | 1-METHYLPIPERIDINE | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 2400 | METHYL ISOVALERATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2401 | PIPERIDINE | 8 | CF1 | I | 8<br>+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 2402 | PROPANETHIOLS | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2403 | ISOPROPENYL ACETATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2404 | PROPIONITRILE | 3 | FT1 | II | 3<br>+6.1 | | 1 L | E0 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 2405 | ISOPROPYL BUTYRATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2406 | ISOPROPYL ISOBUTYRATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2407 | ISOPROPYL CHLOROFORMATE | 6.1 | TFC | I | 6.1<br>+3<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | | |
| 2409 | ISOPROPYL PROPIONATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2410 | 1,2,3,6-TETRAHYDROPYRIDINE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2411 | BUTYRONITRILE | 3 | FT1 | II | 3<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 2412 | TETRAHYDROTHIOPHENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2413 | TETRAPROPYL ORTHOTITANATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2414 | THIOPHENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2416 | TRIMETHYL BORATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 |
| 2417 | CARBONYL FLUORIDE | 2 | 2TC | | 2.3<br>+8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 2418 | SULPHUR TETRAFLUORIDE | 2 | 2TC | | 2.3<br>+8 | | 0 | E0 | P200 | | MP9 | | |
| 2419 | BROMOTRIFLUORO-ETHYLENE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 2420 | HEXAFLUOROACETONE | 2 | 2TC | | 2.3<br>+8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 2421 | NITROGEN TRIOXIDE | 2 | 2TOC | CARRIAGE PROHIBITED | | | | | | | | | |
| 2422 | OCTAFLUOROBUT-2-ENE (REFRIGERANT GAS R 1318) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 2424 | OCTAFLUOROPROPANE (REFRIGERANT GAS R 218) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 2426 | AMMONIUM NITRATE, LIQUID (hot concentrated solution) | 5.1 | O1 | | 5.1 | 252 | 0 | E0 | | | | T7 | TP1<br>TP16<br>TP17 |
| 2427 | POTASSIUM CHLORATE, AQUEOUS SOLUTION | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 |
| 2427 | POTASSIUM CHLORATE, AQUEOUS SOLUTION | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | T4 | TP1 |
| 2428 | SODIUM CHLORATE, AQUEOUS SOLUTION | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2399 | 1-METHYLPIPERIDINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2400 | METHYL ISOVALERATE |
| L10BH | | FL | 1 (D/E) | | | | S2 S14 | 883 | 2401 | PIPERIDINE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2402 | PROPANETHIOLS |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2403 | ISOPROPENYL ACETATE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2404 | PROPIONITRILE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2405 | ISOPROPYL BUTYRATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2406 | ISOPROPYL ISOBUTYRATE |
| | | | 1 (D) | | | CV1 CV13 CV28 | S2 S9 S14 | | 2407 | ISOPROPYL CHLOROFORMATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2409 | ISOPROPYL PROPIONATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2410 | 1,2,3,6-TETRAHYDROPYRIDINE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2411 | BUTYRONITRILE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2412 | TETRAHYDROTHIOPHENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2413 | TETRAPROPYL ORTHOTITANATE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2414 | THIOPHENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2416 | TRIMETHYL BORATE |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 2417 | CARBONYL FLUORIDE |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 2418 | SULPHUR TETRAFLUORIDE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2419 | BROMOTRIFLUORO-ETHYLENE |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 2420 | HEXAFLUOROACETONE |
| CARRIAGE PROHIBITED | | | | | | | | | 2421 | NITROGEN TRIOXIDE |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 2422 | OCTAFLUOROBUT-2-ENE (REFRIGERANT GAS R 1318) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 2424 | OCTAFLUOROPROPANE (REFRIGERANT GAS R 218) |
| L4BV(+) | TU3 TU12 TU29 TC3 TE9 TE10 TA1 | AT | 0 (E) | | | | S23 | 59 | 2426 | AMMONIUM NITRATE, LIQUID (hot concentrated solution) |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 2427 | POTASSIUM CHLORATE, AQUEOUS SOLUTION |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 2427 | POTASSIUM CHLORATE, AQUEOUS SOLUTION |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 2428 | SODIUM CHLORATE, AQUEOUS SOLUTION |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2428 | SODIUM CHLORATE, AQUEOUS SOLUTION | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504 IBC02 R001 | | MP2 | T4 | TP1 |
| 2429 | CALCIUM CHLORATE, AQUEOUS SOLUTION | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504 IBC02 | | MP2 | T4 | TP1 |
| 2429 | CALCIUM CHLORATE, AQUEOUS SOLUTION | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504 IBC02 R001 | | MP2 | T4 | TP1 |
| 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues) | 8 | C4 | I | 8 | | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues) | 8 | C4 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues) | 8 | C4 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2431 | ANISIDINES | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2432 | N,N-DIETHYLANILINE | 6.1 | T1 | III | 6.1 | 279 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2433 | CHLORONITROTOLUENES, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2434 | DIBENZYL-DICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 |
| 2435 | ETHYLPHENYL-DICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 |
| 2436 | THIOACETIC ACID | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 2437 | METHYLPHENYL-DICHLOROSILANE | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 |
| 2438 | TRIMETHYLACETYL CHLORIDE | 6.1 | TFC | I | 6.1 +3 +8 | | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 |
| 2439 | SODIUM HYDROGENDIFLUORIDE | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2440 | STANNIC CHLORIDE PENTAHYDRATE | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2441 | TITANIUM TRICHLORIDE, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC | 4.2 | SC4 | I | 4.2 +8 | 537 | 0 | E0 | P404 | | MP13 | | |
| 2442 | TRICHLOROACETYL CHLORIDE | 8 | C3 | II | 8 | | 0 | E0 | P001 | | MP15 | T7 | TP2 |
| 2443 | VANADIUM OXYTRICHLORIDE | 8 | C1 | II | 8 | | 1 L | E0 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2444 | VANADIUM TETRACHLORIDE | 8 | C1 | I | 8 | | 0 | E0 | P802 | | MP8 MP17 | T10 | TP2 |
| 2446 | NITROCRESOLS, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2447 | PHOSPHORUS, WHITE, MOLTEN | 4.2 | ST3 | I | 4.2 +6.1 | | 0 | E0 | | | | T21 | TP3 TP7 TP26 |
| 2448 | SULPHUR, MOLTEN | 4.1 | F3 | III | 4.1 | 538 | 0 | E0 | | | | T1 | TP3 |
| 2451 | NITROGEN TRIFLUORIDE | 2 | 2O | | 2.2 +5.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 2452 | ETHYLACETYLENE, STABILIZED | 2 | 2F | | 2.1 | 386 662 676 | 0 | E0 | P200 | | MP9 | (M) | |
| 2453 | ETHYL FLUORIDE (REFRIGERANT GAS R 161) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 2428 | SODIUM CHLORATE, AQUEOUS SOLUTION |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 2429 | CALCIUM CHLORATE, AQUEOUS SOLUTION |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 2429 | CALCIUM CHLORATE, AQUEOUS SOLUTION |
| S10AN L10BH | | AT | 1 (E) | V10 | | | S20 | 88 | 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues) |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues) |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2430 | ALKYLPHENOLS, SOLID, N.O.S. (including C2-C12 homologues) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2431 | ANISIDINES |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2432 | N,N-DIETHYLANILINE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2433 | CHLORONITROTOLUENES, LIQUID |
| L4BN | | AT | 2 (E) | | | | | X80 | 2434 | DIBENZYL-DICHLOROSILANE |
| L4BN | | AT | 2 (E) | | | | | X80 | 2435 | ETHYLPHENYL-DICHLOROSILANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2436 | THIOACETIC ACID |
| L4BN | | AT | 2 (E) | | | | | X80 | 2437 | METHYLPHENYL-DICHLOROSILANE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2438 | TRIMETHYLACETYL CHLORIDE |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 2439 | SODIUM HYDROGENDIFLUORIDE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2440 | STANNIC CHLORIDE PENTAHYDRATE |
| | | | 0 (E) | V1 | | | S20 | | 2441 | TITANIUM TRICHLORIDE, PYROPHORIC or TITANIUM TRICHLORIDE MIXTURE, PYROPHORIC |
| L4BN | | AT | 2 (E) | | | | | X80 | 2442 | TRICHLOROACETYL CHLORIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2443 | VANADIUM OXYTRICHLORIDE |
| L10BH | | AT | 1 (E) | | | | S20 | X88 | 2444 | VANADIUM TETRACHLORIDE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2446 | NITROCRESOLS, SOLID |
| L10DH(+) | TU14 TU16 TU21 TE3 TE21 | AT | 0 (B/E) | | | | S20 | 446 | 2447 | PHOSPHORUS, WHITE, MOLTEN |
| LGBV(+) | TU27 TE4 TE6 | AT | 3 (E) | | | | | 44 | 2448 | SULPHUR, MOLTEN |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 25 | 2451 | NITROGEN TRIFLUORIDE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | V8 | | CV9 CV10 CV36 | S2 S4 S20 | 239 | 2452 | ETHYLACETYLENE, STABILIZED |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2453 | ETHYL FLUORIDE (REFRIGERANT GAS R 161) |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2454 | METHYL FLUORIDE (REFRIGERANT GAS R 41) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 2455 | METHYL NITRITE | 2 | 2A | CARRIAGE PROHIBITED | | | | | | | | | |
| 2456 | 2-CHLOROPROPENE | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 2457 | 2,3-DIMETHYLBUTANE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 |
| 2458 | HEXADIENES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2459 | 2-METHYL-1-BUTENE | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 2460 | 2-METHYL-2-BUTENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP1 |
| 2461 | METHYLPENTADIENE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2463 | ALUMINIUM HYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | |
| 2464 | BERYLLIUM NITRATE | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 2465 | DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS | 5.1 | O2 | II | 5.1 | 135 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2466 | POTASSIUM SUPEROXIDE | 5.1 | O2 | I | 5.1 | | 0 | E0 | P503<br>IBC06 | | MP2 | | |
| 2468 | TRICHLOROISOCYANURIC ACID, DRY | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2469 | ZINC BROMATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2470 | PHENYLACETONITRILE, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2471 | OSMIUM TETROXIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | PP30 | MP18 | T6 | TP33 |
| 2473 | SODIUM ARSANILATE | 6.1 | T3 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2474 | THIOPHOSGENE | 6.1 | T1 | I | 6.1 | 279<br>354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2475 | VANADIUM TRICHLORIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2477 | METHYL ISOTHIOCYANATE | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2478 | ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | II | 3<br>+6.1 | 274<br>539 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 |
| 2478 | ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | III | 3<br>+6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 2480 | METHYL ISOCYANATE | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P601 | | MP2 | T22 | TP2 |
| 2481 | ETHYL ISOCYANATE | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2482 | n-PROPYL ISOCYANATE | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2483 | ISOPROPYL ISOCYANATE | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2454 | METHYL FLUORIDE (REFRIGERANT GAS R 41) |
| CARRIAGE PROHIBITED | | | | | | | | | 2455 | METHYL NITRITE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 2456 | 2-CHLOROPROPENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2457 | 2,3-DIMETHYLBUTANE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2458 | HEXADIENES |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 2459 | 2-METHYL-1-BUTENE |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2460 | 2-METHYL-2-BUTENE |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2461 | METHYLPENTADIENE |
| | | | 1 (E) | V1 | | CV23 | S20 | | 2463 | ALUMINIUM HYDRIDE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 2464 | BERYLLIUM NITRATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 2465 | DICHLOROISOCYANURIC ACID, DRY or DICHLOROISOCYANURIC ACID SALTS |
| | | | 1 (E) | V10 | | CV24 | S20 | | 2466 | POTASSIUM SUPEROXIDE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 2468 | TRICHLOROISOCYANURIC ACID, DRY |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2469 | ZINC BROMATE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2470 | PHENYLACETONITRILE, LIQUID |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2471 | OSMIUM TETROXIDE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2473 | SODIUM ARSANILATE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2474 | THIOPHOSGENE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2475 | VANADIUM TRICHLORIDE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2477 | METHYL ISOTHIOCYANATE |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2478 | ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 | 2478 | ISOCYANATES, FLAMMABLE, TOXIC, N.O.S. or ISOCYANATE SOLUTION, FLAMMABLE, TOXIC, N.O.S. |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2480 | METHYL ISOCYANATE |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2481 | ETHYL ISOCYANATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2482 | n-PROPYL ISOCYANATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2483 | ISOPROPYL ISOCYANATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2484 | tert-BUTYL ISOCYANATE | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2485 | n-BUTYL ISOCYANATE | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2486 | ISOBUTYL ISOCYANATE | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2487 | PHENYL ISOCYANATE | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2488 | CYCLOHEXYL ISOCYANATE | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2490 | DICHLOROISOPROPYL ETHER | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2491 | ETHANOLAMINE or ETHANOLAMINE SOLUTION | 8 | C7 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2493 | HEXAMETHYLENEIMINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2495 | IODINE PENTAFLUORIDE | 5.1 | OTC | I | 5.1 +6.1 +8 | | 0 | E0 | P200 | | MP2 | | |
| 2496 | PROPIONIC ANHYDRIDE | 8 | C3 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2498 | 1,2,3,6-TETRAHYDROBENZALDEHYDE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2501 | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2501 | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2502 | VALERYL CHLORIDE | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2503 | ZIRCONIUM TETRACHLORIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2504 | TETRABROMOETHANE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2505 | AMMONIUM FLUORIDE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2506 | AMMONIUM HYDROGEN SULPHATE | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2507 | CHLOROPLATINIC ACID, SOLID | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2508 | MOLYBDENUM PENTACHLORIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2509 | POTASSIUM HYDROGEN SULPHATE | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2511 | 2-CHLOROPROPIONIC ACID | 8 | C3 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP2 |
| 2512 | AMINOPHENOLS (o-, m-, p-) | 6.1 | T2 | III | 6.1 | 279 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2513 | BROMOACETYL BROMIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T8 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2484 | tert-BUTYL ISOCYANATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2485 | n-BUTYL ISOCYANATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2486 | ISOBUTYL ISOCYANATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2487 | PHENYL ISOCYANATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2488 | CYCLOHEXYL ISOCYANATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2490 | DICHLOROISOPROPYL ETHER |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2491 | ETHANOLAMINE or ETHANOLAMINE SOLUTION |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2493 | HEXAMETHYLENEIMINE |
| L10DH | TU3 | AT | 1 (B/E) | | | CV24 CV28 | S20 | 568 | 2495 | IODINE PENTAFLUORIDE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2496 | PROPIONIC ANHYDRIDE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2498 | 1,2,3,6-TETRAHYDROBENZAL-DEHYDE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2501 | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2501 | TRIS-(1-AZIRIDINYL) PHOSPHINE OXIDE SOLUTION |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2502 | VALERYL CHLORIDE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2503 | ZIRCONIUM TETRACHLORIDE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2504 | TETRABROMOETHANE |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2505 | AMMONIUM FLUORIDE |
| SGAV | | AT | 2 (E) | V11 | VC1 VC2 AP7 | | | 80 | 2506 | AMMONIUM HYDROGEN SULPHATE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2507 | CHLOROPLATINIC ACID, SOLID |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2508 | MOLYBDENUM PENTACHLORIDE |
| SGAV | | AT | 2 (E) | V11 | VC1 VC2 AP7 | | | 80 | 2509 | POTASSIUM HYDROGEN SULPHATE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2511 | 2-CHLOROPROPIONIC ACID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2512 | AMINOPHENOLS (o-, m-, p-) |
| L4BN | | AT | 2 (E) | | | | | X80 | 2513 | BROMOACETYL BROMIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2514 | BROMOBENZENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2515 | BROMOFORM | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2516 | CARBON TETRABROMIDE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2517 | 1-CHLORO-1,1-DIFLUOROETHANE (REFRIGERANT GAS R 142b) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 2518 | 1,5,9-CYCLODODECATRIENE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2520 | CYCLOOCTADIENES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2521 | DIKETENE, STABILIZED | 6.1 | TF1 | I | 6.1<br>+3 | 354<br>386<br>676 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2522 | 2-DIMETHYLAMINOETHYL METHACRYLATE, STABILIZED | 6.1 | T1 | II | 6.1 | 386<br>676 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2524 | ETHYL ORTHOFORMATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2525 | ETHYL OXALATE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2526 | FURFURYLAMINE | 3 | FC | III | 3<br>+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 2527 | ISOBUTYL ACRYLATE, STABILIZED | 3 | F1 | III | 3 | 386<br>676 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2528 | ISOBUTYL ISOBUTYRATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2529 | ISOBUTYRIC ACID | 3 | FC | III | 3<br>+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 2531 | METHACRYLIC ACID, STABILIZED | 8 | C3 | II | 8 | 386<br>676 | 1 L | E2 | P001<br>IBC02<br>LP01 | | MP15 | T7 | TP2<br>TP18<br>TP30 |
| 2533 | METHYL TRICHLOROACETATE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2534 | METHYLCHLOROSILANE | 2 | 2TFC | | 2.3<br>+2.1<br>+8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 2535 | 4-METHYLMORPHOLINE (N-METHYLMORPHOLINE) | 3 | FC | II | 3<br>+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 2536 | METHYLTETRAHYDRO-FURAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2538 | NITRONAPHTHALENE | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2541 | TERPINOLENE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2514 | BROMOBENZENE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2515 | BROMOFORM |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2516 | CARBON TETRABROMIDE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2517 | 1-CHLORO-1,1-DIFLUOROETHANE (REFRIGERANT GAS R 142b) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2518 | 1,5,9-CYCLODODECATRIENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2520 | CYCLOOCTADIENES |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | V8 | | CV1 CV13 CV28 | S2 S4 S9 S14 | 663 | 2521 | DIKETENE, STABILIZED |
| L4BH | TU15 TE19 | AT | 2 (D/E) | V8 | | CV13 CV28 | S4 S9 S19 | 69 | 2522 | 2-DIMETHYLAMINOETHYL METHACRYLATE, STABILIZED |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2524 | ETHYL ORTHOFORMATE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2525 | ETHYL OXALATE |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2526 | FURFURYLAMINE |
| LGBF | | FL | 3 (D/E) | V8 V12 | | | S2 S4 | 39 | 2527 | ISOBUTYL ACRYLATE, STABILIZED |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2528 | ISOBUTYL ISOBUTYRATE |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2529 | ISOBUTYRIC ACID |
| L4BN | | AT | 2 (E) | V8 | | | S4 | 89 | 2531 | METHACRYLIC ACID, STABILIZED |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2533 | METHYL TRICHLOROACETATE |
| | | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 2534 | METHYLCHLOROSILANE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2535 | 4-METHYLMORPHOLINE (N-METHYLMORPHOLINE) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2536 | METHYLTETRAHYDRO-FURAN |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 2538 | NITRONAPHTHALENE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2541 | TERPINOLENE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2542 | TRIBUTYLAMINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2545 | HAFNIUM POWDER, DRY | 4.2 | S4 | I | 4.2 | 540 | 0 | E0 | P404 | | MP13 | | |
| 2545 | HAFNIUM POWDER, DRY | 4.2 | S4 | II | 4.2 | 540 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 |
| 2545 | HAFNIUM POWDER, DRY | 4.2 | S4 | III | 4.2 | 540 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 |
| 2546 | TITANIUM POWDER, DRY | 4.2 | S4 | I | 4.2 | 540 | 0 | E0 | P404 | | MP13 | | |
| 2546 | TITANIUM POWDER, DRY | 4.2 | S4 | II | 4.2 | 540 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 |
| 2546 | TITANIUM POWDER, DRY | 4.2 | S4 | III | 4.2 | 540 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 |
| 2547 | SODIUM SUPEROXIDE | 5.1 | O2 | I | 5.1 | | 0 | E0 | P503<br>IBC06 | | MP2 | | |
| 2548 | CHLORINE PENTAFLUORIDE | 2 | 2TOC | | 2.3<br>+5.1<br>+8 | | 0 | E0 | P200 | | MP9 | | |
| 2552 | HEXAFLUOROACETONE HYDRATE, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2554 | METHYLALLYL CHLORIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2555 | NITROCELLULOSE WITH WATER (not less than 25 % water, by mass) | 4.1 | D | II | 4.1 | 28<br>394<br>541 | 0 | E0 | P406 | | MP2 | | |
| 2556 | NITROCELLULOSE WITH ALCOHOL (not less than 25 % alcohol, by mass, and not more than 12.6 % nitrogen, by dry mass) | 4.1 | D | II | 4.1 | 28<br>394<br>541 | 0 | E0 | P406 | | MP2 | | |
| 2557 | NITROCELLULOSE, with not more than 12.6 % nitrogen, by dry mass, MIXTURE WITH or WITHOUT PLASTICIZER, WITH or WITHOUT PIGMENT | 4.1 | D | II | 4.1 | 241<br>394<br>541 | 0 | E0 | P406 | | MP2 | | |
| 2558 | EPIBROMOHYDRIN | 6.1 | TF1 | I | 6.1<br>+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 |
| 2560 | 2-METHYLPENTAN-2-OL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2561 | 3-METHYL-1-BUTENE | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 |
| 2564 | TRICHLOROACETIC ACID SOLUTION | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2564 | TRICHLOROACETIC ACID SOLUTION | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2565 | DICYCLOHEXYLAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2567 | SODIUM PENTACHLOROPHENATE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2570 | CADMIUM COMPOUND | 6.1 | T5 | I | 6.1 | 274<br>596 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2570 | CADMIUM COMPOUND | 6.1 | T5 | II | 6.1 | 274<br>596 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2570 | CADMIUM COMPOUND | 6.1 | T5 | III | 6.1 | 274<br>596 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2571 | ALKYLSULPHURIC ACIDS | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2<br>TP28 |
| 2572 | PHENYLHYDRAZINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2542 | TRIBUTYLAMINE |
| | | | 0 (E) | V1 | | | S20 | | 2545 | HAFNIUM POWDER, DRY |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 2545 | HAFNIUM POWDER, DRY |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 2545 | HAFNIUM POWDER, DRY |
| | | | 0 (E) | V1 | | | S20 | | 2546 | TITANIUM POWDER, DRY |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 2546 | TITANIUM POWDER, DRY |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 2546 | TITANIUM POWDER, DRY |
| | | | 1 (E) | V10 | | CV24 | S20 | | 2547 | SODIUM SUPEROXIDE |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 2548 | CHLORINE PENTAFLUORIDE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2552 | HEXAFLUOROACETONE HYDRATE, LIQUID |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2554 | METHYLALLYL CHLORIDE |
| | | | 2 (B) | | | | S14 | | 2555 | NITROCELLULOSE WITH WATER (not less than 25 % water, by mass) |
| | | | 2 (B) | | | | S14 | | 2556 | NITROCELLULOSE WITH ALCOHOL (not less than 25 % alcohol, by mass, and not more than 12.6 % nitrogen, by dry mass) |
| | | | 2 (B) | | | | S14 | | 2557 | NITROCELLULOSE, with not more than 12.6 % nitrogen, by dry mass, MIXTURE WITH or WITHOUT PLASTICIZER, WITH or WITHOUT PIGMENT |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2558 | EPIBROMOHYDRIN |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2560 | 2-METHYLPENTAN-2-OL |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 2561 | 3-METHYL-1-BUTENE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2564 | TRICHLOROACETIC ACID SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2564 | TRICHLOROACETIC ACID SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2565 | DICYCLOHEXYLAMINE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2567 | SODIUM PENTACHLOROPHENATE |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2570 | CADMIUM COMPOUND |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2570 | CADMIUM COMPOUND |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2570 | CADMIUM COMPOUND |
| L4BN | | AT | 2 (E) | | | | | 80 | 2571 | ALKYLSULPHURIC ACIDS |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2572 | PHENYLHYDRAZINE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2573 | THALLIUM CHLORATE | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 2574 | TRICRESYL PHOSPHATE with more than 3 % ortho isomer | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2576 | PHOSPHORUS OXYBROMIDE, MOLTEN | 8 | C1 | II | 8 | | 0 | E0 | | | | T7 | TP3 |
| 2577 | PHENYLACETYL CHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2578 | PHOSPHORUS TRIOXIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2579 | PIPERAZINE | 8 | C8 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2580 | ALUMINIUM BROMIDE SOLUTION | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2581 | ALUMINIUM CHLORIDE SOLUTION | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2582 | FERRIC CHLORIDE SOLUTION | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2583 | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5 % free sulphuric acid | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2584 | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5 % free sulphuric acid | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 2585 | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5 % free sulphuric acid | 8 | C4 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2586 | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with not more than 5 % free sulphuric acid | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2587 | BENZOQUINONE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2588 | PESTICIDE, SOLID, TOXIC, N.O.S. | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC02 | | MP18 | T6 | TP33 |
| 2588 | PESTICIDE, SOLID, TOXIC, N.O.S. | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2588 | PESTICIDE, SOLID, TOXIC, N.O.S. | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2589 | VINYL CHLOROACETATE | 6.1 | TF1 | II | 6.1<br>+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2590 | ASBESTOS, CHRYSOTILE | 9 | M1 | III | 9 | 168<br>678 | 5 kg | E1 | P002<br>IBC08<br>R001 | PP37<br>B4 | MP10 | T1 | TP33 |
| 2591 | XENON, REFRIGERATED LIQUID | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 |
| 2599 | CHLOROTRIFLUORO-METHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60 % chlorotrifluoromethane (REFRIGERANT GAS R 503) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | |
| 2601 | CYCLOBUTANE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 2573 | THALLIUM CHLORATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2574 | TRICRESYL PHOSPHATE with more than 3 % ortho isomer |
| L4BN | | AT | 2 (E) | | | | | 80 | 2576 | PHOSPHORUS OXYBROMIDE, MOLTEN |
| L4BN | | AT | 2 (E) | | | | | 80 | 2577 | PHENYLACETYL CHLORIDE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2578 | PHOSPHORUS TRIOXIDE |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2579 | PIPERAZINE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2580 | ALUMINIUM BROMIDE SOLUTION |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 2581 | ALUMINIUM CHLORIDE SOLUTION |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 2582 | FERRIC CHLORIDE SOLUTION |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 2583 | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with more than 5 % free sulphuric acid |
| L4BN | | AT | 2 (E) | | | | | 80 | 2584 | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with more than 5 % free sulphuric acid |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2585 | ALKYLSULPHONIC ACIDS, SOLID or ARYLSULPHONIC ACIDS, SOLID with not more than 5 % free sulphuric acid |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 2586 | ALKYLSULPHONIC ACIDS, LIQUID or ARYLSULPHONIC ACIDS, LIQUID with not more than 5 % free sulphuric acid |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2587 | BENZOQUINONE |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2588 | PESTICIDE, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2588 | PESTICIDE, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2588 | PESTICIDE, SOLID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2589 | VINYL CHLOROACETATE |
| SGAH | TU15 | AT | 3 (E) | V11 | VC1 VC2 AP12 | CV13 CV28 CV38 | | 90 | 2590 | ASBESTOS, CHRYSOTILE |
| RxBN | TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 22 | 2591 | XENON, REFRIGERATED LIQUID |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 2599 | CHLOROTRIFLUORO-METHANE AND TRIFLUOROMETHANE AZEOTROPIC MIXTURE with approximately 60 % chlorotrifluoromethane (REFRIGERANT GAS R 503) |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 2601 | CYCLOBUTANE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2602 | DICHLORODIFLUORO-METHANE AND 1,1-DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74 % dichlorodifluoromethane (REFRIGERANT GAS R 500) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 2603 | CYCLOHEPTATRIENE | 3 | FT1 | II | 3<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 |
| 2604 | BORON TRIFLUORIDE DIETHYL ETHERATE | 8 | CF1 | I | 8<br>+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 2605 | METHOXYMETHYL ISOCYANATE | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2606 | METHYL ORTHOSILICATE | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 2607 | ACROLEIN DIMER, STABILIZED | 3 | F1 | III | 3 | 386<br>676 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2608 | NITROPROPANES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2609 | TRIALLYL BORATE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |
| 2610 | TRIALLYLAMINE | 3 | FC | III | 3<br>+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 2611 | PROPYLENE CHLOROHYDRIN | 6.1 | TF1 | II | 6.1<br>+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2612 | METHYL PROPYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP2 |
| 2614 | METHALLYL ALCOHOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2615 | ETHYL PROPYL ETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2616 | TRIISOPROPYL BORATE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2616 | TRIISOPROPYL BORATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2617 | METHYLCYCLO-HEXANOLS, flammable | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2618 | VINYLTOLUENES, STABILIZED | 3 | F1 | III | 3 | 386<br>676 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2619 | BENZYLDIMETHYLAMINE | 8 | CF1 | II | 8<br>+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2620 | AMYL BUTYRATES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2621 | ACETYL METHYL CARBINOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2622 | GLYCIDALDEHYDE | 3 | FT1 | II | 3<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP1 |
| 2623 | FIRELIGHTERS, SOLID with flammable liquid | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002<br>LP02<br>R001 | PP15 | MP11 | | |
| 2624 | MAGNESIUM SILICIDE | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 2602 | DICHLORODIFLUORO-METHANE AND 1,1-DIFLUOROETHANE AZEOTROPIC MIXTURE with approximately 74 % dichlorodifluoromethane (REFRIGERANT GAS R 500) |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2603 | CYCLOHEPTATRIENE |
| L10BH | | FL | 1 (D/E) | | | | S2 S14 | 883 | 2604 | BORON TRIFLUORIDE DIETHYL ETHERATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2605 | METHOXYMETHYL ISOCYANATE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2606 | METHYL ORTHOSILICATE |
| LGBF | | FL | 3 (D/E) | V8 V12 | | | S2 S4 | 39 | 2607 | ACROLEIN DIMER, STABILIZED |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2608 | NITROPROPANES |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2609 | TRIALLYL BORATE |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2610 | TRIALLYLAMINE |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2611 | PROPYLENE CHLOROHYDRIN |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2612 | METHYL PROPYL ETHER |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2614 | METHALLYL ALCOHOL |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2615 | ETHYL PROPYL ETHER |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2616 | TRIISOPROPYL BORATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2616 | TRIISOPROPYL BORATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2617 | METHYLCYCLO-HEXANOLS, flammable |
| LGBF | | FL | 3 (D/E) | V8 V12 | | | S2 S4 | 39 | 2618 | VINYLTOLUENES, STABILIZED |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2619 | BENZYLDIMETHYLAMINE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2620 | AMYL BUTYRATES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2621 | ACETYL METHYL CARBINOL |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 2622 | GLYCIDALDEHYDE |
| | | | 4 (E) | | | | | | 2623 | FIRELIGHTERS, SOLID with flammable liquid |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 2624 | MAGNESIUM SILICIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2626 | CHLORIC ACID, AQUEOUS SOLUTION with not more than 10 % chloric acid | 5.1 | O1 | II | 5.1 | 613 | 1 L | E0 | P504 IBC02 | | MP2 | T4 | TP1 |
| 2627 | NITRITES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | 103 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2628 | POTASSIUM FLUOROACETATE | 6.1 | T2 | I | 6.1 | | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 2629 | SODIUM FLUOROACETATE | 6.1 | T2 | I | 6.1 | | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 2630 | SELENATES or SELENITES | 6.1 | T5 | I | 6.1 | 274 | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 2642 | FLUOROACETIC ACID | 6.1 | T2 | I | 6.1 | | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 2643 | METHYL BROMOACETATE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2644 | METHYL IODIDE | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2645 | PHENACYL BROMIDE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2646 | HEXACHLOROCYCLO-PENTADIENE | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2647 | MALONONITRILE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2648 | 1,2-DIBROMOBUTAN-3-ONE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | | |
| 2649 | 1,3-DICHLOROACETONE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2650 | 1,1-DICHLORO-1-NITROETHANE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2651 | 4,4'-DIAMINODIPHENYL-METHANE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2653 | BENZYL IODIDE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2655 | POTASSIUM FLUOROSILICATE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2656 | QUINOLINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2657 | SELENIUM DISULPHIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2659 | SODIUM CHLOROACETATE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2660 | NITROTOLUIDINES (MONO) | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2661 | HEXACHLOROACETONE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2664 | DIBROMOMETHANE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2667 | BUTYLTOLUENES | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2668 | CHLOROACETONITRILE | 6.1 | TF1 | I | 6.1 +3 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2669 | CHLOROCRESOLS SOLUTION | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 2626 | CHLORIC ACID, AQUEOUS SOLUTION with not more than 10 % chloric acid |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 2627 | NITRITES, INORGANIC, N.O.S. |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2628 | POTASSIUM FLUOROACETATE |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2629 | SODIUM FLUOROACETATE |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2630 | SELENATES or SELENITES |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2642 | FLUOROACETIC ACID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2643 | METHYL BROMOACETATE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2644 | METHYL IODIDE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2645 | PHENACYL BROMIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2646 | HEXACHLOROCYCLO-PENTADIENE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2647 | MALONONITRILE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2648 | 1,2-DIBROMOBUTAN-3-ONE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2649 | 1,3-DICHLOROACETONE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2650 | 1,1-DICHLORO-1-NITROETHANE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2651 | 4,4'-DIAMINODIPHENYL-METHANE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2653 | BENZYL IODIDE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2655 | POTASSIUM FLUOROSILICATE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2656 | QUINOLINE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2657 | SELENIUM DISULPHIDE |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2659 | SODIUM CHLOROACETATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2660 | NITROTOLUIDINES (MONO) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2661 | HEXACHLOROACETONE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2664 | DIBROMOMETHANE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2667 | BUTYLTOLUENES |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2668 | CHLOROACETONITRILE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2669 | CHLOROCRESOLS SOLUTION |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2669 | CHLOROCRESOLS SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP2 |
| 2670 | CYANURIC CHLORIDE | 8 | C4 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2671 | AMINOPYRIDINES (o-, m-, p-) | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2672 | AMMONIA SOLUTION, relative density between 0.880 and 0.957 at 15 °C in water, with more than 10 % but not more than 35 % ammonia | 8 | C5 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP1 |
| 2673 | 2-AMINO-4-CHLOROPHENOL | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2674 | SODIUM FLUOROSILICATE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2676 | STIBINE | 2 | 2TF | | 2.3 +2.1 | | 0 | E0 | P200 | | MP9 | | |
| 2677 | RUBIDIUM HYDROXIDE SOLUTION | 8 | C5 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2677 | RUBIDIUM HYDROXIDE SOLUTION | 8 | C5 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2678 | RUBIDIUM HYDROXIDE | 8 | C6 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2679 | LITHIUM HYDROXIDE SOLUTION | 8 | C5 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2679 | LITHIUM HYDROXIDE SOLUTION | 8 | C5 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP2 |
| 2680 | LITHIUM HYDROXIDE | 8 | C6 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2681 | CAESIUM HYDROXIDE SOLUTION | 8 | C5 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2681 | CAESIUM HYDROXIDE SOLUTION | 8 | C5 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2682 | CAESIUM HYDROXIDE | 8 | C6 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2683 | AMMONIUM SULPHIDE SOLUTION | 8 | CFT | II | 8 +3 +6.1 | | 1 L | E2 | P001 IBC01 | | MP15 | T7 | TP2 |
| 2684 | 3-DIETHYLAMINOPROPYL-AMINE | 3 | FC | III | 3 +8 | | 5 L | E1 | P001 IBC03 R001 | | MP19 | T4 | TP1 |
| 2685 | N,N-DIETHYLETHYLENE-DIAMINE | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2686 | 2-DIETHYLAMINO-ETHANOL | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2687 | DICYCLOHEXYL-AMMONIUM NITRITE | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP11 | T1 | TP33 |
| 2688 | 1-BROMO-3-CHLOROPROPANE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2689 | GLYCEROL alpha-MONOCHLOROHYDRIN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2690 | N,n-BUTYLIMIDAZOLE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2691 | PHOSPHORUS PENTABROMIDE | 8 | C2 | II | 8 | | 1 kg | E0 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2692 | BORON TRIBROMIDE | 8 | C1 | I | 8 | | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2669 | CHLOROCRESOLS SOLUTION |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 2670 | CYANURIC CHLORIDE |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2671 | AMINOPYRIDINES (o-, m-, p-) |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2672 | AMMONIA SOLUTION, relative density between 0.880 and 0.957 at 15 °C in water, with more than 10 % but not more than 35 % ammonia |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2673 | 2-AMINO-4-CHLOROPHENOL |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2674 | SODIUM FLUOROSILICATE |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 2676 | STIBINE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2677 | RUBIDIUM HYDROXIDE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2677 | RUBIDIUM HYDROXIDE SOLUTION |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 2678 | RUBIDIUM HYDROXIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2679 | LITHIUM HYDROXIDE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2679 | LITHIUM HYDROXIDE SOLUTION |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 2680 | LITHIUM HYDROXIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2681 | CAESIUM HYDROXIDE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2681 | CAESIUM HYDROXIDE SOLUTION |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 2682 | CAESIUM HYDROXIDE |
| L4BN | | FL | 2 (D/E) | | | CV13 CV28 | S2 | 836 | 2683 | AMMONIUM SULPHIDE SOLUTION |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2684 | 3-DIETHYLAMINOPROPYL-AMINE |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2685 | N,N-DIETHYLETHYLENE-DIAMINE |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2686 | 2-DIETHYLAMINO-ETHANOL |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 2687 | DICYCLOHEXYL-AMMONIUM NITRITE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2688 | 1-BROMO-3-CHLOROPROPANE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2689 | GLYCEROL alpha-MONOCHLOROHYDRIN |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2690 | N,n-BUTYLIMIDAZOLE |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 2691 | PHOSPHORUS PENTABROMIDE |
| L10BH | | AT | 1 (E) | | | | S20 | X88 | 2692 | BORON TRIBROMIDE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2693 | BISULPHITES, AQUEOUS SOLUTION, N.O.S. | 8 | C1 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 2698 | TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05 % of maleic anhydride | 8 | C4 | III | 8 | 169 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | PP14<br>B3 | MP10 | T1 | TP33 |
| 2699 | TRIFLUOROACETIC ACID | 8 | C3 | I | 8 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 2705 | 1-PENTOL | 8 | C9 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2707 | DIMETHYLDIOXANES | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2707 | DIMETHYLDIOXANES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2709 | BUTYLBENZENES | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2710 | DIPROPYL KETONE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2713 | ACRIDINE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2714 | ZINC RESINATE | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP11 | T1 | TP33 |
| 2715 | ALUMINIUM RESINATE | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP11 | T1 | TP33 |
| 2716 | 1,4-BUTYNEDIOL | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2717 | CAMPHOR, synthetic | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2719 | BARIUM BROMATE | 5.1 | OT2 | II | 5.1<br>+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 2720 | CHROMIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2721 | COPPER CHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 2722 | LITHIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2723 | MAGNESIUM CHLORATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 2724 | MANGANESE NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2725 | NICKEL NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2726 | NICKEL NITRITE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2727 | THALLIUM NITRATE | 6.1 | TO2 | II | 6.1<br>+5.1 | | 500 g | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 2693 | BISULPHITES, AQUEOUS SOLUTION, N.O.S. |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2698 | TETRAHYDROPHTHALIC ANHYDRIDES with more than 0.05 % of maleic anhydride |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 2699 | TRIFLUOROACETIC ACID |
| L4BN | | AT | 2 (E) | | | | | 80 | 2705 | 1-PENTOL |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 2707 | DIMETHYLDIOXANES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2707 | DIMETHYLDIOXANES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2709 | BUTYLBENZENES |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2710 | DIPROPYL KETONE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2713 | ACRIDINE |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 2714 | ZINC RESINATE |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 2715 | ALUMINIUM RESINATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2716 | 1,4-BUTYNEDIOL |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 2717 | CAMPHOR, synthetic |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 2719 | BARIUM BROMATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2720 | CHROMIUM NITRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2721 | COPPER CHLORATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2722 | LITHIUM NITRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2723 | MAGNESIUM CHLORATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2724 | MANGANESE NITRATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2725 | NICKEL NITRATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2726 | NICKEL NITRITE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 65 | 2727 | THALLIUM NITRATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2728 | ZIRCONIUM NITRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2729 | HEXACHLOROBENZENE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2730 | NITROANISOLES, LIQUID | 6.1 | T1 | III | 6.1 | 279 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2732 | NITROBROMOBENZENES, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2733 | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. | 3 | FC | I | 3 +8 | 274 544 | 0 | E0 | P001 | | MP7 MP17 | T14 | TP1 TP27 |
| 2733 | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. | 3 | FC | II | 3 +8 | 274 544 | 1 L | E2 | P001 IBC02 | | MP19 | T11 | TP1 TP27 |
| 2733 | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. | 3 | FC | III | 3 +8 | 274 544 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP1 TP28 |
| 2734 | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. | 8 | CF1 | I | 8 +3 | 274 | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2734 | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. | 8 | CF1 | II | 8 +3 | 274 | 1 L | E2 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 2735 | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S. | 8 | C7 | I | 8 | 274 | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2735 | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S. | 8 | C7 | II | 8 | 274 | 1 L | E2 | P001 IBC02 | | MP15 | T11 | TP1 TP27 |
| 2735 | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S. | 8 | C7 | III | 8 | 274 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP1 TP28 |
| 2738 | N-BUTYLANILINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2739 | BUTYRIC ANHYDRIDE | 8 | C3 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2740 | n-PROPYL CHLOROFORMATE | 6.1 | TFC | I | 6.1 +3 +8 | | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 2741 | BARIUM HYPOCHLORITE with more than 22 % available chlorine | 5.1 | OT2 | II | 5.1 +6.1 | | 1 kg | E2 | P002 IBC08 | B4 | MP2 | T3 | TP33 |
| 2742 | CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S. | 6.1 | TFC | II | 6.1 +3 +8 | 274 561 | 100 ml | E4 | P001 IBC01 | | MP15 | | |
| 2743 | n-BUTYL CHLOROFORMATE | 6.1 | TFC | II | 6.1 +3 +8 | | 100 ml | E0 | P001 | | MP15 | T20 | TP2 |
| 2744 | CYCLOBUTYL CHLOROFORMATE | 6.1 | TFC | II | 6.1 +3 +8 | | 100 ml | E4 | P001 IBC01 | | MP15 | T7 | TP2 |
| 2745 | CHLOROMETHYL CHLOROFORMATE | 6.1 | TC1 | II | 6.1 +8 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2746 | PHENYL CHLOROFORMATE | 6.1 | TC1 | II | 6.1 +8 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| **4.3** | **4.3.5, 6.8.4** | **9.1.1.2** | **1.1.3.6 (8.6)** | **7.2.4** | **7.3.3** | **7.5.11** | **8.5** | **5.3.2.3** | | **3.1.2** |
| **(12)** | **(13)** | **(14)** | **(15)** | **(16)** | **(17)** | **(18)** | **(19)** | **(20)** | **(1)** | **(2)** |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 2728 | ZIRCONIUM NITRATE |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2729 | HEXACHLOROBENZENE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2730 | NITROANISOLES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2732 | NITROBROMOBENZENES, LIQUID |
| L10CH | TU14 TE21 | FL | 1 (C/E) | | | | S2 S20 | 338 | 2733 | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2733 | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2733 | AMINES, FLAMMABLE, CORROSIVE, N.O.S. or POLYAMINES, FLAMMABLE, CORROSIVE, N.O.S. |
| L10BH | | FL | 1 (D/E) | | | | S2 S14 | 883 | 2734 | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2734 | AMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 2735 | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S. |
| L4BN | | AT | 2 (E) | | | | | 80 | 2735 | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2735 | AMINES, LIQUID, CORROSIVE, N.O.S. or POLYAMINES, LIQUID, CORROSIVE, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2738 | N-BUTYLANILINE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2739 | BUTYRIC ANHYDRIDE |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 668 | 2740 | n-PROPYL CHLOROFORMATE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 2741 | BARIUM HYPOCHLORITE with more than 22 % available chlorine |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 638 | 2742 | CHLOROFORMATES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S. |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 638 | 2743 | n-BUTYL CHLOROFORMATE |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 638 | 2744 | CYCLOBUTYL CHLOROFORMATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 2745 | CHLOROMETHYL CHLOROFORMATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 2746 | PHENYL CHLOROFORMATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2747 | tert-BUTYLCYCLOHEXYL CHLOROFORMATE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2748 | 2-ETHYLHEXYL CHLOROFORMATE | 6.1 | TC1 | II | 6.1<br>+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2749 | TETRAMETHYLSILANE | 3 | F1 | I | 3 | | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 |
| 2750 | 1,3-DICHLOROPROPANOL-2 | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2751 | DIETHYLTHIO-PHOSPHORYL CHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2752 | 1,2-EPOXY-3-ETHOXYPROPANE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2753 | N-ETHYLBENZYL-TOLUIDINES, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1 |
| 2754 | N-ETHYLTOLUIDINES | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2757 | CARBAMATE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2757 | CARBAMATE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2757 | CARBAMATE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2758 | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2758 | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2759 | ARSENICAL PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2759 | ARSENICAL PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2759 | ARSENICAL PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2760 | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2760 | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2761 | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2761 | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2761 | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2762 | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2762 | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2747 | tert-BUTYLCYCLOHEXYL CHLOROFORMATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 2748 | 2-ETHYLHEXYL CHLOROFORMATE |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 2749 | TETRAMETHYLSILANE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2750 | 1,3-DICHLOROPROPANOL-2 |
| L4BN | | AT | 2 (E) | | | | | 80 | 2751 | DIETHYLTHIO-PHOSPHORYL CHLORIDE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2752 | 1,2-EPOXY-3-ETHOXYPROPANE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2753 | N-ETHYLBENZYL-TOLUIDINES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2754 | N-ETHYLTOLUIDINES |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2757 | CARBAMATE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2757 | CARBAMATE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2757 | CARBAMATE PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2758 | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2758 | CARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2759 | ARSENICAL PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2759 | ARSENICAL PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2759 | ARSENICAL PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2760 | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2760 | ARSENICAL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2761 | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2761 | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2761 | ORGANOCHLORINE PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2762 | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2762 | ORGANOCHLORINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2763 | TRIAZINE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2763 | TRIAZINE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2763 | TRIAZINE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP10 | T1 | TP33 |
| 2764 | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than<br>23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2764 | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than<br>23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2771 | THIOCARBAMATE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2771 | THIOCARBAMATE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2771 | THIOCARBAMATE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2772 | THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2772 | THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2775 | COPPER BASED PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2775 | COPPER BASED PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2775 | COPPER BASED PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2776 | COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than<br>23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2776 | COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than<br>23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2777 | MERCURY BASED PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2777 | MERCURY BASED PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2777 | MERCURY BASED PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2778 | MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2778 | MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2779 | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2779 | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2763 | TRIAZINE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2763 | TRIAZINE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2763 | TRIAZINE PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2764 | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2764 | TRIAZINE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2771 | THIOCARBAMATE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2771 | THIOCARBAMATE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2771 | THIOCARBAMATE PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2772 | THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2772 | THIOCARBAMATE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2775 | COPPER BASED PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2775 | COPPER BASED PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2775 | COPPER BASED PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2776 | COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2776 | COPPER BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2777 | MERCURY BASED PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2777 | MERCURY BASED PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2777 | MERCURY BASED PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2778 | MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2778 | MERCURY BASED PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2779 | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2779 | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2779 | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2780 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2780 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2781 | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2781 | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2781 | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2782 | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2782 | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2783 | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2783 | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2783 | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2784 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2784 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2785 | 4-THIAPENTANAL | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2786 | ORGANOTIN PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2786 | ORGANOTIN PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2786 | ORGANOTIN PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2787 | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 2787 | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 2788 | ORGANOTIN COMPOUND, LIQUID, N.O.S. | 6.1 | T3 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2779 | SUBSTITUTED NITROPHENOL PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2780 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2780 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2781 | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2781 | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2781 | BIPYRIDILIUM PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2782 | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2782 | BIPYRIDILIUM PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2783 | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2783 | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2783 | ORGANOPHOSPHORUS PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2784 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2784 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2785 | 4-THIAPENTANAL |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2786 | ORGANOTIN PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2786 | ORGANOTIN PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2786 | ORGANOTIN PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2787 | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 2787 | ORGANOTIN PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2788 | ORGANOTIN COMPOUND, LIQUID, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2788 | ORGANOTIN COMPOUND, LIQUID, N.O.S. | 6.1 | T3 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2788 | ORGANOTIN COMPOUND, LIQUID, N.O.S. | 6.1 | T3 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 2789 | ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80 % acid, by mass | 8 | CF1 | II | 8<br>+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2790 | ACETIC ACID SOLUTION, not less than 50 % but not more than 80 % acid, by mass | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2790 | ACETIC ACID SOLUTION, more than 10 % and less than 50 % acid, by mass | 8 | C3 | III | 8 | 597<br>647 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2793 | FERROUS METAL BORINGS, SHAVINGS, TURNINGS or CUTTINGS in a form liable to self-heating | 4.2 | S4 | III | 4.2 | 592 | 0 | E1 | P003<br>IBC08<br>LP02<br>R001 | PP20<br>B3 B6 | MP14 | BK2 | |
| 2794 | BATTERIES, WET, FILLED WITH ACID, electric storage | 8 | C11 | | 8 | 295<br>598 | 1 L | E0 | P801 | | | | |
| 2795 | BATTERIES, WET, FILLED WITH ALKALI, electric storage | 8 | C11 | | 8 | 295<br>401<br>598 | 1 L | E0 | P801 | | | | |
| 2796 | SULPHURIC ACID with not more than 51 % acid or BATTERY FLUID, ACID | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 2797 | BATTERY FLUID, ALKALI | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2<br>TP28 |
| 2798 | PHENYLPHOSPHORUS DICHLORIDE | 8 | C3 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2799 | PHENYLPHOSPHORUS THIODICHLORIDE | 8 | C3 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2800 | BATTERIES, WET, NON-SPILLABLE, electric storage | 8 | C11 | | 8 | 238<br>295<br>598 | 1 L | E0 | P003<br>P801 | PP16 | | | |
| 2801 | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. | 8 | C9 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2801 | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. | 8 | C9 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2801 | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. | 8 | C9 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 2802 | COPPER CHLORIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2803 | GALLIUM | 8 | C10 | III | 8 | 365 | 5 kg | E0 | P800 | PP41 | MP10 | T1 | TP33 |
| 2805 | LITHIUM HYDRIDE, FUSED SOLID | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC04 | PP40 | MP14 | T3 | TP33 |
| 2806 | LITHIUM NITRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403<br>IBC04 | | MP2 | | |
| 2807 | Magnetized material | 9 | M11 | NOT SUBJECT TO ADR | | | | | | | | | |
| 2809 | MERCURY | 8 | CT1 | III | 8<br>+6.1 | 365 | 5 kg | E0 | P800 | | MP15 | | |
| 2810 | TOXIC LIQUID, ORGANIC, N.O.S. | 6.1 | T1 | I | 6.1 | 274<br>315<br>614 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2810 | TOXIC LIQUID, ORGANIC, N.O.S. | 6.1 | T1 | II | 6.1 | 274<br>614 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2810 | TOXIC LIQUID, ORGANIC, N.O.S. | 6.1 | T1 | III | 6.1 | 274<br>614 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 2811 | TOXIC SOLID, ORGANIC, N.O.S. | 6.1 | T2 | I | 6.1 | 274<br>614 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 2811 | TOXIC SOLID, ORGANIC, N.O.S. | 6.1 | T2 | II | 6.1 | 274<br>614 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2788 | ORGANOTIN COMPOUND, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2788 | ORGANOTIN COMPOUND, LIQUID, N.O.S. |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2789 | ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION, more than 80 % acid, by mass |
| L4BN | | AT | 2 (E) | | | | | 80 | 2790 | ACETIC ACID SOLUTION, not less than 50 % but not more than 80 % acid, by mass |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2790 | ACETIC ACID SOLUTION, more than 10 % and less than 50 % acid, by mass |
| | | | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 2793 | FERROUS METAL BORINGS, SHAVINGS, TURNINGS or CUTTINGS in a form liable to self-heating |
| | | | 3 (E) | | VC1 VC2 AP8 | | | 80 | 2794 | BATTERIES, WET, FILLED WITH ACID, electric storage |
| | | | 3 (E) | | VC1 VC2 AP8 | | | 80 | 2795 | BATTERIES, WET, FILLED WITH ALKALI, electric storage |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 2796 | SULPHURIC ACID with not more than 51 % acid or BATTERY FLUID, ACID |
| L4BN | | AT | 2 (E) | | | | | 80 | 2797 | BATTERY FLUID, ALKALI |
| L4BN | | AT | 2 (E) | | | | | 80 | 2798 | PHENYLPHOSPHORUS DICHLORIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2799 | PHENYLPHOSPHORUS THIODICHLORIDE |
| | | | 3 (E) | | VC1 VC2 AP8 | | | 80 | 2800 | BATTERIES, WET, NON-SPILLABLE, electric storage |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 2801 | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. |
| L4BN | | AT | 2 (E) | | | | | 80 | 2801 | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2801 | DYE, LIQUID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, LIQUID, CORROSIVE, N.O.S. |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2802 | COPPER CHLORIDE |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2803 | GALLIUM |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 2805 | LITHIUM HYDRIDE, FUSED SOLID |
| | | | 1 (E) | V1 | | CV23 | S20 | | 2806 | LITHIUM NITRIDE |
| NOT SUBJECT TO ADR | | | | | | | | | 2807 | Magnetized material |
| L4BN | | AT | 3 (E) | | | CV13 CV28 | | 86 | 2809 | MERCURY |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2810 | TOXIC LIQUID, ORGANIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2810 | TOXIC LIQUID, ORGANIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2810 | TOXIC LIQUID, ORGANIC, N.O.S. |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 2811 | TOXIC SOLID, ORGANIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2811 | TOXIC SOLID, ORGANIC, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2811 | TOXIC SOLID, ORGANIC, N.O.S. | 6.1 | T2 | III | 6.1 | 274<br>614 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2812 | Sodium aluminate, solid | 8 | C6 | NOT SUBJECT TO ADR | | | | | | | | | |
| 2813 | WATER-REACTIVE SOLID, N.O.S. | 4.3 | W2 | I | 4.3 | 274 | 0 | E0 | P403<br>IBC99 | | MP2 | T9 | TP7<br>TP33 |
| 2813 | WATER-REACTIVE SOLID, N.O.S. | 4.3 | W2 | II | 4.3 | 274 | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 |
| 2813 | WATER-REACTIVE SOLID, N.O.S. | 4.3 | W2 | III | 4.3 | 274 | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 |
| 2814 | INFECTIOUS SUBSTANCE, AFFECTING HUMANS | 6.2 | I1 | | 6.2 | 318 | 0 | E0 | P620 | | MP5 | | |
| 2814 | INFECTIOUS SUBSTANCE, AFFECTING HUMANS, in refrigerated liquid nitrogen | 6.2 | I1 | | 6.2<br>+2.2 | 318 | 0 | E0 | P620 | | MP5 | | |
| 2814 | INFECTIOUS SUBSTANCE, AFFECTING HUMANS (animal material only) | 6.2 | I1 | | 6.2 | 318 | 0 | E0 | P620 | | MP5 | BK1<br>BK2 | |
| 2815 | N-AMINOETHYLPIPERAZINE | 8 | CT1 | III | 8<br>+6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2817 | AMMONIUM HYDROGENDIFLUORIDE SOLUTION | 8 | CT1 | II | 8<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 |
| 2817 | AMMONIUM HYDROGENDIFLUORIDE SOLUTION | 8 | CT1 | III | 8<br>+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 2818 | AMMONIUM POLYSULPHIDE SOLUTION | 8 | CT1 | II | 8<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2818 | AMMONIUM POLYSULPHIDE SOLUTION | 8 | CT1 | III | 8<br>+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 2819 | AMYL ACID PHOSPHATE | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2820 | BUTYRIC ACID | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2821 | PHENOL SOLUTION | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2821 | PHENOL SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2822 | 2-CHLOROPYRIDINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2823 | CROTONIC ACID, SOLID | 8 | C4 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2826 | ETHYL CHLOROTHIOFORMATE | 8 | CF1 | II | 8<br>+3 | | 0 | E0 | P001 | | MP15 | T7 | TP2 |
| 2829 | CAPROIC ACID | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2830 | LITHIUM FERROSILICON | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 |
| 2831 | 1,1,1-TRICHLOROETHANE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2834 | PHOSPHOROUS ACID | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2811 | TOXIC SOLID, ORGANIC, N.O.S. |
| NOT SUBJECT TO ADR | | | | | | | | | 2812 | Sodium aluminate, solid |
| S10AN L10DH | TU4 TU14 TU22 TE21 TM2 | AT | 0 (B/E) | V1 | | CV23 | S20 | X423 | 2813 | WATER-REACTIVE SOLID, N.O.S. |
| SGAN | | AT | 0 (D/E) | V1 | | CV23 | | 423 | 2813 | WATER-REACTIVE SOLID, N.O.S. |
| SGAN | | AT | 0 (E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 2813 | WATER-REACTIVE SOLID, N.O.S. |
| | | | 0 (-) | | | CV13 CV25 CV26 CV28 | S3 S9 S15 | | 2814 | INFECTIOUS SUBSTANCE, AFFECTING HUMANS |
| | | | 0 (E) | | | CV13 CV25 CV26 CV28 | S3 S9 S15 | | 2814 | INFECTIOUS SUBSTANCE, AFFECTING HUMANS, in refrigerated liquid nitrogen |
| | | | 0 (E) | | | CV13 CV25 CV26 CV28 | S3 S9 S15 | 606 | 2814 | INFECTIOUS SUBSTANCE, AFFECTING HUMANS (animal material only) |
| L4BN | | AT | 3 (E) | V12 | | | | 86 | 2815 | N-AMINOETHYLPIPERAZINE |
| L4DH | TU14 TE21 | AT | 2 (E) | | | CV13 CV28 | | 86 | 2817 | AMMONIUM HYDROGENDIFLUORIDE SOLUTION |
| L4DH | TU14 TE21 | AT | 3 (E) | V12 | | CV13 CV28 | | 86 | 2817 | AMMONIUM HYDROGENDIFLUORIDE SOLUTION |
| L4BN | | AT | 2 (E) | | | CV13 CV28 | | 86 | 2818 | AMMONIUM POLYSULPHIDE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | CV13 CV28 | | 86 | 2818 | AMMONIUM POLYSULPHIDE SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2819 | AMYL ACID PHOSPHATE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2820 | BUTYRIC ACID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2821 | PHENOL SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2821 | PHENOL SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2822 | 2-CHLOROPYRIDINE |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2823 | CROTONIC ACID, SOLID |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2826 | ETHYL CHLOROTHIOFORMATE |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2829 | CAPROIC ACID |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 2830 | LITHIUM FERROSILICON |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2831 | 1,1,1-TRICHLOROETHANE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2834 | PHOSPHOROUS ACID |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2835 | SODIUM ALUMINIUM HYDRIDE | 4.3 | W2 | II | 4.3 | | 500 g | E0 | P410<br>IBC04 | | MP14 | T3 | TP33 |
| 2837 | BISULPHATES, AQUEOUS SOLUTION | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2837 | BISULPHATES, AQUEOUS SOLUTION | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2838 | VINYL BUTYRATE, STABILIZED | 3 | F1 | II | 3 | 386<br>676 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 2839 | ALDOL | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2840 | BUTYRALDOXIME | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2841 | DI-n-AMYLAMINE | 3 | FT1 | III | 3<br>+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 2842 | NITROETHANE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2844 | CALCIUM MANGANESE SILICON | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 |
| 2845 | PYROPHORIC LIQUID, ORGANIC, N.O.S. | 4.2 | S1 | I | 4.2 | 274 | 0 | E0 | P400 | | MP2 | T22 | TP2<br>TP7 |
| 2846 | PYROPHORIC SOLID, ORGANIC, N.O.S. | 4.2 | S2 | I | 4.2 | 274 | 0 | E0 | P404 | | MP13 | | |
| 2849 | 3-CHLOROPROPANOL-1 | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 2850 | PROPYLENE TETRAMER | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 2851 | BORON TRIFLUORIDE DIHYDRATE | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2852 | DIPICRYL SULPHIDE, WETTED with not less than 10 % water, by mass | 4.1 | D | I | 4.1 | 28<br>545 | 0 | E0 | P406 | PP24 | MP2 | | |
| 2853 | MAGNESIUM FLUOROSILICATE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2854 | AMMONIUM FLUOROSILICATE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2855 | ZINC FLUOROSILICATE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2856 | FLUOROSILICATES, N.O.S. | 6.1 | T5 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 2857 | REFRIGERATING MACHINES containing non-flammable, non-toxic gases or ammonia solutions (UN 2672) | 2 | 6A | | 2.2 | 119 | 0 | E0 | P003 | PP32 | MP9 | | |
| 2858 | ZIRCONIUM, DRY, coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns) | 4.1 | F3 | III | 4.1 | 546 | 5 kg | E1 | P002<br>LP02<br>R001 | | MP11 | | |
| 2859 | AMMONIUM METAVANADATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2861 | AMMONIUM POLYVANADATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 2835 | SODIUM ALUMINIUM HYDRIDE |
| L4BN | | AT | 2 (E) | | | | | 80 | 2837 | BISULPHATES, AQUEOUS SOLUTION |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2837 | BISULPHATES, AQUEOUS SOLUTION |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 2838 | VINYL BUTYRATE, STABILIZED |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2839 | ALDOL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2840 | BUTYRALDOXIME |
| L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 | 2841 | DI-n-AMYLAMINE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2842 | NITROETHANE |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 2844 | CALCIUM MANGANESE SILICON |
| L21DH | TU14 TC1 TE21 TM1 | AT | 0 (B/E) | V1 | | | S20 | 333 | 2845 | PYROPHORIC LIQUID, ORGANIC, N.O.S. |
| | | | 0 (E) | V1 | | | S20 | | 2846 | PYROPHORIC SOLID, ORGANIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2849 | 3-CHLOROPROPANOL-1 |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2850 | PROPYLENE TETRAMER |
| L4BN | | AT | 2 (E) | | | | | 80 | 2851 | BORON TRIFLUORIDE DIHYDRATE |
| | | | 1 (B) | | | | S14 | | 2852 | DIPICRYL SULPHIDE, WETTED with not less than 10 % water, by mass |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2853 | MAGNESIUM FLUOROSILICATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2854 | AMMONIUM FLUOROSILICATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2855 | ZINC FLUOROSILICATE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2856 | FLUOROSILICATES, N.O.S. |
| | | | 3 (E) | | | CV9 | | | 2857 | REFRIGERATING MACHINES containing non-flammable, non-toxic gases or ammonia solutions (UN 2672) |
| | | | 3 (E) | | VC1 VC2 | | | 40 | 2858 | ZIRCONIUM, DRY, coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns) |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2859 | AMMONIUM METAVANADATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2861 | AMMONIUM POLYVANADATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2862 | VANADIUM PENTOXIDE, non-fused form | 6.1 | T5 | III | 6.1 | 600 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2863 | SODIUM AMMONIUM VANADATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2864 | POTASSIUM METAVANADATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2865 | HYDROXYLAMINE SULPHATE | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2869 | TITANIUM TRICHLORIDE MIXTURE | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 2869 | TITANIUM TRICHLORIDE MIXTURE | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2870 | ALUMINIUM BOROHYDRIDE | 4.2 | SW1 | I | 4.2 +4.3 | | 0 | E0 | P400 | | MP2 | T21 | TP7 TP33 |
| 2870 | ALUMINIUM BOROHYDRIDE IN DEVICES | 4.2 | SW2 | | 4.2 +4.3 | | 0 | E0 | P002 | PP13 | MP2 | | |
| 2871 | ANTIMONY POWDER | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2872 | DIBROMOCHLORO-PROPANES | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2872 | DIBROMOCHLORO-PROPANES | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2873 | DIBUTYLAMINOETHANOL | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2874 | FURFURYL ALCOHOL | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2875 | HEXACHLOROPHENE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2876 | RESORCINOL | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2878 | TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP11 | T1 | TP33 |
| 2879 | SELENIUM OXYCHLORIDE | 8 | CT1 | I | 8 +6.1 | | 0 | E0 | P001 | | MP8 MP17 | T10 | TP2 |
| 2880 | CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, with not less than 5.5 % but not more than 16 % water | 5.1 | O2 | II | 5.1 | 314 322 | 1 kg | E2 | P002 IBC08 | B4 B13 | MP10 | | |
| 2880 | CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, with not less than 5.5 % but not more than 16 % water | 5.1 | O2 | III | 5.1 | 314 | 5 kg | E1 | P002 IBC08 R001 | B4 B13 | MP10 | | |
| 2881 | METAL CATALYST, DRY | 4.2 | S4 | I | 4.2 | 274 | 0 | E0 | P404 | | MP13 | T21 | TP7 TP33 |
| 2881 | METAL CATALYST, DRY | 4.2 | S4 | II | 4.2 | 274 | 0 | E0 | P410 IBC06 | | MP14 | T3 | TP33 |
| 2881 | METAL CATALYST, DRY | 4.2 | S4 | III | 4.2 | 274 | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 |
| 2900 | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only | 6.2 | I2 | | 6.2 | 318 | 0 | E0 | P620 | | MP5 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2862 | VANADIUM PENTOXIDE, non-fused form |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2863 | SODIUM AMMONIUM VANADATE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2864 | POTASSIUM METAVANADATE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2865 | HYDROXYLAMINE SULPHATE |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 2869 | TITANIUM TRICHLORIDE MIXTURE |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2869 | TITANIUM TRICHLORIDE MIXTURE |
| L21DH | TU14 TC1 TE21 TM1 | AT | 0 (B/E) | V1 | | | S20 | X333 | 2870 | ALUMINIUM BOROHYDRIDE |
| | | | 0 (E) | V1 | | | S20 | | 2870 | ALUMINIUM BOROHYDRIDE IN DEVICES |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2871 | ANTIMONY POWDER |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2872 | DIBROMOCHLORO-PROPANES |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2872 | DIBROMOCHLORO-PROPANES |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2873 | DIBUTYLAMINOETHANOL |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2874 | FURFURYL ALCOHOL |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2875 | HEXACHLOROPHENE |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 2876 | RESORCINOL |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 2878 | TITANIUM SPONGE GRANULES or TITANIUM SPONGE POWDERS |
| L10BH | | AT | 1 (C/D) | | | CV13 CV28 | S14 | X886 | 2879 | SELENIUM OXYCHLORIDE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV35 | | 50 | 2880 | CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, with not less than 5.5 % but not more than 16 % water |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 CV35 | | 50 | 2880 | CALCIUM HYPOCHLORITE, HYDRATED, or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, with not less than 5.5 % but not more than 16 % water |
| | | AT | 0 (B/E) | V1 | | | S20 | 43 | 2881 | METAL CATALYST, DRY |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 2881 | METAL CATALYST, DRY |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 2881 | METAL CATALYST, DRY |
| | | | 0 (-) | | | CV13 CV25 CV26 CV28 | S3 S9 S15 | | 2900 | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2900 | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only, in refrigerated liquid nitrogen | 6.2 | I2 | | 6.2 +2.2 | 318 | 0 | E0 | P620 | | MP5 | | |
| 2900 | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only (animal material only) | 6.2 | I2 | | 6.2 | 318 | 0 | E0 | P620 | | MP5 | BK1 BK2 | |
| 2901 | BROMINE CHLORIDE | 2 | 2TOC | | 2.3 +5.1 +8 | | 0 | E0 | P200 | | MP9 | (M) | |
| 2902 | PESTICIDE, LIQUID, TOXIC, N.O.S. | 6.1 | T6 | I | 6.1 | 61 274 648 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2902 | PESTICIDE, LIQUID, TOXIC, N.O.S. | 6.1 | T6 | II | 6.1 | 61 274 648 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 2902 | PESTICIDE, LIQUID, TOXIC, N.O.S. | 6.1 | T6 | III | 6.1 | 61 274 648 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP2 TP28 |
| 2903 | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1 +3 | 61 274 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2903 | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1 +3 | 61 274 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 2903 | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1 +3 | 61 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP2 |
| 2904 | CHLOROPHENOLATES, LIQUID or PHENOLATES, LIQUID | 8 | C9 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | | |
| 2905 | CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID | 8 | C10 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2907 | ISOSORBIDE DINITRATE MIXTURE with not less than 60 % lactose, mannose, starch or calcium hydrogen phosphate | 4.1 | D | II | 4.1 | 28 127 | 0 | E0 | P406 IBC06 | PP26 PP80 B12 | MP2 | | |
| 2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | 7 | | | | 290 368 | 0 | E0 | See 1.7 | See 4.1.9.1.3 | | | |
| 2909 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM | 7 | | | | 290 | 0 | E0 | See 1.7 | See 4.1.9.1.3 | | | |
| 2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | 7 | | | | 290 368 | 0 | E0 | See 1.7 | See 4.1.9.1.3 | | | |
| 2911 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES | 7 | | | | 290 | 0 | E0 | See 1.7 | See 4.1.9.1.3 | | | |
| 2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile-excepted | 7 | | | 7X | 172 317 325 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | T5 see 4.1.9.2.4 | TP4 |
| 2913 | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I, SCO-II or SCO-III), non fissile or fissile-excepted | 7 | | | 7X | 172 317 325 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | see 4.1.9.2.4 | |
| 2915 | RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted | 7 | | | 7X | 172 317 325 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted | 7 | | | 7X | 172 317 325 337 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 0 (E) | | | CV13 CV25 CV26 CV28 | S3 S9 S15 | | 2900 | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only, in refrigerated liquid nitrogen |
| | | | 0 (E) | | | CV13 CV25 CV26 CV28 | S3 S9 S15 | 606 | 2900 | INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only (animal material only) |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 | 2901 | BROMINE CHLORIDE |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2902 | PESTICIDE, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2902 | PESTICIDE, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2902 | PESTICIDE, LIQUID, TOXIC, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2903 | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2903 | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 2903 | PESTICIDE, LIQUID, TOXIC, FLAMMABLE, N.O.S., flash-point not less than 23 °C |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 2904 | CHLOROPHENOLATES, LIQUID or PHENOLATES, LIQUID |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2905 | CHLOROPHENOLATES, SOLID or PHENOLATES, SOLID |
| | | | 2 (B) | V11 | | | S14 | | 2907 | ISOSORBIDE DINITRATE MIXTURE with not less than 60 % lactose, mannose, starch or calcium hydrogen phosphate |
| | | | 4 (-) | | | CV33 (See 1.7.1.5.1) | S5 S21 | | 2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING |
| | | | 4 (-) | | | CV33 (See 1.7.1.5.1) | S5 S21 | | 2909 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES MANUFACTURED FROM NATURAL URANIUM or DEPLETED URANIUM or NATURAL THORIUM |
| | | | 4 (-) | | | CV33 (See 1.7.1.5.1) | S5 S21 | | 2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL |
| | | | 4 (-) | | | CV33 (See 1.7.1.5.1) | S5 S21 | | 2911 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES |
| S2.65AN(+) L2.65CN(+) | TU36 TT7 TM7 | AT | 0 (E) | | see 4.1.9.2.4 | CV33 | S6 S11 S21 | 70 | 2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I), non fissile or fissile-excepted |
| | | | 0 (E) | | see 4.1.9.2.4 | CV33 | S6 S11 S21 | 70 | 2913 | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I, SCO-II or SCO-III), non fissile or fissile-excepted |
| | | | 0 (E) | | | CV33 | S6 S11 S12 S21 | 70 | 2915 | RADIOACTIVE MATERIAL, TYPE A PACKAGE, non-special form, non fissile or fissile-excepted |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, non fissile or fissile-excepted |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2917 | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted | 7 | | | 7X | 172<br>317<br>325<br>337 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 2919 | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted | 7 | | | 7X | 172<br>317<br>325 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 2920 | CORROSIVE LIQUID, FLAMMABLE, N.O.S. | 8 | CF1 | I | 8<br>+3 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2920 | CORROSIVE LIQUID, FLAMMABLE, N.O.S. | 8 | CF1 | II | 8<br>+3 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2921 | CORROSIVE SOLID, FLAMMABLE, N.O.S. | 8 | CF2 | I | 8<br>+4.1 | 274 | 0 | E0 | P002<br>IBC05 | | MP18 | T6 | TP33 |
| 2921 | CORROSIVE SOLID, FLAMMABLE, N.O.S. | 8 | CF2 | II | 8<br>+4.1 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2922 | CORROSIVE LIQUID, TOXIC, N.O.S. | 8 | CT1 | I | 8<br>+6.1 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2922 | CORROSIVE LIQUID, TOXIC, N.O.S. | 8 | CT1 | II | 8<br>+6.1 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 2922 | CORROSIVE LIQUID, TOXIC, N.O.S. | 8 | CT1 | III | 8<br>+6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 2923 | CORROSIVE SOLID, TOXIC, N.O.S. | 8 | CT2 | I | 8<br>+6.1 | 274 | 0 | E0 | P002<br>IBC05 | | MP18 | T6 | TP33 |
| 2923 | CORROSIVE SOLID, TOXIC, N.O.S. | 8 | CT2 | II | 8<br>+6.1 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2923 | CORROSIVE SOLID, TOXIC, N.O.S. | 8 | CT2 | III | 8<br>+6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP10 | T1 | TP33 |
| 2924 | FLAMMABLE LIQUID, CORROSIVE, N.O.S. | 3 | FC | I | 3<br>+8 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 |
| 2924 | FLAMMABLE LIQUID, CORROSIVE, N.O.S. | 3 | FC | II | 3<br>+8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 |
| 2924 | FLAMMABLE LIQUID, CORROSIVE, N.O.S. | 3 | FC | III | 3<br>+8 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 2925 | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S. | 4.1 | FC1 | II | 4.1<br>+8 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 |
| 2925 | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S. | 4.1 | FC1 | III | 4.1<br>+8 | 274 | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP10 | T1 | TP33 |
| 2926 | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S. | 4.1 | FT1 | II | 4.1<br>+6.1 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 |
| 2926 | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S. | 4.1 | FT1 | III | 4.1<br>+6.1 | 274 | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP10 | T1 | TP33 |
| 2927 | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. | 6.1 | TC1 | I | 6.1<br>+8 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2927 | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. | 6.1 | TC1 | II | 6.1<br>+8 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2928 | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S. | 6.1 | TC2 | I | 6.1<br>+8 | 274 | 0 | E5 | P002<br>IBC05 | | MP18 | T6 | TP33 |
| 2928 | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S. | 6.1 | TC2 | II | 6.1<br>+8 | 274 | 500 g | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 |
| 2929 | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. | 6.1 | TF1 | I | 6.1<br>+3 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2929 | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. | 6.1 | TF1 | II | 6.1<br>+3 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2930 | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S. | 6.1 | TF3 | I | 6.1<br>+4.1 | 274 | 0 | E5 | P002<br>IBC05 | | MP18 | T6 | TP33 |
| 2930 | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S. | 6.1 | TF3 | II | 6.1<br>+4.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2931 | VANADYL SULPHATE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 2933 | METHYL 2-CHLOROPROPIONATE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 2917 | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, non fissile or fissile-excepted |
| | | | 0 (-) | | | CV33 | S6 S11 S21 | 70 | 2919 | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, non fissile or fissile-excepted |
| L10BH | | FL | 1 (D/E) | | | | S2 S14 | 883 | 2920 | CORROSIVE LIQUID, FLAMMABLE, N.O.S. |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 2920 | CORROSIVE LIQUID, FLAMMABLE, N.O.S. |
| S10AN L10BH | | AT | 1 (E) | V10 | | | S14 | 884 | 2921 | CORROSIVE SOLID, FLAMMABLE, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 84 | 2921 | CORROSIVE SOLID, FLAMMABLE, N.O.S. |
| L10BH | | AT | 1 (C/D) | | | CV13 CV28 | S14 | 886 | 2922 | CORROSIVE LIQUID, TOXIC, N.O.S. |
| L4BN | | AT | 2 (E) | | | CV13 CV28 | | 86 | 2922 | CORROSIVE LIQUID, TOXIC, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | CV13 CV28 | | 86 | 2922 | CORROSIVE LIQUID, TOXIC, N.O.S. |
| S10AN L10BH | | AT | 1 (E) | V10 | | CV13 CV28 | S14 | 886 | 2923 | CORROSIVE SOLID, TOXIC, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | CV13 CV28 | | 86 | 2923 | CORROSIVE SOLID, TOXIC, N.O.S. |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | CV13 CV28 | | 86 | 2923 | CORROSIVE SOLID, TOXIC, N.O.S. |
| L10CH | TU14 TE21 | FL | 1 (C/E) | | | | S2 S20 | 338 | 2924 | FLAMMABLE LIQUID, CORROSIVE, N.O.S. |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2924 | FLAMMABLE LIQUID, CORROSIVE, N.O.S. |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 2924 | FLAMMABLE LIQUID, CORROSIVE, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 48 | 2925 | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S. |
| SGAN | | AT | 3 (E) | | | | | 48 | 2925 | FLAMMABLE SOLID, CORROSIVE, ORGANIC, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | CV28 | | 46 | 2926 | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S. |
| SGAN | | AT | 3 (E) | | | CV28 | | 46 | 2926 | FLAMMABLE SOLID, TOXIC, ORGANIC, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 668 | 2927 | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 2927 | TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S. |
| S10AH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 668 | 2928 | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 68 | 2928 | TOXIC SOLID, CORROSIVE, ORGANIC, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2929 | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2929 | TOXIC LIQUID, FLAMMABLE, ORGANIC, N.O.S. |
| | | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 664 | 2930 | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 64 | 2930 | TOXIC SOLID, FLAMMABLE, ORGANIC, N.O.S. |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 2931 | VANADYL SULPHATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2933 | METHYL 2-CHLOROPROPIONATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2934 | ISOPROPYL 2-CHLOROPROPIONATE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2935 | ETHYL 2-CHLOROPROPIONATE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2936 | THIOLACTIC ACID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2937 | alpha-METHYLBENZYL ALCOHOL, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2940 | 9-PHOSPHABICYCLO-NONANES (CYCLOOCTADIENE PHOSPHINES) | 4.2 | S2 | II | 4.2 | | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 2941 | FLUOROANILINES | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2942 | 2-TRIFLUOROMETHYL-ANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | | |
| 2943 | TETRAHYDROFURFURYL-AMINE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2945 | N-METHYLBUTYLAMINE | 3 | FC | II | 3 +8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 |
| 2946 | 2-AMINO-5-DIETHYLAMINOPENTANE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 2947 | ISOPROPYL CHLOROACETATE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 2948 | 3-TRIFLUOROMETHYL-ANILINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2949 | SODIUM HYDROSULPHIDE, HYDRATED with not less than 25 % water of crystallization | 8 | C6 | II | 8 | 523 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T7 | TP2 |
| 2950 | MAGNESIUM GRANULES, COATED, particle size not less than 149 microns | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P410 IBC08 R001 | B4 | MP14 | T1 BK2 | TP33 |
| 2956 | 5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE (MUSK XYLENE) | 4.1 | SR1 | III | 4.1 | 638 | 5 kg | E0 | P409 | | MP2 | | |
| 2965 | BORON TRIFLUORIDE DIMETHYL ETHERATE | 4.3 | WFC | I | 4.3 +3 +8 | | 0 | E0 | P401 | | MP2 | T10 | TP2 TP7 |
| 2966 | THIOGLYCOL | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 2967 | SULPHAMIC ACID | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 2968 | MANEB, STABILIZED or MANEB PREPARATION, STABILIZED against self-heating | 4.3 | W2 | III | 4.3 | 547 | 1 kg | E1 | P002 IBC08 R001 | B4 | MP14 | T1 | TP33 |
| 2969 | CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE | 9 | M11 | II | 9 | 141 | 5 kg | E2 | P002 IBC08 | PP34 B4 | MP10 | T3 BK1 BK2 | TP33 |
| 2977 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSILE | 7 | | | 7X +7E +6.1 +8 | | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissile or fissile-excepted | 7 | | | 7X +6.1 +8 | 317 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2934 | ISOPROPYL 2-CHLOROPROPIONATE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2935 | ETHYL 2-CHLOROPROPIONATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2936 | THIOLACTIC ACID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2937 | alpha-METHYLBENZYL ALCOHOL, LIQUID |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 2940 | 9-PHOSPHABICYCLO-NONANES (CYCLOOCTADIENE PHOSPHINES) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2941 | FLUOROANILINES |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2942 | 2-TRIFLUOROMETHYL-ANILINE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2943 | TETRAHYDROFURFURYL-AMINE |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 2945 | N-METHYLBUTYLAMINE |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2946 | 2-AMINO-5-DIETHYLAMINOPENTANE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 2947 | ISOPROPYL CHLOROACETATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2948 | 3-TRIFLUOROMETHYL-ANILINE |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 2949 | SODIUM HYDROSULPHIDE, HYDRATED with not less than 25 % water of crystallization |
| SGAN | | AT | 3 (E) | V1 | VC2 AP4 AP5 | CV23 | | 423 | 2950 | MAGNESIUM GRANULES, COATED, particle size not less than 149 microns |
| | | | 3 (D) | | | CV14 | S24 | | 2956 | 5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE (MUSK XYLENE) |
| L10DH | TU4 TU14 TU22 TE21 TM2 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | 382 | 2965 | BORON TRIFLUORIDE DIMETHYL ETHERATE |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2966 | THIOGLYCOL |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 2967 | SULPHAMIC ACID |
| SGAN | | AT | 0 (E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 2968 | MANEB, STABILIZED or MANEB PREPARATION, STABILIZED against self-heating |
| SGAV | | AT | 2 (E) | V11 | VC1 VC2 | | | 90 | 2969 | CASTOR BEANS or CASTOR MEAL or CASTOR POMACE or CASTOR FLAKE |
| | | | 0 (C) | | | CV33 | S6 S11 S21 | 768 | 2977 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSILE |
| | | | 0 (C) | | | CV33 | S6 S11 S21 | 768 | 2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non fissile or fissile-excepted |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2983 | ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30 % ethylene oxide | 3 | FT1 | I | 3 +6.1 | | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 TP7 |
| 2984 | HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8 % but less than 20 % hydrogen peroxide (stabilized as necessary) | 5.1 | O1 | III | 5.1 | 65 | 5 L | E1 | P504 IBC02 R001 | PP10 B5 | MP15 | T4 | TP1 TP6 TP24 |
| 2985 | CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S. | 3 | FC | II | 3 +8 | 548 | 0 | E0 | P010 | | MP19 | T14 | TP2 TP7 TP27 |
| 2986 | CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S. | 8 | CF1 | II | 8 +3 | 548 | 0 | E0 | P010 | | MP15 | T14 | TP2 TP7 TP27 |
| 2987 | CHLOROSILANES, CORROSIVE, N.O.S. | 8 | C3 | II | 8 | 548 | 0 | E0 | P010 | | MP15 | T14 | TP2 TP7 TP27 |
| 2988 | CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S. | 4.3 | WFC | I | 4.3 +3 +8 | 549 | 0 | E0 | P401 | RR7 | MP2 | T14 | TP2 TP7 |
| 2989 | LEAD PHOSPHITE, DIBASIC | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P002 IBC08 | B4 | MP11 | T3 | TP33 |
| 2989 | LEAD PHOSPHITE, DIBASIC | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP11 | T1 | TP33 |
| 2990 | LIFE-SAVING APPLIANCES, SELF-INFLATING | 9 | M5 | | 9 | 296 635 | 0 | E0 | P905 | | | | |
| 2991 | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1 +3 | 61 274 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2991 | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1 +3 | 61 274 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 2991 | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1 +3 | 61 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP2 TP28 |
| 2992 | CARBAMATE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61 274 648 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2992 | CARBAMATE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61 274 648 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 2992 | CARBAMATE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61 274 648 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP2 TP28 |
| 2993 | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1 +3 | 61 274 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2993 | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1 +3 | 61 274 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 2993 | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1 +3 | 61 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP2 TP28 |
| 2994 | ARSENICAL PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61 274 648 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2994 | ARSENICAL PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61 274 648 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 2994 | ARSENICAL PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61 274 648 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP2 TP28 |
| 2995 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1 +3 | 61 274 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 2995 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1 +3 | 61 274 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 2983 | ETHYLENE OXIDE AND PROPYLENE OXIDE MIXTURE, not more than 30 % ethylene oxide |
| LGBV | TU3 TC2 TE8 TE11 TT1 | AT | 3 (E) | | | CV24 | | 50 | 2984 | HYDROGEN PEROXIDE, AQUEOUS SOLUTION with not less than 8 % but less than 20 % hydrogen peroxide (stabilized as necessary) |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 | 2985 | CHLOROSILANES, FLAMMABLE, CORROSIVE, N.O.S. |
| L4BN | | FL | 2 (D/E) | | | | S2 | X83 | 2986 | CHLOROSILANES, CORROSIVE, FLAMMABLE, N.O.S. |
| L4BN | | AT | 2 (E) | | | | | X80 | 2987 | CHLOROSILANES, CORROSIVE, N.O.S. |
| L10DH | TU14 TU26 TE21 TM2 TM3 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | X338 | 2988 | CHLOROSILANES, WATER-REACTIVE, FLAMMABLE, CORROSIVE, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 2989 | LEAD PHOSPHITE, DIBASIC |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 2989 | LEAD PHOSPHITE, DIBASIC |
| | | | 3 (E) | | | | | | 2990 | LIFE-SAVING APPLIANCES, SELF-INFLATING |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2991 | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2991 | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 2991 | CARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2992 | CARBAMATE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2992 | CARBAMATE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2992 | CARBAMATE PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2993 | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2993 | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 2993 | ARSENICAL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2994 | ARSENICAL PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2994 | ARSENICAL PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2994 | ARSENICAL PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2995 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2995 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 2995 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 2996 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2996 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2996 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 2997 | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2997 | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2997 | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 2998 | TRIAZINE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 2998 | TRIAZINE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 2998 | TRIAZINE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3005 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 |
| 3005 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3005 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3006 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 |
| 3006 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3006 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3009 | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3009 | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3009 | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3010 | COPPER BASED PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3010 | COPPER BASED PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3010 | COPPER BASED PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 2995 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2996 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2996 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2996 | ORGANOCHLORINE PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 2997 | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 2997 | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 2997 | TRIAZINE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 2998 | TRIAZINE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 2998 | TRIAZINE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 2998 | TRIAZINE PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3005 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3005 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3005 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3006 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3006 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3006 | THIOCARBAMATE PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3009 | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3009 | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3009 | COPPER BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3010 | COPPER BASED PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3010 | COPPER BASED PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3010 | COPPER BASED PESTICIDE, LIQUID, TOXIC |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3011 | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3011 | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3011 | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3012 | MERCURY BASED PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3012 | MERCURY BASED PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3012 | MERCURY BASED PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3013 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3013 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3013 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3014 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3014 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3014 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3015 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3015 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3015 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3016 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3016 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3016 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3017 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3017 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3017 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3018 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3011 | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3011 | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3011 | MERCURY BASED PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3012 | MERCURY BASED PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3012 | MERCURY BASED PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3012 | MERCURY BASED PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3013 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3013 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3013 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3014 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3014 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3014 | SUBSTITUTED NITROPHENOL PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3015 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3015 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3015 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3016 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3016 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3016 | BIPYRIDILIUM PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3017 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3017 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3017 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3018 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3018 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3018 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3019 | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3019 | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3019 | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3020 | ORGANOTIN PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3020 | ORGANOTIN PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3020 | ORGANOTIN PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3021 | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 3021 | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 3022 | 1,2-BUTYLENE OXIDE, STABILIZED | 3 | F1 | II | 3 | 386<br>676 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 |
| 3023 | 2-METHYL-2-HEPTANETHIOL | 6.1 | TF1 | I | 6.1<br>+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 3024 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 3024 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 3025 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3025 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3025 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3026 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3026 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3026 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3027 | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3027 | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3018 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3018 | ORGANOPHOSPHORUS PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3019 | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3019 | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3019 | ORGANOTIN PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3020 | ORGANOTIN PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3020 | ORGANOTIN PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3020 | ORGANOTIN PESTICIDE, LIQUID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 3021 | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 3021 | PESTICIDE, LIQUID, FLAMMABLE, TOXIC, N.O.S., flash-point less than 23 °C |
| LGBF | | FL | 2 (D/E) | V8 | | | S2 S4 S20 | 339 | 3022 | 1,2-BUTYLENE OXIDE, STABILIZED |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3023 | 2-METHYL-2-HEPTANETHIOL |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 3024 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 3024 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3025 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3025 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3025 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3026 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3026 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3026 | COUMARIN DERIVATIVE PESTICIDE, LIQUID, TOXIC |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3027 | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3027 | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3027 | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61 274 648 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3028 | BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage | 8 | C11 | | 8 | 295 304 598 | 2 kg | E0 | P801 | | | | |
| 3048 | ALUMINIUM PHOSPHIDE PESTICIDE | 6.1 | T7 | I | 6.1 | 153 648 | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3054 | CYCLOHEXYL MERCAPTAN | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 3055 | 2-(2-AMINOETHOXY) ETHANOL | 8 | C7 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 3056 | n-HEPTALDEHYDE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 |
| 3057 | TRIFLUOROACETYL CHLORIDE | 2 | 2TC | | 2.3 +8 | | 0 | E0 | P200 | | MP9 | T50 | TP21 |
| 3064 | NITROGLYCERIN, SOLUTION IN ALCOHOL with more than 1 % but not more than 5 % nitroglycerin | 3 | D | II | 3 | 28 359 | 0 | E0 | P300 | | MP2 | | |
| 3065 | ALCOHOLIC BEVERAGES, with more than 70 % alcohol by volume | 3 | F1 | II | 3 | | 5 L | E2 | P001 IBC02 R001 | PP2 | MP19 | T4 | TP1 |
| 3065 | ALCOHOLIC BEVERAGES, with more than 24 % but not more than 70 % alcohol by volume | 3 | F1 | III | 3 | 144 145 247 | 5 L | E1 | P001 IBC03 R001 | PP2 | MP19 | T2 | TP1 |
| 3066 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) | 8 | C9 | II | 8 | 163 367 | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 TP28 |
| 3066 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) | 8 | C9 | III | 8 | 163 367 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T4 | TP1 TP29 |
| 3070 | ETHYLENE OXIDE AND DICHLORODIFLUORO-METHANE MIXTURE with not more than 12.5 % ethylene oxide | 2 | 2A | | 2.2 | 392 662 | 120 ml | E1 | P200 | | MP9 | (M) T50 | |
| 3071 | MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. | 6.1 | TF1 | II | 6.1 +3 | 274 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 3072 | LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment | 9 | M5 | | 9 | 296 635 | 0 | E0 | P905 | | | | |
| 3073 | VINYLPYRIDINES, STABILIZED | 6.1 | TFC | II | 6.1 +3 +8 | 386 676 | 100 ml | E4 | P001 IBC01 | | MP15 | T7 | TP2 |
| 3077 | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. | 9 | M7 | III | 9 | 274 335 375 601 | 5 kg | E1 | P002 IBC08 LP02 R001 | PP12 B3 | MP10 | T1 BK1 BK2 BK3 | TP33 |
| 3078 | CERIUM, turnings or gritty powder | 4.3 | W2 | II | 4.3 | 550 | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 3079 | METHACRYLONITRILE, STABILIZED | 6.1 | TF1 | I | 6.1 +3 | 354 386 676 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| **4.3** | **4.3.5, 6.8.4** | **9.1.1.2** | **1.1.3.6 (8.6)** | **7.2.4** | **7.3.3** | **7.5.11** | **8.5** | **5.3.2.3** | | **3.1.2** |
| **(12)** | **(13)** | **(14)** | **(15)** | **(16)** | **(17)** | **(18)** | **(19)** | **(20)** | **(1)** | **(2)** |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3027 | COUMARIN DERIVATIVE PESTICIDE, SOLID, TOXIC |
| | | | 3 (E) | | VC1 VC2 AP8 | | | 80 | 3028 | BATTERIES, DRY, CONTAINING POTASSIUM HYDROXIDE SOLID, electric storage |
| S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 642 | 3048 | ALUMINIUM PHOSPHIDE PESTICIDE |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 3054 | CYCLOHEXYL MERCAPTAN |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 3055 | 2-(2-AMINOETHOXY) ETHANOL |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 3056 | n-HEPTALDEHYDE |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 | 3057 | TRIFLUOROACETYL CHLORIDE |
| | | | 2 (B) | | | | S2 S14 | | 3064 | NITROGLYCERIN, SOLUTION IN ALCOHOL with more than 1 % but not more than 5 % nitroglycerin |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3065 | ALCOHOLIC BEVERAGES, with more than 70 % alcohol by volume |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 3065 | ALCOHOLIC BEVERAGES, with more than 24 % but not more than 70 % alcohol by volume |
| L4BN | | AT | 2 (E) | | | | | 80 | 3066 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 3066 | PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3070 | ETHYLENE OXIDE AND DICHLORODIFLUORO-METHANE MIXTURE with not more than 12.5 % ethylene oxide |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3071 | MERCAPTANS, LIQUID, TOXIC, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, TOXIC, FLAMMABLE, N.O.S. |
| | | | 3 (E) | | | | | | 3072 | LIFE-SAVING APPLIANCES NOT SELF-INFLATING containing dangerous goods as equipment |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V8 | | CV13 CV28 | S2 S4 S9 S19 | 638 | 3073 | VINYLPYRIDINES, STABILIZED |
| SGAV LGBV | | AT | 3 (-) | V13 | VC1 VC2 | CV13 | | 90 | 3077 | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 3078 | CERIUM, turnings or gritty powder |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | V8 | | CV1 CV13 CV28 | S2 S4 S9 S14 | 663 | 3079 | METHACRYLONITRILE, STABILIZED |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3080 | ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. | 6.1 | TF1 | II | 6.1<br>+3 | 274<br>551 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3082 | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. | 9 | M6 | III | 9 | 274<br>335<br>375<br>601<br>650 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | PP1 | MP19 | T4 | TP1<br>TP29 |
| 3083 | PERCHLORYL FLUORIDE | 2 | 2TO | | 2.3<br>+5.1 | | 0 | E0 | P200 | | MP9 | (M) | |
| 3084 | CORROSIVE SOLID, OXIDIZING, N.O.S. | 8 | CO2 | I | 8<br>+5.1 | 274 | 0 | E0 | P002 | | MP18 | T6 | TP33 |
| 3084 | CORROSIVE SOLID, OXIDIZING, N.O.S. | 8 | CO2 | II | 8<br>+5.1 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 |
| 3085 | OXIDIZING SOLID, CORROSIVE, N.O.S. | 5.1 | OC2 | I | 5.1<br>+8 | 274 | 0 | E0 | P503 | | MP2 | | |
| 3085 | OXIDIZING SOLID, CORROSIVE, N.O.S. | 5.1 | OC2 | II | 5.1<br>+8 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 3085 | OXIDIZING SOLID, CORROSIVE, N.O.S. | 5.1 | OC2 | III | 5.1<br>+8 | 274 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP2 | T1 | TP33 |
| 3086 | TOXIC SOLID, OXIDIZING, N.O.S. | 6.1 | TO2 | I | 6.1<br>+5.1 | 274 | 0 | E5 | P002 | | MP18 | T6 | TP33 |
| 3086 | TOXIC SOLID, OXIDIZING, N.O.S. | 6.1 | TO2 | II | 6.1<br>+5.1 | 274 | 500 g | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 |
| 3087 | OXIDIZING SOLID, TOXIC, N.O.S. | 5.1 | OT2 | I | 5.1<br>+6.1 | 274 | 0 | E0 | P503 | | MP2 | | |
| 3087 | OXIDIZING SOLID, TOXIC, N.O.S. | 5.1 | OT2 | II | 5.1<br>+6.1 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 |
| 3087 | OXIDIZING SOLID, TOXIC, N.O.S. | 5.1 | OT2 | III | 5.1<br>+6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP2 | T1 | TP33 |
| 3088 | SELF-HEATING SOLID, ORGANIC, N.O.S. | 4.2 | S2 | II | 4.2 | 274 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 |
| 3088 | SELF-HEATING SOLID, ORGANIC, N.O.S. | 4.2 | S2 | III | 4.2 | 274<br>665 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 |
| 3089 | METAL POWDER, FLAMMABLE, N.O.S. | 4.1 | F3 | II | 4.1 | 552 | 1 kg | E2 | P002<br>IBC08 | B4 | MP11 | T3 | TP33 |
| 3089 | METAL POWDER, FLAMMABLE, N.O.S. | 4.1 | F3 | III | 4.1 | 552 | 5 kg | E1 | P002<br>IBC08<br>R001 | B4 | MP11 | T1 | TP33 |
| 3090 | LITHIUM METAL BATTERIES (including lithium alloy batteries) | 9 | M4 | | 9A | 188<br>230<br>310<br>376<br>377<br>387<br>636<br>677 | 0 | E0 | P903<br>P908<br>P909<br>P910<br>P911<br>LP903<br>LP904<br>LP905<br>LP906 | | | | |
| 3091 | LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT or LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT (including lithium alloy batteries) | 9 | M4 | | 9A | 188<br>230<br>310<br>360<br>376<br>377<br>387<br>390<br>670<br>677 | 0 | E0 | P903<br>P908<br>P909<br>P910<br>P911<br>LP903<br>LP904<br>LP905<br>LP906 | | | | |
| 3092 | 1-METHOXY-2-PROPANOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 |
| 3093 | CORROSIVE LIQUID, OXIDIZING, N.O.S. | 8 | CO1 | I | 8<br>+5.1 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | | |
| 3093 | CORROSIVE LIQUID, OXIDIZING, N.O.S. | 8 | CO1 | II | 8<br>+5.1 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | | |
| 3094 | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S. | 8 | CW1 | I | 8<br>+4.3 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| **4.3** | **4.3.5, 6.8.4** | **9.1.1.2** | **1.1.3.6 (8.6)** | **7.2.4** | **7.3.3** | **7.5.11** | **8.5** | **5.3.2.3** | | **3.1.2** |
| **(12)** | **(13)** | **(14)** | **(15)** | **(16)** | **(17)** | **(18)** | **(19)** | **(20)** | **(1)** | **(2)** |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3080 | ISOCYANATES, TOXIC, FLAMMABLE, N.O.S. or ISOCYANATE SOLUTION, TOXIC, FLAMMABLE, N.O.S. |
| LGBV | | AT | 3 (-) | V12 | | CV13 | | 90 | 3082 | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. |
| PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 | 3083 | PERCHLORYL FLUORIDE |
| S10AN L10BH | | AT | 1 (E) | | | CV24 | S14 | 885 | 3084 | CORROSIVE SOLID, OXIDIZING, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | CV24 | | 85 | 3084 | CORROSIVE SOLID, OXIDIZING, N.O.S. |
| | | | 1 (E) | | | CV24 | S20 | | 3085 | OXIDIZING SOLID, CORROSIVE, N.O.S. |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 58 | 3085 | OXIDIZING SOLID, CORROSIVE, N.O.S. |
| SGAN | TU3 | AT | 3 (E) | | | CV24 | | 58 | 3085 | OXIDIZING SOLID, CORROSIVE, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 665 | 3086 | TOXIC SOLID, OXIDIZING, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 65 | 3086 | TOXIC SOLID, OXIDIZING, N.O.S. |
| | | | 1 (E) | | | CV24 CV28 | S20 | | 3087 | OXIDIZING SOLID, TOXIC, N.O.S. |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV28 | | 56 | 3087 | OXIDIZING SOLID, TOXIC, N.O.S. |
| SGAN | TU3 | AT | 3 (E) | | | CV24 CV28 | | 56 | 3087 | OXIDIZING SOLID, TOXIC, N.O.S. |
| SGAV | | AT | 2 (D/E) | V1 | | | | 40 | 3088 | SELF-HEATING SOLID, ORGANIC, N.O.S. |
| SGAV | | AT | 3 (E) | V1 | | | | 40 | 3088 | SELF-HEATING SOLID, ORGANIC, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 3089 | METAL POWDER, FLAMMABLE, N.O.S. |
| SGAV | | AT | 3 (E) | V11 | VC1 VC2 | | | 40 | 3089 | METAL POWDER, FLAMMABLE, N.O.S. |
| | | | 2 (E) | | | | | | 3090 | LITHIUM METAL BATTERIES (including lithium alloy batteries) |
| | | | 2 (E) | | | | | | 3091 | LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT or LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT (including lithium alloy batteries) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 3092 | 1-METHOXY-2-PROPANOL |
| L10BH | | AT | 1 (E) | | | CV24 | S14 | 885 | 3093 | CORROSIVE LIQUID, OXIDIZING, N.O.S. |
| L4BN | | AT | 2 (E) | | | CV24 | | 85 | 3093 | CORROSIVE LIQUID, OXIDIZING, N.O.S. |
| L10BH | | AT | 1 (D/E) | | | | S14 | 823 | 3094 | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3094 | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S. | 8 | CW1 | II | 8<br>+4.3 | 274 | 1 L | E2 | P001 | | MP15 | | |
| 3095 | CORROSIVE SOLID, SELF-HEATING, N.O.S. | 8 | CS2 | I | 8<br>+4.2 | 274 | 0 | E0 | P002 | | MP18 | T6 | TP33 |
| 3095 | CORROSIVE SOLID, SELF-HEATING, N.O.S. | 8 | CS2 | II | 8<br>+4.2 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 |
| 3096 | CORROSIVE SOLID, WATER-REACTIVE, N.O.S. | 8 | CW2 | I | 8<br>+4.3 | 274 | 0 | E0 | P002 | | MP18 | T6 | TP33 |
| 3096 | CORROSIVE SOLID, WATER-REACTIVE, N.O.S. | 8 | CW2 | II | 8<br>+4.3 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 |
| 3097 | FLAMMABLE SOLID, OXIDIZING, N.O.S. | 4.1 | FO | CARRIAGE PROHIBITED | | | | | | | | | |
| 3098 | OXIDIZING LIQUID, CORROSIVE, N.O.S. | 5.1 | OC1 | I | 5.1<br>+8 | 274 | 0 | E0 | P502 | | MP2 | | |
| 3098 | OXIDIZING LIQUID, CORROSIVE, N.O.S. | 5.1 | OC1 | II | 5.1<br>+8 | 274 | 1 L | E2 | P504<br>IBC01 | | MP2 | | |
| 3098 | OXIDIZING LIQUID, CORROSIVE, N.O.S. | 5.1 | OC1 | III | 5.1<br>+8 | 274 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | | |
| 3099 | OXIDIZING LIQUID, TOXIC, N.O.S. | 5.1 | OT1 | I | 5.1<br>+6.1 | 274 | 0 | E0 | P502 | | MP2 | | |
| 3099 | OXIDIZING LIQUID, TOXIC, N.O.S. | 5.1 | OT1 | II | 5.1<br>+6.1 | 274 | 1 L | E2 | P504<br>IBC01 | | MP2 | | |
| 3099 | OXIDIZING LIQUID, TOXIC, N.O.S. | 5.1 | OT1 | III | 5.1<br>+6.1 | 274 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | | |
| 3100 | OXIDIZING SOLID, SELF-HEATING, N.O.S. | 5.1 | OS | CARRIAGE PROHIBITED | | | | | | | | | |
| 3101 | ORGANIC PEROXIDE TYPE B, LIQUID | 5.2 | P1 | | 5.2<br>+1 | 122<br>181<br>274 | 25 ml | E0 | P520 | | MP4 | | |
| 3102 | ORGANIC PEROXIDE TYPE B, SOLID | 5.2 | P1 | | 5.2<br>+1 | 122<br>181<br>274 | 100 g | E0 | P520 | | MP4 | | |
| 3103 | ORGANIC PEROXIDE TYPE C, LIQUID | 5.2 | P1 | | 5.2 | 122<br>274 | 25 ml | E0 | P520 | | MP4 | | |
| 3104 | ORGANIC PEROXIDE TYPE C, SOLID | 5.2 | P1 | | 5.2 | 122<br>274 | 100 g | E0 | P520 | | MP4 | | |
| 3105 | ORGANIC PEROXIDE TYPE D, LIQUID | 5.2 | P1 | | 5.2 | 122<br>274 | 125 ml | E0 | P520 | | MP4 | | |
| 3106 | ORGANIC PEROXIDE TYPE D, SOLID | 5.2 | P1 | | 5.2 | 122<br>274 | 500 g | E0 | P520 | | MP4 | | |
| 3107 | ORGANIC PEROXIDE TYPE E, LIQUID | 5.2 | P1 | | 5.2 | 122<br>274 | 125 ml | E0 | P520 | | MP4 | | |
| 3108 | ORGANIC PEROXIDE TYPE E, SOLID | 5.2 | P1 | | 5.2 | 122<br>274 | 500 g | E0 | P520 | | MP4 | | |
| 3109 | ORGANIC PEROXIDE TYPE F, LIQUID | 5.2 | P1 | | 5.2 | 122<br>274 | 125 ml | E0 | P520<br>IBC520 | | MP4 | T23 | |
| 3110 | ORGANIC PEROXIDE TYPE F, SOLID | 5.2 | P1 | | 5.2 | 122<br>274 | 500 g | E0 | P520<br>IBC520 | | MP4 | T23 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | | AT | 2 (E) | | | | | 823 | 3094 | CORROSIVE LIQUID, WATER-REACTIVE, N.O.S. |
| S10AN | | AT | 1 (E) | | | | S14 | 884 | 3095 | CORROSIVE SOLID, SELF-HEATING, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 84 | 3095 | CORROSIVE SOLID, SELF-HEATING, N.O.S. |
| S10AN L10BH | | AT | 1 (E) | | | | S14 | 842 | 3096 | CORROSIVE SOLID, WATER-REACTIVE, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 842 | 3096 | CORROSIVE SOLID, WATER-REACTIVE, N.O.S. |
| CARRIAGE PROHIBITED | | | | | | | | | 3097 | FLAMMABLE SOLID, OXIDIZING, N.O.S. |
| | | | 1 (E) | | | CV24 | S20 | | 3098 | OXIDIZING LIQUID, CORROSIVE, N.O.S. |
| | | | 2 (E) | | | CV24 | | | 3098 | OXIDIZING LIQUID, CORROSIVE, N.O.S. |
| | | | 3 (E) | | | CV24 | | | 3098 | OXIDIZING LIQUID, CORROSIVE, N.O.S. |
| | | | 1 (E) | | | CV24 CV28 | S20 | | 3099 | OXIDIZING LIQUID, TOXIC, N.O.S. |
| | | | 2 (E) | | | CV24 CV28 | | | 3099 | OXIDIZING LIQUID, TOXIC, N.O.S. |
| | | | 3 (E) | | | CV24 CV28 | | | 3099 | OXIDIZING LIQUID, TOXIC, N.O.S. |
| CARRIAGE PROHIBITED | | | | | | | | | 3100 | OXIDIZING SOLID, SELF-HEATING, N.O.S. |
| | | | 1 (B) | V1 V5 | | CV15 CV20 CV22 CV24 CV29 | S9 S17 | | 3101 | ORGANIC PEROXIDE TYPE B, LIQUID |
| | | | 1 (B) | V1 V5 | | CV15 CV20 CV22 CV24 CV29 | S9 S17 | | 3102 | ORGANIC PEROXIDE TYPE B, SOLID |
| | | | 1 (D) | V1 | | CV15 CV20 CV22 CV24 CV29 | S8 S18 | | 3103 | ORGANIC PEROXIDE TYPE C, LIQUID |
| | | | 1 (D) | V1 | | CV15 CV20 CV22 CV24 CV29 | S8 S18 | | 3104 | ORGANIC PEROXIDE TYPE C, SOLID |
| | | | 2 (D) | V1 | | CV15 CV22 CV24 CV29 | S19 | | 3105 | ORGANIC PEROXIDE TYPE D, LIQUID |
| | | | 2 (D) | V1 | | CV15 CV22 CV24 CV29 | S19 | | 3106 | ORGANIC PEROXIDE TYPE D, SOLID |
| | | | 2 (D) | V1 | | CV15 CV22 CV24 CV29 | | | 3107 | ORGANIC PEROXIDE TYPE E, LIQUID |
| | | | 2 (D) | V1 | | CV15 CV22 CV24 CV29 | | | 3108 | ORGANIC PEROXIDE TYPE E, SOLID |
| L4BN(+) | TU3 TU13 TU30 TE12 TA2 TM4 | AT | 2 (D) | V1 | | CV15 CV22 CV24 CV29 | | 539 | 3109 | ORGANIC PEROXIDE TYPE F, LIQUID |
| S4AN(+) | TU3 TU13 TU30 TE12 TA2 TM4 | AT | 2 (D) | V1 | | CV15 CV22 CV24 CV29 | | 539 | 3110 | ORGANIC PEROXIDE TYPE F, SOLID |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3111 | ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 +1 | 122 181 274 | 0 | E0 | P520 | | MP4 | | |
| 3112 | ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 +1 | 122 181 274 | 0 | E0 | P520 | | MP4 | | |
| 3113 | ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 | 122 274 | 0 | E0 | P520 | | MP4 | | |
| 3114 | ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 | 122 274 | 0 | E0 | P520 | | MP4 | | |
| 3115 | ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 | 122 274 | 0 | E0 | P520 | | MP4 | | |
| 3116 | ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 | 122 274 | 0 | E0 | P520 | | MP4 | | |
| 3117 | ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 | 122 274 | 0 | E0 | P520 | | MP4 | | |
| 3118 | ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 | 122 274 | 0 | E0 | P520 | | MP4 | | |
| 3119 | ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 | 122 274 | 0 | E0 | P520 IBC520 | | MP4 | T23 | |
| 3120 | ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED | 5.2 | P2 | | 5.2 | 122 274 | 0 | E0 | P520 IBC520 | | MP4 | T23 | TP33 |
| 3121 | OXIDIZING SOLID, WATER-REACTIVE, N.O.S. | 5.1 | OW | CARRIAGE PROHIBITED | | | | | | | | | |
| 3122 | TOXIC LIQUID, OXIDIZING, N.O.S. | 6.1 | TO1 | I | 6.1 +5.1 | 274 315 | 0 | E0 | P001 | | MP8 MP17 | | |
| 3122 | TOXIC LIQUID, OXIDIZING, N.O.S. | 6.1 | TO1 | II | 6.1 +5.1 | 274 | 100 ml | E4 | P001 IBC02 | | MP15 | | |
| 3123 | TOXIC LIQUID, WATER-REACTIVE, N.O.S. | 6.1 | TW1 | I | 6.1 +4.3 | 274 315 | 0 | E0 | P099 | | MP8 MP17 | | |
| 3123 | TOXIC LIQUID, WATER-REACTIVE, N.O.S. | 6.1 | TW1 | II | 6.1 +4.3 | 274 | 100 ml | E4 | P001 IBC02 | | MP15 | | |
| 3124 | TOXIC SOLID, SELF-HEATING, N.O.S. | 6.1 | TS | I | 6.1 +4.2 | 274 | 0 | E5 | P002 | | MP18 | T6 | TP33 |
| 3124 | TOXIC SOLID, SELF-HEATING, N.O.S. | 6.1 | TS | II | 6.1 +4.2 | 274 | 0 | E4 | P002 IBC06 | | MP10 | T3 | TP33 |
| 3125 | TOXIC SOLID, WATER-REACTIVE, N.O.S. | 6.1 | TW2 | I | 6.1 +4.3 | 274 | 0 | E5 | P099 | | MP18 | T6 | TP33 |
| 3125 | TOXIC SOLID, WATER-REACTIVE, N.O.S. | 6.1 | TW2 | II | 6.1 +4.3 | 274 | 500 g | E4 | P002 IBC06 | | MP10 | T3 | TP33 |
| 3126 | SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S. | 4.2 | SC2 | II | 4.2 +8 | 274 | 0 | E2 | P410 IBC05 | | MP14 | T3 | TP33 |
| 3126 | SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S. | 4.2 | SC2 | III | 4.2 +8 | 274 | 0 | E1 | P002 IBC08 R001 | B3 | MP14 | T1 | TP33 |
| 3127 | SELF-HEATING SOLID, OXIDIZING, N.O.S | 4.2 | SO | CARRIAGE PROHIBITED | | | | | | | | | |
| 3128 | SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S. | 4.2 | ST2 | II | 4.2 +6.1 | 274 | 0 | E2 | P410 IBC05 | | MP14 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (B) | V8 | | CV15 CV20 CV21 CV22 CV24 | S4 S9 S16 | | 3111 | ORGANIC PEROXIDE TYPE B, LIQUID, TEMPERATURE CONTROLLED |
| | | | 1 (B) | V8 | | CV15 CV20 CV21 CV22 CV24 | S4 S9 S16 | | 3112 | ORGANIC PEROXIDE TYPE B, SOLID, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV20 CV21 CV22 CV24 | S4 S8 S17 | | 3113 | ORGANIC PEROXIDE TYPE C, LIQUID, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV20 CV21 CV22 CV24 | S4 S8 S17 | | 3114 | ORGANIC PEROXIDE TYPE C, SOLID, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV21 CV22 CV24 | S4 S18 | | 3115 | ORGANIC PEROXIDE TYPE D, LIQUID, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV21 CV22 CV24 | S4 S18 | | 3116 | ORGANIC PEROXIDE TYPE D, SOLID, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV21 CV22 CV24 | S4 S19 | | 3117 | ORGANIC PEROXIDE TYPE E, LIQUID, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV21 CV22 CV24 | S4 S19 | | 3118 | ORGANIC PEROXIDE TYPE E, SOLID, TEMPERATURE CONTROLLED |
| L4BN(+) | TU3 TU13 TU30 TE12 TA2 TM4 | AT | 1 (D) | V8 | | CV15 CV21 CV22 CV24 | S4 | 539 | 3119 | ORGANIC PEROXIDE TYPE F, LIQUID, TEMPERATURE CONTROLLED |
| S4AN(+) | TU3 TU13 TU30 TE12 TA2 TM4 | AT | 1 (D) | V8 | | CV15 CV21 CV22 CV24 | S4 | 539 | 3120 | ORGANIC PEROXIDE TYPE F, SOLID, TEMPERATURE CONTROLLED |
| CARRIAGE PROHIBITED | | | | | | | | | 3121 | OXIDIZING SOLID, WATER-REACTIVE, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 665 | 3122 | TOXIC LIQUID, OXIDIZING, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 65 | 3122 | TOXIC LIQUID, OXIDIZING, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 623 | 3123 | TOXIC LIQUID, WATER-REACTIVE, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 623 | 3123 | TOXIC LIQUID, WATER-REACTIVE, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 664 | 3124 | TOXIC SOLID, SELF-HEATING, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 64 | 3124 | TOXIC SOLID, SELF-HEATING, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 642 | 3125 | TOXIC SOLID, WATER-REACTIVE, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 642 | 3125 | TOXIC SOLID, WATER-REACTIVE, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | | | 48 | 3126 | SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | | | | 48 | 3126 | SELF-HEATING SOLID, CORROSIVE, ORGANIC, N.O.S. |
| CARRIAGE PROHIBITED | | | | | | | | | 3127 | SELF-HEATING SOLID, OXIDIZING, N.O.S |
| SGAN | | AT | 2 (D/E) | V1 | | CV28 | | 46 | 3128 | SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3128 | SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S. | 4.2 | ST2 | III | 4.2<br>+6.1 | 274 | 0 | E1 | P002<br>IBC08<br>R001 | B3 | MP14 | T1 | TP33 |
| 3129 | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S. | 4.3 | WC1 | I | 4.3<br>+8 | 274 | 0 | E0 | P402 | RR7 RR8 | MP2 | T14 | TP2<br>TP7 |
| 3129 | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S. | 4.3 | WC1 | II | 4.3<br>+8 | 274 | 500 ml | E0 | P402<br>IBC01 | RR7 RR8 | MP15 | T11 | TP2<br>TP7 |
| 3129 | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S. | 4.3 | WC1 | III | 4.3<br>+8 | 274 | 1 L | E1 | P001<br>IBC02<br>R001 | | MP15 | T7 | TP2<br>TP7 |
| 3130 | WATER-REACTIVE LIQUID, TOXIC, N.O.S. | 4.3 | WT1 | I | 4.3<br>+6.1 | 274 | 0 | E0 | P402 | RR4 RR8 | MP2 | | |
| 3130 | WATER-REACTIVE LIQUID, TOXIC, N.O.S. | 4.3 | WT1 | II | 4.3<br>+6.1 | 274 | 500 ml | E0 | P402<br>IBC01 | RR4 RR8<br>BB1 | MP15 | | |
| 3130 | WATER-REACTIVE LIQUID, TOXIC, N.O.S. | 4.3 | WT1 | III | 4.3<br>+6.1 | 274 | 1 L | E1 | P001<br>IBC02<br>R001 | | MP15 | | |
| 3131 | WATER-REACTIVE SOLID, CORROSIVE, N.O.S. | 4.3 | WC2 | I | 4.3<br>+8 | 274 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 |
| 3131 | WATER-REACTIVE SOLID, CORROSIVE, N.O.S. | 4.3 | WC2 | II | 4.3<br>+8 | 274 | 500 g | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 |
| 3131 | WATER-REACTIVE SOLID, CORROSIVE, N.O.S. | 4.3 | WC2 | III | 4.3<br>+8 | 274 | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 |
| 3132 | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S. | 4.3 | WF2 | I | 4.3<br>+4.1 | 274 | 0 | E0 | P403<br>IBC99 | | MP2 | | |
| 3132 | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S. | 4.3 | WF2 | II | 4.3<br>+4.1 | 274 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33 |
| 3132 | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S. | 4.3 | WF2 | III | 4.3<br>+4.1 | 274 | 1 kg | E1 | P410<br>IBC06 | | MP14 | T1 | TP33 |
| 3133 | WATER-REACTIVE SOLID, OXIDIZING, N.O.S. | 4.3 | WO | CARRIAGE PROHIBITED | | | | | | | | | |
| 3134 | WATER-REACTIVE SOLID, TOXIC, N.O.S. | 4.3 | WT2 | I | 4.3<br>+6.1 | 274 | 0 | E0 | P403 | | MP2 | | |
| 3134 | WATER-REACTIVE SOLID, TOXIC, N.O.S. | 4.3 | WT2 | II | 4.3<br>+6.1 | 274 | 500 g | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 |
| 3134 | WATER-REACTIVE SOLID, TOXIC, N.O.S. | 4.3 | WT2 | III | 4.3<br>+6.1 | 274 | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 |
| 3135 | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S. | 4.3 | WS | I | 4.3<br>+4.2 | 274 | 0 | E0 | P403 | | MP2 | | |
| 3135 | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S. | 4.3 | WS | II | 4.3<br>+4.2 | 274 | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 |
| 3135 | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S. | 4.3 | WS | III | 4.3<br>+4.2 | 274 | 0 | E1 | P410<br>IBC08 | B4 | MP14 | T1 | TP33 |
| 3136 | TRIFLUOROMETHANE, REFRIGERATED LIQUID | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 |
| 3137 | OXIDIZING SOLID, FLAMMABLE, N.O.S. | 5.1 | OF | CARRIAGE PROHIBITED | | | | | | | | | |
| 3138 | ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID containing at least 71.5 % ethylene with not more than 22.5 % acetylene and not more than 6 % propylene | 2 | 3F | | 2.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5 |
| 3139 | OXIDIZING LIQUID, N.O.S. | 5.1 | O1 | I | 5.1 | 274 | 0 | E0 | P502 | | MP2 | | |
| 3139 | OXIDIZING LIQUID, N.O.S. | 5.1 | O1 | II | 5.1 | 274 | 1 L | E2 | P504<br>IBC02 | | MP2 | | |
| 3139 | OXIDIZING LIQUID, N.O.S. | 5.1 | O1 | III | 5.1 | 274 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | | |
| 3140 | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S. | 6.1 | T1 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | | |
| 3140 | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S. | 6.1 | T1 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | |
| 3140 | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S. | 6.1 | T1 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAN | | AT | 3 (E) | V1 | | CV28 | | 46 | 3128 | SELF-HEATING SOLID, TOXIC, ORGANIC, N.O.S. |
| L10DH | TU14 TE21 TM2 | AT | 0 (B/E) | V1 | | CV23 | S20 | X382 | 3129 | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S. |
| L4DH | TU14 TE21 TM2 | AT | 0 (D/E) | V1 | | CV23 | | 382 | 3129 | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S. |
| L4DH | TU14 TE21 TM2 | AT | 0 (E) | V1 | | CV23 | | 382 | 3129 | WATER-REACTIVE LIQUID, CORROSIVE, N.O.S. |
| L10DH | TU14 TE21 TM2 | AT | 0 (B/E) | V1 | | CV23 CV28 | S20 | X362 | 3130 | WATER-REACTIVE LIQUID, TOXIC, N.O.S. |
| L4DH | TU14 TE21 TM2 | AT | 0 (D/E) | V1 | | CV23 CV28 | | 362 | 3130 | WATER-REACTIVE LIQUID, TOXIC, N.O.S. |
| L4DH | TU14 TE21 TM2 | AT | 0 (E) | V1 | | CV23 CV28 | | 362 | 3130 | WATER-REACTIVE LIQUID, TOXIC, N.O.S. |
| S10AN L10DH | TU4 TU14 TU22 TE21 TM2 | AT | 0 (B/E) | V1 | | CV23 | S20 | X482 | 3131 | WATER-REACTIVE SOLID, CORROSIVE, N.O.S. |
| SGAN | | AT | 0 (D/E) | V1 | | CV23 | | 482 | 3131 | WATER-REACTIVE SOLID, CORROSIVE, N.O.S. |
| SGAN | | AT | 0 (E) | V1 | | CV23 | | 482 | 3131 | WATER-REACTIVE SOLID, CORROSIVE, N.O.S. |
| | | | 0 (E) | V1 | | CV23 | S20 | | 3132 | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S. |
| SGAN L4DH | TU14 TE21 TM2 | AT | 0 (D/E) | V1 | | CV23 | | 423 | 3132 | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S. |
| SGAN L4DH | TU14 TE21 TM2 | AT | 0 (E) | V1 | | CV23 | | 423 | 3132 | WATER-REACTIVE SOLID, FLAMMABLE, N.O.S. |
| CARRIAGE PROHIBITED | | | | | | | | | 3133 | WATER-REACTIVE SOLID, OXIDIZING, N.O.S. |
| | | | 0 (E) | V1 | | CV23 CV28 | S20 | | 3134 | WATER-REACTIVE SOLID, TOXIC, N.O.S. |
| SGAN | | AT | 0 (D/E) | V1 | | CV23 CV28 | | 462 | 3134 | WATER-REACTIVE SOLID, TOXIC, N.O.S. |
| SGAN | | AT | 0 (E) | V1 | | CV23 CV28 | | 462 | 3134 | WATER-REACTIVE SOLID, TOXIC, N.O.S. |
| | | | 1 (E) | V1 | | CV23 | S20 | | 3135 | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S. |
| SGAN L4DH | TU14 TE21 TM2 | AT | 2 (D/E) | V1 | | CV23 | | 423 | 3135 | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S. |
| SGAN L4DH | TU14 TE21 TM2 | AT | 3 (E) | V1 | | CV23 | | 423 | 3135 | WATER-REACTIVE SOLID, SELF-HEATING, N.O.S. |
| RxBN | TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 22 | 3136 | TRIFLUOROMETHANE, REFRIGERATED LIQUID |
| CARRIAGE PROHIBITED | | | | | | | | | 3137 | OXIDIZING SOLID, FLAMMABLE, N.O.S. |
| RxBN | TU18 TE26 TA4 TT9 | FL | 2 (B/D) | V5 | | CV9 CV11 CV36 | S2 S17 | 223 | 3138 | ETHYLENE, ACETYLENE AND PROPYLENE MIXTURE, REFRIGERATED LIQUID containing at least 71.5 % ethylene with not more than 22.5 % acetylene and not more than 6 % propylene |
| | | | 1 (E) | | | CV24 | S20 | | 3139 | OXIDIZING LIQUID, N.O.S. |
| | | | 2 (E) | | | CV24 | | | 3139 | OXIDIZING LIQUID, N.O.S. |
| | | | 3 (E) | | | CV24 | | | 3139 | OXIDIZING LIQUID, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3140 | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3140 | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3140 | ALKALOIDS, LIQUID, N.O.S. or ALKALOID SALTS, LIQUID, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3141 | ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S. | 6.1 | T4 | III | 6.1 | 45<br>274<br>512 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |
| 3142 | DISINFECTANT, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | I | 6.1 | 274 | 0 | E5 | P001 | | MP8<br>MP17 | | |
| 3142 | DISINFECTANT, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | |
| 3142 | DISINFECTANT, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |
| 3143 | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S. | 6.1 | T2 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3143 | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S. | 6.1 | T2 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3143 | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S. | 6.1 | T2 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. | 6.1 | T1 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | | |
| 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. | 6.1 | T1 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | |
| 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. | 6.1 | T1 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | |
| 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues) | 8 | C3 | I | 8 | | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 |
| 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues) | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues) | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3146 | ORGANOTIN COMPOUND, SOLID, N.O.S. | 6.1 | T3 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3146 | ORGANOTIN COMPOUND, SOLID, N.O.S. | 6.1 | T3 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3146 | ORGANOTIN COMPOUND, SOLID, N.O.S. | 6.1 | T3 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3147 | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S. | 8 | C10 | I | 8 | 274 | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3147 | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S. | 8 | C10 | II | 8 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3147 | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S. | 8 | C10 | III | 8 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3148 | WATER-REACTIVE LIQUID, N.O.S. | 4.3 | W1 | I | 4.3 | 274 | 0 | E0 | P402 | RR8 | MP2 | T13 | TP2<br>TP7 |
| 3148 | WATER-REACTIVE LIQUID, N.O.S. | 4.3 | W1 | II | 4.3 | 274 | 500 ml | E2 | P402<br>IBC01 | RR8 | MP15 | T7 | TP2<br>TP7 |
| 3148 | WATER-REACTIVE LIQUID, N.O.S. | 4.3 | W1 | III | 4.3 | 274 | 1 L | E1 | P001<br>IBC02<br>R001 | | MP15 | T7 | TP2<br>TP7 |
| 3149 | HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5 % peroxyacetic acid, STABILIZED | 5.1 | OC1 | II | 5.1<br>+8 | 196<br>553 | 1 L | E2 | P504<br>IBC02 | PP10<br>B5 | MP15 | T7 | TP2<br>TP6<br>TP24 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3141 | ANTIMONY COMPOUND, INORGANIC, LIQUID, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3142 | DISINFECTANT, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3142 | DISINFECTANT, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3142 | DISINFECTANT, LIQUID, TOXIC, N.O.S. |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3143 | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3143 | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3143 | DYE, SOLID, TOXIC, N.O.S. or DYE INTERMEDIATE, SOLID, TOXIC, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3144 | NICOTINE COMPOUND, LIQUID, N.O.S. or NICOTINE PREPARATION, LIQUID, N.O.S. |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues) |
| L4BN | | AT | 2 (E) | | | | | 80 | 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues) |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 3145 | ALKYLPHENOLS, LIQUID, N.O.S. (including C2-C12 homologues) |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3146 | ORGANOTIN COMPOUND, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3146 | ORGANOTIN COMPOUND, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3146 | ORGANOTIN COMPOUND, SOLID, N.O.S. |
| S10AN L10BH | | AT | 1 (E) | V10 | | | S20 | 88 | 3147 | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 3147 | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S. |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 3147 | DYE, SOLID, CORROSIVE, N.O.S. or DYE INTERMEDIATE, SOLID, CORROSIVE, N.O.S. |
| L10DH | TU14 TE21 TM2 | AT | 0 (B/E) | V1 | | CV23 | S20 | X323 | 3148 | WATER-REACTIVE LIQUID, N.O.S. |
| L4DH | TU14 TE21 TM2 | AT | 0 (D/E) | V1 | | CV23 | | 323 | 3148 | WATER-REACTIVE LIQUID, N.O.S. |
| L4DH | TU14 TE21 TM2 | AT | 0 (E) | V1 | | CV23 | | 323 | 3148 | WATER-REACTIVE LIQUID, N.O.S. |
| L4BV(+) | TU3 TC2 TE8 TE11 TT1 | AT | 2 (E) | | | CV24 | | 58 | 3149 | HYDROGEN PEROXIDE AND PEROXYACETIC ACID MIXTURE with acid(s), water and not more than 5 % peroxyacetic acid, STABILIZED |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3150 | DEVICES, SMALL, HYDROCARBON GAS POWERED or HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device | 2 | 6F | | 2.1 | | 0 | E0 | P209 | | MP9 | | |
| 3151 | POLYHALOGENATED BIPHENYLS, LIQUID or HALOGENATED MONOMETHYLDIPHENYLMETHANES, LIQUID or POLYHALOGENATED TERPHENYLS, LIQUID | 9 | M2 | II | 9 | 203<br>305 | 1 L | E2 | P906<br>IBC02 | | MP15 | | |
| 3152 | POLYHALOGENATED BIPHENYLS, SOLID or HALOGENATED MONOMETHYLDIPHENYLMETHANES, SOLID or POLYHALOGENATED TERPHENYLS, SOLID | 9 | M2 | II | 9 | 203<br>305 | 1 kg | E2 | P906<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3153 | PERFLUORO(METHYL VINYL ETHER) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 3154 | PERFLUORO(ETHYL VINYL ETHER) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | |
| 3155 | PENTACHLOROPHENOL | 6.1 | T2 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3156 | COMPRESSED GAS, OXIDIZING, N.O.S. | 2 | 1O | | 2.2<br>+5.1 | 274<br>655<br>662 | 0 | E0 | P200 | | MP9 | (M) | |
| 3157 | LIQUEFIED GAS, OXIDIZING, N.O.S. | 2 | 2O | | 2.2<br>+5.1 | 274<br>662 | 0 | E0 | P200 | | MP9 | (M) | |
| 3158 | GAS, REFRIGERATED LIQUID, N.O.S. | 2 | 3A | | 2.2 | 274<br>593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 |
| 3159 | 1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 3160 | LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S. | 2 | 2TF | | 2.3<br>+2.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3161 | LIQUEFIED GAS, FLAMMABLE, N.O.S. | 2 | 2F | | 2.1 | 274<br>662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 3162 | LIQUEFIED GAS, TOXIC, N.O.S. | 2 | 2T | | 2.3 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3163 | LIQUEFIED GAS, N.O.S. | 2 | 2A | | 2.2 | 274<br>392<br>662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 3164 | ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas) | 2 | 6A | | 2.2 | 283<br>371<br>594 | 120 ml | E0 | P003 | PP32 | MP9 | | |
| 3165 | AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel) | 3 | FTC | | 3<br>+6.1<br>+8 | | 0 | E0 | P301 | | MP7 | | |
| 3166 | VEHICLE, FLAMMABLE GAS POWERED or VEHICLE, FLAMMABLE LIQUID POWERED or VEHICLE, FUEL CELL, FLAMMABLE GAS POWERED or VEHICLE, FUEL CELL, FLAMMABLE LIQUID POWERED | 9 | M11 | | | 388<br>666<br>667<br>669 | | | | | | | |
| 3167 | GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid | 2 | 7F | | 2.1 | | 0 | E0 | P201 | | MP9 | | |
| 3168 | GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid | 2 | 7TF | | 2.3<br>+2.1 | | 0 | E0 | P201 | | MP9 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 2 (D) | | | CV9 | S2 | | 3150 | DEVICES, SMALL, HYDROCARBON GAS POWERED or HYDROCARBON GAS REFILLS FOR SMALL DEVICES with release device |
| L4BH | TU15 | AT | 0 (D/E) | | VC1 VC2 AP9 | CV1 CV13 CV28 | S19 | 90 | 3151 | POLYHALOGENATED BIPHENYLS, LIQUID or HALOGENATED MONOMETHYLDIPHENYLMETHANES, LIQUID or POLYHALOGENATED TERPHENYLS, LIQUID |
| S4AH L4BH | TU15 | AT | 0 (D/E) | V11 | VC1 VC2 AP9 | CV1 CV13 CV28 | S19 | 90 | 3152 | POLYHALOGENATED BIPHENYLS, SOLID or HALOGENATED MONOMETHYLDIPHENYLMETHANES, SOLID or POLYHALOGENATED TERPHENYLS, SOLID |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 3153 | PERFLUORO(METHYL VINYL ETHER) |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 3154 | PERFLUORO(ETHYL VINYL ETHER) |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3155 | PENTACHLOROPHENOL |
| CxBN(M) | TA4 TT9 | AT | 3 (E) | | | CV9 CV10 CV36 | | 25 | 3156 | COMPRESSED GAS, OXIDIZING, N.O.S. |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 25 | 3157 | LIQUEFIED GAS, OXIDIZING, N.O.S. |
| RxBN | TU19 TA4 TT9 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 22 | 3158 | GAS, REFRIGERATED LIQUID, N.O.S. |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3159 | 1,1,1,2-TETRAFLUOROETHANE (REFRIGERANT GAS R 134a) |
| PxBH(M) | TU6 TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 3160 | LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S. |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 3161 | LIQUEFIED GAS, FLAMMABLE, N.O.S. |
| PxBH(M) | TU6 TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 26 | 3162 | LIQUEFIED GAS, TOXIC, N.O.S. |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3163 | LIQUEFIED GAS, N.O.S. |
| | | | 3 (E) | | | CV9 | | | 3164 | ARTICLES, PRESSURIZED, PNEUMATIC or HYDRAULIC (containing non-flammable gas) |
| | | | 1 (E) | | | CV13 CV28 | S2 S19 | | 3165 | AIRCRAFT HYDRAULIC POWER UNIT FUEL TANK (containing a mixture of anhydrous hydrazine and methylhydrazine) (M86 fuel) |
| | | | - (-) | | | | | | 3166 | VEHICLE, FLAMMABLE GAS POWERED or VEHICLE, FLAMMABLE LIQUID POWERED or VEHICLE, FUEL CELL, FLAMMABLE GAS POWERED or VEHICLE, FUEL CELL, FLAMMABLE LIQUID POWERED |
| | | | 2 (D) | | | CV9 | S2 | | 3167 | GAS SAMPLE, NON-PRESSURIZED, FLAMMABLE, N.O.S., not refrigerated liquid |
| | | | 1 (D) | | | CV9 | S2 | | 3168 | GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S., not refrigerated liquid |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3169 | GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid | 2 | 7T | | 2.3 | | 0 | E0 | P201 | | MP9 | | |
| 3170 | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS | 4.3 | W2 | II | 4.3 | 244 | 500 g | E2 | P410 IBC07 | | MP14 | T3 BK1 BK2 | TP33 |
| 3170 | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS | 4.3 | W2 | III | 4.3 | 244 | 1 kg | E1 | P002 IBC08 R001 | B4 | MP14 | T1 BK1 BK2 | TP33 |
| 3171 | BATTERY POWERED VEHICLE or BATTERY POWERED EQUIPMENT | 9 | M11 | | | 388 666 667 669 | | | | | | | |
| 3172 | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S. | 6.1 | T1 | I | 6.1 | 210 274 | 0 | E5 | P001 | | MP8 MP17 | | |
| 3172 | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S. | 6.1 | T1 | II | 6.1 | 210 274 | 100 ml | E4 | P001 IBC02 | | MP15 | | |
| 3172 | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S. | 6.1 | T1 | III | 6.1 | 210 274 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | | |
| 3174 | TITANIUM DISULPHIDE | 4.2 | S4 | III | 4.2 | | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 |
| 3175 | SOLIDS or mixtures of solids (such as preparations and wastes) CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point up to 60 °C | 4.1 | F1 | II | 4.1 | 216 274 601 | 1 kg | E2 | P002 IBC06 R001 | PP9 | MP11 | T3 BK1 BK2 | TP33 |
| 3176 | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S. | 4.1 | F2 | II | 4.1 | 274 | 0 | E0 | | | | T3 | TP3 TP26 |
| 3176 | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S. | 4.1 | F2 | III | 4.1 | 274 | 0 | E0 | | | | T1 | TP3 TP26 |
| 3178 | FLAMMABLE SOLID, INORGANIC, N.O.S. | 4.1 | F3 | II | 4.1 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP11 | T3 | TP33 |
| 3178 | FLAMMABLE SOLID, INORGANIC, N.O.S. | 4.1 | F3 | III | 4.1 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP11 | T1 | TP33 |
| 3179 | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S. | 4.1 | FT2 | II | 4.1 +6.1 | 274 | 1 kg | E2 | P002 IBC06 | | MP10 | T3 | TP33 |
| 3179 | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S. | 4.1 | FT2 | III | 4.1 +6.1 | 274 | 5 kg | E1 | P002 IBC06 R001 | | MP10 | T1 | TP33 |
| 3180 | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S. | 4.1 | FC2 | II | 4.1 +8 | 274 | 1 kg | E2 | P002 IBC06 | | MP10 | T3 | TP33 |
| 3180 | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S. | 4.1 | FC2 | III | 4.1 +8 | 274 | 5 kg | E1 | P002 IBC06 R001 | | MP10 | T1 | TP33 |
| 3181 | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S. | 4.1 | F3 | II | 4.1 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP11 | T3 | TP33 |
| 3181 | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S. | 4.1 | F3 | III | 4.1 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP11 | T1 | TP33 |
| 3182 | METAL HYDRIDES, FLAMMABLE, N.O.S. | 4.1 | F3 | II | 4.1 | 274 554 | 1 kg | E2 | P410 IBC04 | PP40 | MP11 | T3 | TP33 |
| 3182 | METAL HYDRIDES, FLAMMABLE, N.O.S. | 4.1 | F3 | III | 4.1 | 274 554 | 5 kg | E1 | P002 IBC04 R001 | | MP11 | T1 | TP33 |
| 3183 | SELF-HEATING LIQUID, ORGANIC, N.O.S. | 4.2 | S1 | II | 4.2 | 274 | 0 | E2 | P001 IBC02 | | MP15 | | |
| 3183 | SELF-HEATING LIQUID, ORGANIC, N.O.S. | 4.2 | S1 | III | 4.2 | 274 | 0 | E1 | P001 IBC02 R001 | | MP15 | | |
| 3184 | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S. | 4.2 | ST1 | II | 4.2 +6.1 | 274 | 0 | E2 | P402 IBC02 | | MP15 | | |
| 3184 | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S. | 4.2 | ST1 | III | 4.2 +6.1 | 274 | 0 | E1 | P001 IBC02 R001 | | MP15 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (D) | | | CV9 | | | 3169 | GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S., not refrigerated liquid |
| SGAN | | AT | 2 (D/E) | V1 | VC1 VC2 AP2 | CV23 CV37 | | 423 | 3170 | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP2 | CV23 CV37 | | 423 | 3170 | ALUMINIUM SMELTING BY-PRODUCTS or ALUMINIUM REMELTING BY-PRODUCTS |
| | | | - (-) | | | | | | 3171 | BATTERY POWERED VEHICLE or BATTERY POWERED EQUIPMENT |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3172 | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3172 | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3172 | TOXINS, EXTRACTED FROM LIVING SOURCES, LIQUID, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | | | | 40 | 3174 | TITANIUM DISULPHIDE |
| | | AT | 2 (E) | V11 | VC1 VC2 AP2 | | | 40 | 3175 | SOLIDS or mixtures of solids (such as preparations and wastes) CONTAINING FLAMMABLE LIQUID, N.O.S. having a flash-point up to 60 °C |
| LGBV | TU27 TE4 TE6 | AT | 2 (E) | | | | | 44 | 3176 | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S. |
| LGBV | TU27 TE4 TE6 | AT | 3 (E) | | | | | 44 | 3176 | FLAMMABLE SOLID, ORGANIC, MOLTEN, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 3178 | FLAMMABLE SOLID, INORGANIC, N.O.S. |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 3178 | FLAMMABLE SOLID, INORGANIC, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | CV28 | | 46 | 3179 | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S. |
| SGAN | | AT | 3 (E) | | | CV28 | | 46 | 3179 | FLAMMABLE SOLID, TOXIC, INORGANIC, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 48 | 3180 | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S. |
| SGAN | | AT | 3 (E) | | | | | 48 | 3180 | FLAMMABLE SOLID, CORROSIVE, INORGANIC, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 40 | 3181 | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S. |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 3181 | METAL SALTS OF ORGANIC COMPOUNDS, FLAMMABLE, N.O.S. |
| SGAN | | AT | 2 (E) | | | | | 40 | 3182 | METAL HYDRIDES, FLAMMABLE, N.O.S. |
| SGAV | | AT | 3 (E) | | VC1 VC2 | | | 40 | 3182 | METAL HYDRIDES, FLAMMABLE, N.O.S. |
| L4DH | TU14 TE21 | AT | 2 (D/E) | V1 | | | | 30 | 3183 | SELF-HEATING LIQUID, ORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 3 (E) | V1 | | | | 30 | 3183 | SELF-HEATING LIQUID, ORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 2 (D/E) | V1 | | CV28 | | 36 | 3184 | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 3 (E) | V1 | | CV28 | | 36 | 3184 | SELF-HEATING LIQUID, TOXIC, ORGANIC, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3185 | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S. | 4.2 | SC1 | II | 4.2 +8 | 274 | 0 | E2 | P402 IBC02 | | MP15 | | |
| 3185 | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S. | 4.2 | SC1 | III | 4.2 +8 | 274 | 0 | E1 | P001 IBC02 R001 | | MP15 | | |
| 3186 | SELF-HEATING LIQUID, INORGANIC, N.O.S. | 4.2 | S3 | II | 4.2 | 274 | 0 | E2 | P001 IBC02 | | MP15 | | |
| 3186 | SELF-HEATING LIQUID, INORGANIC, N.O.S. | 4.2 | S3 | III | 4.2 | 274 | 0 | E1 | P001 IBC02 R001 | | MP15 | | |
| 3187 | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S. | 4.2 | ST3 | II | 4.2 +6.1 | 274 | 0 | E2 | P402 IBC02 | | MP15 | | |
| 3187 | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S. | 4.2 | ST3 | III | 4.2 +6.1 | 274 | 0 | E1 | P001 IBC02 R001 | | MP15 | | |
| 3188 | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S. | 4.2 | SC3 | II | 4.2 +8 | 274 | 0 | E2 | P402 IBC02 | | MP15 | | |
| 3188 | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S. | 4.2 | SC3 | III | 4.2 +8 | 274 | 0 | E1 | P001 IBC02 R001 | | MP15 | | |
| 3189 | METAL POWDER, SELF-HEATING, N.O.S. | 4.2 | S4 | II | 4.2 | 274 555 | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 3189 | METAL POWDER, SELF-HEATING, N.O.S. | 4.2 | S4 | III | 4.2 | 274 555 | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 |
| 3190 | SELF-HEATING SOLID, INORGANIC, N.O.S. | 4.2 | S4 | II | 4.2 | 274 | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 3190 | SELF-HEATING SOLID, INORGANIC, N.O.S. | 4.2 | S4 | III | 4.2 | 274 | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 |
| 3191 | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S. | 4.2 | ST4 | II | 4.2 +6.1 | 274 | 0 | E2 | P410 IBC05 | | MP14 | T3 | TP33 |
| 3191 | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S. | 4.2 | ST4 | III | 4.2 +6.1 | 274 | 0 | E1 | P002 IBC08 R001 | B3 | MP14 | T1 | TP33 |
| 3192 | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S. | 4.2 | SC4 | II | 4.2 +8 | 274 | 0 | E2 | P410 IBC05 | | MP14 | T3 | TP33 |
| 3192 | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S. | 4.2 | SC4 | III | 4.2 +8 | 274 | 0 | E1 | P002 IBC08 R001 | B3 | MP14 | T1 | TP33 |
| 3194 | PYROPHORIC LIQUID, INORGANIC, N.O.S. | 4.2 | S3 | I | 4.2 | 274 | 0 | E0 | P400 | | MP2 | | |
| 3200 | PYROPHORIC SOLID, INORGANIC, N.O.S. | 4.2 | S4 | I | 4.2 | 274 | 0 | E0 | P404 | | MP13 | T21 | TP7 TP33 |
| 3205 | ALKALINE EARTH METAL ALCOHOLATES, N.O.S. | 4.2 | S4 | II | 4.2 | 183 274 | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 3205 | ALKALINE EARTH METAL ALCOHOLATES, N.O.S. | 4.2 | S4 | III | 4.2 | 183 274 | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 |
| 3206 | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. | 4.2 | SC4 | II | 4.2 +8 | 182 274 | 0 | E2 | P410 IBC05 | | MP14 | T3 | TP33 |
| 3206 | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. | 4.2 | SC4 | III | 4.2 +8 | 182 274 | 0 | E1 | P002 IBC08 R001 | B3 | MP14 | T1 | TP33 |
| 3208 | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S. | 4.3 | W2 | I | 4.3 | 274 557 | 0 | E0 | P403 IBC99 | | MP2 | | |
| 3208 | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S. | 4.3 | W2 | II | 4.3 | 274 557 | 500 g | E2 | P410 IBC07 | | MP14 | T3 | TP33 |
| 3208 | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S. | 4.3 | W2 | III | 4.3 | 274 557 | 1 kg | E1 | P410 IBC08 R001 | B4 | MP14 | T1 | TP33 |
| 3209 | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S. | 4.3 | WS | I | 4.3 +4.2 | 274 558 | 0 | E0 | P403 | | MP2 | | |
| 3209 | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S. | 4.3 | WS | II | 4.3 +4.2 | 274 558 | 0 | E0 | P410 IBC05 | | MP14 | T3 | TP33 |
| 3209 | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S. | 4.3 | WS | III | 4.3 +4.2 | 274 558 | 0 | E1 | P410 IBC08 R001 | B4 | MP14 | T1 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4DH | TU14 TE21 | AT | 2 (D/E) | V1 | | | | 38 | 3185 | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 3 (E) | V1 | | | | 38 | 3185 | SELF-HEATING LIQUID, CORROSIVE, ORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 2 (D/E) | V1 | | | | 30 | 3186 | SELF-HEATING LIQUID, INORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 3 (E) | V1 | | | | 30 | 3186 | SELF-HEATING LIQUID, INORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 2 (D/E) | V1 | | CV28 | | 36 | 3187 | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 3 (E) | V1 | | CV28 | | 36 | 3187 | SELF-HEATING LIQUID, TOXIC, INORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 2 (D/E) | V1 | | | | 38 | 3188 | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S. |
| L4DH | TU14 TE21 | AT | 3 (E) | V1 | | | | 38 | 3188 | SELF-HEATING LIQUID, CORROSIVE, INORGANIC, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 3189 | METAL POWDER, SELF-HEATING, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 3189 | METAL POWDER, SELF-HEATING, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 3190 | SELF-HEATING SOLID, INORGANIC, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 3190 | SELF-HEATING SOLID, INORGANIC, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | CV28 | | 46 | 3191 | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | | CV28 | | 46 | 3191 | SELF-HEATING SOLID, TOXIC, INORGANIC, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | | | 48 | 3192 | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | | | | 48 | 3192 | SELF-HEATING SOLID, CORROSIVE, INORGANIC, N.O.S. |
| L21DH | TU14 TC1 TE21 TM1 | AT | 0 (B/E) | V1 | | | S20 | 333 | 3194 | PYROPHORIC LIQUID, INORGANIC, N.O.S. |
| | | AT | 0 (B/E) | V1 | | | S20 | 43 | 3200 | PYROPHORIC SOLID, INORGANIC, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 3205 | ALKALINE EARTH METAL ALCOHOLATES, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | | | | 40 | 3205 | ALKALINE EARTH METAL ALCOHOLATES, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | | | 48 | 3206 | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | | | | 48 | 3206 | ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. |
| | | | 1 (E) | V1 | | CV23 | S20 | | 3208 | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 3208 | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 3208 | METALLIC SUBSTANCE, WATER-REACTIVE, N.O.S. |
| | | | 1 (E) | V1 | | CV23 | S20 | | 3209 | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S. |
| SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 3209 | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S. |
| SGAN | | AT | 3 (E) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 | 3209 | METALLIC SUBSTANCE, WATER-REACTIVE, SELF-HEATING, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3210 | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | II | 5.1 | 274<br>351 | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 |
| 3210 | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | III | 5.1 | 274<br>351 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | T4 | TP1 |
| 3211 | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 |
| 3211 | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | T4 | TP1 |
| 3212 | HYPOCHLORITES, INORGANIC, N.O.S. | 5.1 | O2 | II | 5.1 | 274<br>349 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3213 | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | II | 5.1 | 274<br>350 | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 |
| 3213 | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | III | 5.1 | 274<br>350 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP15 | T4 | TP1 |
| 3214 | PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | II | 5.1 | 274<br>353 | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 |
| 3215 | PERSULPHATES, INORGANIC, N.O.S. | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3216 | PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504<br>IBC02<br>R001 | | MP15 | T4 | TP1<br>TP29 |
| 3218 | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | II | 5.1 | 270<br>511 | 1 L | E2 | P504<br>IBC02 | | MP15 | T4 | TP1 |
| 3218 | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | III | 5.1 | 270<br>511 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP15 | T4 | TP1 |
| 3219 | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | II | 5.1 | 103<br>274 | 1 L | E2 | P504<br>IBC01 | | MP15 | T4 | TP1 |
| 3219 | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S. | 5.1 | O1 | III | 5.1 | 103<br>274 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP15 | T4 | TP1 |
| 3220 | PENTAFLUOROETHANE (REFRIGERANT GAS R 125) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 3221 | SELF-REACTIVE LIQUID TYPE B | 4.1 | SR1 | | 4.1<br>+1 | 181<br>194<br>274 | 25 ml | E0 | P520 | PP21 | MP2 | | |
| 3222 | SELF-REACTIVE SOLID TYPE B | 4.1 | SR1 | | 4.1<br>+1 | 181<br>194<br>274 | 100 g | E0 | P520 | PP21 | MP2 | | |
| 3223 | SELF-REACTIVE LIQUID TYPE C | 4.1 | SR1 | | 4.1 | 194<br>274 | 25 ml | E0 | P520 | PP21<br>PP94<br>PP95 | MP2 | | |
| 3224 | SELF-REACTIVE SOLID TYPE C | 4.1 | SR1 | | 4.1 | 194<br>274 | 100 g | E0 | P520 | PP21<br>PP94<br>PP95 | MP2 | | |
| 3225 | SELF-REACTIVE LIQUID TYPE D | 4.1 | SR1 | | 4.1 | 194<br>274 | 125 ml | E0 | P520 | | MP2 | | |
| 3226 | SELF-REACTIVE SOLID TYPE D | 4.1 | SR1 | | 4.1 | 194<br>274 | 500 g | E0 | P520 | | MP2 | | |
| 3227 | SELF-REACTIVE LIQUID TYPE E | 4.1 | SR1 | | 4.1 | 194<br>274 | 125 ml | E0 | P520 | | MP2 | | |
| 3228 | SELF-REACTIVE SOLID TYPE E | 4.1 | SR1 | | 4.1 | 194<br>274 | 500 g | E0 | P520 | | MP2 | | |
| 3229 | SELF-REACTIVE LIQUID TYPE F | 4.1 | SR1 | | 4.1 | 194<br>274 | 125 ml | E0 | P520<br>IBC99 | | MP2 | T23 | |
| 3230 | SELF-REACTIVE SOLID TYPE F | 4.1 | SR1 | | 4.1 | 194<br>274 | 500 g | E0 | P520<br>IBC99 | | MP2 | T23 | |
| 3231 | SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1<br>+1 | 181<br>194<br>274 | 0 | E0 | P520 | PP21 | MP2 | | |
| 3232 | SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1<br>+1 | 181<br>194<br>274 | 0 | E0 | P520 | PP21 | MP2 | | |
| 3233 | SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | PP21 | MP2 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 3210 | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 3210 | CHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 3211 | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 3211 | PERCHLORATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 3212 | HYPOCHLORITES, INORGANIC, N.O.S. |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 3213 | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 3213 | BROMATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 3214 | PERMANGANATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 3215 | PERSULPHATES, INORGANIC, N.O.S. |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 3216 | PERSULPHATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 3218 | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 3218 | NITRATES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 3219 | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 3219 | NITRITES, INORGANIC, AQUEOUS SOLUTION, N.O.S. |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3220 | PENTAFLUOROETHANE (REFRIGERANT GAS R 125) |
| | | | 1 (B) | V1 | | CV15 CV20 CV22 | S9 S17 | | 3221 | SELF-REACTIVE LIQUID TYPE B |
| | | | 1 (B) | V1 | | CV15 CV20 CV22 | S9 S17 | | 3222 | SELF-REACTIVE SOLID TYPE B |
| | | | 1 (D) | V1 | | CV15 CV20 CV22 | S8 S18 | | 3223 | SELF-REACTIVE LIQUID TYPE C |
| | | | 1 (D) | V1 | | CV15 CV20 CV22 | S8 S18 | | 3224 | SELF-REACTIVE SOLID TYPE C |
| | | | 2 (D) | V1 | | CV15 CV22 | S19 | | 3225 | SELF-REACTIVE LIQUID TYPE D |
| | | | 2 (D) | V1 | | CV15 CV22 | S19 | | 3226 | SELF-REACTIVE SOLID TYPE D |
| | | | 2 (D) | V1 | | CV15 CV22 | | | 3227 | SELF-REACTIVE LIQUID TYPE E |
| | | | 2 (D) | V1 | | CV15 CV22 | | | 3228 | SELF-REACTIVE SOLID TYPE E |
| | | AT | 2 (D) | V1 | | CV15 CV22 | | 40 | 3229 | SELF-REACTIVE LIQUID TYPE F |
| | | AT | 2 (D) | V1 | | CV15 CV22 | | 40 | 3230 | SELF-REACTIVE SOLID TYPE F |
| | | | 1 (B) | V8 | | CV15 CV20 CV21 CV22 | S4 S9 S16 | | 3231 | SELF-REACTIVE LIQUID TYPE B, TEMPERATURE CONTROLLED |
| | | | 1 (B) | V8 | | CV15 CV20 CV21 CV22 | S4 S9 S16 | | 3232 | SELF-REACTIVE SOLID TYPE B, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV20 CV21 CV22 | S4 S8 S17 | | 3233 | SELF-REACTIVE LIQUID TYPE C, TEMPERATURE CONTROLLED |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3234 | SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | PP21 | MP2 | | |
| 3235 | SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | | |
| 3236 | SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | | |
| 3237 | SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | | |
| 3238 | SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | | |
| 3239 | SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | T23 | |
| 3240 | SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | T23 | |
| 3241 | 2-BROMO-2-NITROPROPANE-1,3-DIOL | 4.1 | SR1 | III | 4.1 | 638 | 5 kg | E1 | P520<br>IBC08 | PP22<br>B3 | MP2 | | |
| 3242 | AZODICARBONAMIDE | 4.1 | SR1 | II | 4.1 | 215<br>638 | 1 kg | E0 | P409 | | MP2 | T3 | TP33 |
| 3243 | SOLIDS CONTAINING TOXIC LIQUID, N.O.S. | 6.1 | T9 | II | 6.1 | 217<br>274<br>601 | 500 g | E4 | P002<br>IBC02 | PP9 | MP10 | T3<br>BK1<br>BK2 | TP33 |
| 3244 | SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S. | 8 | C10 | II | 8 | 218<br>274 | 1 kg | E2 | P002<br>IBC05 | PP9 | MP10 | T3<br>BK1<br>BK2 | TP33 |
| 3245 | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS | 9 | M8 | | 9 | 219<br>637 | 0 | E0 | P904<br>IBC08 | | MP6 | | |
| 3245 | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS, in refrigerated liquid nitrogen | 9 | M8 | | 9<br>+2.2 | 219<br>637 | 0 | E0 | P904<br>IBC08 | | MP6 | | |
| 3246 | METHANESULPHONYL CHLORIDE | 6.1 | TC1 | I | 6.1<br>+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 3247 | SODIUM PEROXOBORATE, ANHYDROUS | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 |
| 3248 | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | II | 3<br>+6.1 | 220<br>221<br>601 | 1 L | E2 | P001 | | MP19 | | |
| 3248 | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | III | 3<br>+6.1 | 220<br>221<br>601 | 5 L | E1 | P001<br>R001 | | MP19 | | |
| 3249 | MEDICINE, SOLID, TOXIC, N.O.S. | 6.1 | T2 | II | 6.1 | 221<br>601 | 500 g | E4 | P002 | | MP10 | T3 | TP33 |
| 3249 | MEDICINE, SOLID, TOXIC, N.O.S. | 6.1 | T2 | III | 6.1 | 221<br>601 | 5 kg | E1 | P002<br>LP02<br>R001 | | MP10 | T1 | TP33 |
| 3250 | CHLOROACETIC ACID, MOLTEN | 6.1 | TC1 | II | 6.1<br>+8 | | 0 | E0 | | | | T7 | TP3 TP28 |
| 3251 | ISOSORBIDE-5-MONONITRATE | 4.1 | SR1 | III | 4.1 | 226<br>638 | 5 kg | E0 | P409 | | MP2 | | |
| 3252 | DIFLUOROMETHANE (REFRIGERANT GAS R 32) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M)<br>T50 | |
| 3253 | DISODIUM TRIOXOSILICATE | 8 | C6 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3254 | TRIBUTYLPHOSPHANE | 4.2 | S1 | I | 4.2 | | 0 | E0 | P400 | | MP2 | T21 | TP2<br>TP7 |
| 3255 | tert-BUTYL HYPOCHLORITE | 4.2 | SC1 | CARRIAGE PROHIBITED | | | | | | | | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (D) | V8 | | CV15 CV20 CV21 CV22 | S4 S8 S17 | | 3234 | SELF-REACTIVE SOLID TYPE C, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV21 CV22 | S4 S18 | | 3235 | SELF-REACTIVE LIQUID TYPE D, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV21 CV22 | S4 S18 | | 3236 | SELF-REACTIVE SOLID TYPE D, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV21 CV22 | S4 S19 | | 3237 | SELF-REACTIVE LIQUID TYPE E, TEMPERATURE CONTROLLED |
| | | | 1 (D) | V8 | | CV15 CV21 CV22 | S4 S19 | | 3238 | SELF-REACTIVE SOLID TYPE E, TEMPERATURE CONTROLLED |
| | | AT | 1 (D) | V8 | | CV15 CV21 CV22 | S4 | 40 | 3239 | SELF-REACTIVE LIQUID TYPE F, TEMPERATURE CONTROLLED |
| | | AT | 1 (D) | V8 | | CV15 CV21 CV22 | S4 | 40 | 3240 | SELF-REACTIVE SOLID TYPE F, TEMPERATURE CONTROLLED |
| | | | 3 (D) | | | CV14 | S24 | | 3241 | 2-BROMO-2-NITROPROPANE-1,3-DIOL |
| | | AT | 2 (D) | | | CV14 | S24 | 40 | 3242 | AZODICARBONAMIDE |
| SGAH | TU15 TE19 | AT | 2 (D/E) | | VC1 VC2 AP7 | CV13 CV28 | S9 S19 | 60 | 3243 | SOLIDS CONTAINING TOXIC LIQUID, N.O.S. |
| SGAV | | AT | 2 (E) | | VC1 VC2 AP7 | | | 80 | 3244 | SOLIDS CONTAINING CORROSIVE LIQUID, N.O.S. |
| | | | 2 (E) | | | CV1 CV13 CV26 CV27 CV28 | S17 | | 3245 | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS |
| | | | 2 (E) | | | CV1 CV13 CV26 CV27 CV28 | S17 | | 3245 | GENETICALLY MODIFIED MICROORGANISMS or GENETICALLY MODIFIED ORGANISMS, in refrigerated liquid nitrogen |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 668 | 3246 | METHANESULPHONYL CHLORIDE |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 | | 50 | 3247 | SODIUM PEROXOBORATE, ANHYDROUS |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 3248 | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 3 (D/E) | | | CV13 CV28 | S2 | 36 | 3248 | MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3249 | MEDICINE, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3249 | MEDICINE, SOLID, TOXIC, N.O.S. |
| L4BH | TU15 TC4 TE19 | AT | 0 (D/E) | | | CV13 | S9 S19 | 68 | 3250 | CHLOROACETIC ACID, MOLTEN |
| | | | 3 (D) | | | CV14 | S24 | | 3251 | ISOSORBIDE-5-MONONITRATE |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 3252 | DIFLUOROMETHANE (REFRIGERANT GAS R 32) |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 3253 | DISODIUM TRIOXOSILICATE |
| | | AT | 0 (B/E) | V1 | | | S20 | 333 | 3254 | TRIBUTYLPHOSPHANE |
| CARRIAGE PROHIBITED | | | | | | | | | 3255 | tert-BUTYL HYPOCHLORITE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3256 | ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flashpoint above 60° C, at or above its flashpoint and below 100° C | 3 | F2 | III | 3 | 274 560 | 0 | E0 | P099 IBC99 | | MP2 | T3 | TP3 TP29 |
| 3256 | ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flashpoint above 60° C, at or above its flashpoint and at or above 100° C | 3 | F2 | III | 3 | 274 560 | 0 | E0 | P099 IBC99 | | MP2 | T3 | TP3 TP29 |
| 3257 | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.), filled at a temperature higher than 190 °C | 9 | M9 | III | 9 | 274 643 668 | 0 | E0 | P099 IBC99 | | | T3 | TP3 TP29 |
| 3257 | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.), filled at or below 190 °C | 9 | M9 | III | 9 | 274 643 668 | 0 | E0 | P099 IBC99 | | | T3 | TP3 TP29 |
| 3258 | ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C | 9 | M10 | III | 9 | 274 643 | 0 | E0 | P099 IBC99 | | | | |
| 3259 | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S. | 8 | C8 | I | 8 | 274 | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3259 | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S. | 8 | C8 | II | 8 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3259 | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S. | 8 | C8 | III | 8 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3260 | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. | 8 | C2 | I | 8 | 274 | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3260 | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. | 8 | C2 | II | 8 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3260 | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. | 8 | C2 | III | 8 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3261 | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S. | 8 | C4 | I | 8 | 274 | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3261 | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S. | 8 | C4 | II | 8 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3261 | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S. | 8 | C4 | III | 8 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3262 | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. | 8 | C6 | I | 8 | 274 | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3262 | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. | 8 | C6 | II | 8 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3262 | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. | 8 | C6 | III | 8 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3263 | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S. | 8 | C8 | I | 8 | 274 | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3263 | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S. | 8 | C8 | II | 8 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3263 | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S. | 8 | C8 | III | 8 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3264 | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. | 8 | C1 | I | 8 | 274 | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 3264 | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. | 8 | C1 | II | 8 | 274 | 1 L | E2 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 3264 | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. | 8 | C1 | III | 8 | 274 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP1 TP28 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGAV | TU35 TE24 | FL | 3 (D/E) | | | | S2 | 30 | 3256 | ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flashpoint above 60° C, at or above its flashpoint and below 100° C |
| LGAV | TU35 TE24 | FL | 3 (D/E) | | | | S2 | 30 | 3256 | ELEVATED TEMPERATURE LIQUID, FLAMMABLE, N.O.S. with flashpoint above 60° C, at or above its flashpoint and at or above 100° C |
| LGAV | TU35 TC7 TE6 TE14 TE18 TE24 | AT | 3 (D) | | VC3 AP11 | | | 99 | 3257 | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.), filled at a temperature higher than 190 °C |
| LGAV | TU35 TC7 TE6 TE14 TE24 | AT | 3 (D) | | VC3 | | | 99 | 3257 | ELEVATED TEMPERATURE LIQUID, N.O.S., at or above 100 °C and below its flash-point (including molten metals, molten salts, etc.), filled at or below 190 °C |
| | | | 3 (D) | | VC3 | | | 99 | 3258 | ELEVATED TEMPERATURE SOLID, N.O.S., at or above 240 °C |
| S10AN L10BH | | AT | 1 (E) | V10 | | | S20 | 88 | 3259 | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 3259 | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S. |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 3259 | AMINES, SOLID, CORROSIVE, N.O.S. or POLYAMINES, SOLID, CORROSIVE, N.O.S. |
| S10AN | | AT | 1 (E) | V10 | | | S20 | 88 | 3260 | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. |
| SGAN | | AT | 2 (E) | V11 | | | | 80 | 3260 | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. |
| SGAV | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 3260 | CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. |
| S10AN L10BH | | AT | 1 (E) | V10 | | | S20 | 88 | 3261 | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 3261 | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S. |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 3261 | CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S. |
| S10AN L10BH | | AT | 1 (E) | V10 | | | S20 | 88 | 3262 | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 3262 | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 3262 | CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. |
| S10AN L10BH | | AT | 1 (E) | V10 | | | S20 | 88 | 3263 | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S. |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 3263 | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S. |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 3263 | CORROSIVE SOLID, BASIC, ORGANIC, N.O.S. |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 3264 | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 3264 | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 3264 | CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3265 | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. | 8 | C3 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3265 | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. | 8 | C3 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3265 | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. | 8 | C3 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3266 | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. | 8 | C5 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3266 | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. | 8 | C5 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3266 | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. | 8 | C5 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3267 | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. | 8 | C7 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3267 | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. | 8 | C7 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3267 | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. | 8 | C7 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3268 | SAFETY DEVICES, electrically initiated | 9 | M5 | | 9 | 280<br>289 | 0 | E0 | P902<br>LP902 | | | | |
| 3269 | POLYESTER RESIN KIT, liquid base material | 3 | F1 | II | 3 | 236<br>340 | 5 L | See SP 340 | P302<br>R001 | | | | |
| 3269 | POLYESTER RESIN KIT, liquid base material | 3 | F1 | III | 3 | 236<br>340 | 5 L | See SP 340 | P302<br>R001 | | | | |
| 3270 | NITROCELLULOSE MEMBRANE FILTERS, with not more than 12.6 % nitrogen, by dry mass | 4.1 | F1 | II | 4.1 | 237<br>286<br>403 | 1 kg | E2 | P411 | | MP11 | | |
| 3271 | ETHERS, N.O.S. | 3 | F1 | II | 3 | 274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 3271 | ETHERS, N.O.S. | 3 | F1 | III | 3 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 3272 | ESTERS, N.O.S. | 3 | F1 | II | 3 | 274<br>601 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1<br>TP8<br>TP28 |
| 3272 | ESTERS, N.O.S. | 3 | F1 | III | 3 | 274<br>601 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 3273 | NITRILES, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | I | 3<br>+6.1 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 3273 | NITRILES, FLAMMABLE, TOXIC, N.O.S. | 3 | FT1 | II | 3<br>+6.1 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 |
| 3274 | ALCOHOLATES SOLUTION, N.O.S., in alcohol | 3 | FC | II | 3<br>+8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | | |
| 3275 | NITRILES, TOXIC, FLAMMABLE, N.O.S. | 6.1 | TF1 | I | 6.1<br>+3 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3275 | NITRILES, TOXIC, FLAMMABLE, N.O.S. | 6.1 | TF1 | II | 6.1<br>+3 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3276 | NITRILES, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | I | 6.1 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3276 | NITRILES, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3276 | NITRILES, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3277 | CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. | 6.1 | TC1 | II | 6.1<br>+8 | 274<br>561 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T8 | TP2<br>TP28 |
| 3278 | ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | I | 6.1 | 43<br>274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3278 | ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 3265 | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. |
| L4BN | | AT | 2 (E) | | | | | 80 | 3265 | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 3265 | CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 3266 | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. |
| L4BN | TU42 | AT | 2 (E) | | | | | 80 | 3266 | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. |
| L4BN | TU42 | AT | 3 (E) | V12 | | | | 80 | 3266 | CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. |
| L10BH | | AT | 1 (E) | | | | S20 | 88 | 3267 | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. |
| L4BN | | AT | 2 (E) | | | | | 80 | 3267 | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 3267 | CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. |
| | | | 4 (E) | | | | | | 3268 | SAFETY DEVICES, electrically initiated |
| | | | 2 (E) | | | | S2 S20 | | 3269 | POLYESTER RESIN KIT, liquid base material |
| | | | 3 (E) | | | | S2 | | 3269 | POLYESTER RESIN KIT, liquid base material |
| | | | 2 (E) | | | | | | 3270 | NITROCELLULOSE MEMBRANE FILTERS, with not more than 12.6 % nitrogen, by dry mass |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3271 | ETHERS, N.O.S. |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 3271 | ETHERS, N.O.S. |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3272 | ESTERS, N.O.S. |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 3272 | ESTERS, N.O.S. |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 3273 | NITRILES, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 3273 | NITRILES, FLAMMABLE, TOXIC, N.O.S. |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 3274 | ALCOHOLATES SOLUTION, N.O.S., in alcohol |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3275 | NITRILES, TOXIC, FLAMMABLE, N.O.S. |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3275 | NITRILES, TOXIC, FLAMMABLE, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3276 | NITRILES, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3276 | NITRILES, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3276 | NITRILES, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 3277 | CHLOROFORMATES, TOXIC, CORROSIVE, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3278 | ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3278 | ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3278 | ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. | 6.1 | T1 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3279 | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. | 6.1 | TF1 | I | 6.1<br>+3 | 43<br>274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3279 | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. | 6.1 | TF1 | II | 6.1<br>+3 | 43<br>274 | 100 ml | E4 | P001 | | MP15 | T11 | TP2<br>TP27 |
| 3280 | ORGANOARSENIC COMPOUND, LIQUID, N.O.S. | 6.1 | T3 | I | 6.1 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3280 | ORGANOARSENIC COMPOUND, LIQUID, N.O.S. | 6.1 | T3 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3280 | ORGANOARSENIC COMPOUND, LIQUID, N.O.S. | 6.1 | T3 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3281 | METAL CARBONYLS, LIQUID, N.O.S. | 6.1 | T3 | I | 6.1 | 274<br>315<br>562 | 0 | E5 | P601 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3281 | METAL CARBONYLS, LIQUID, N.O.S. | 6.1 | T3 | II | 6.1 | 274<br>562 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3281 | METAL CARBONYLS, LIQUID, N.O.S. | 6.1 | T3 | III | 6.1 | 274<br>562 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3282 | ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. | 6.1 | T3 | I | 6.1 | 274<br>562 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3282 | ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. | 6.1 | T3 | II | 6.1 | 274<br>562 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3282 | ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. | 6.1 | T3 | III | 6.1 | 274<br>562 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 |
| 3283 | SELENIUM COMPOUND, SOLID, N.O.S. | 6.1 | T5 | I | 6.1 | 274<br>563 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3283 | SELENIUM COMPOUND, SOLID, N.O.S. | 6.1 | T5 | II | 6.1 | 274<br>563 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3283 | SELENIUM COMPOUND, SOLID, N.O.S. | 6.1 | T5 | III | 6.1 | 274<br>563 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3284 | TELLURIUM COMPOUND, N.O.S. | 6.1 | T5 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3284 | TELLURIUM COMPOUND, N.O.S. | 6.1 | T5 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3284 | TELLURIUM COMPOUND, N.O.S. | 6.1 | T5 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3285 | VANADIUM COMPOUND, N.O.S. | 6.1 | T5 | I | 6.1 | 274<br>564 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3285 | VANADIUM COMPOUND, N.O.S. | 6.1 | T5 | II | 6.1 | 274<br>564 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3285 | VANADIUM COMPOUND, N.O.S. | 6.1 | T5 | III | 6.1 | 274<br>564 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3286 | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. | 3 | FTC | I | 3<br>+6.1<br>+8 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 3286 | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. | 3 | FTC | II | 3<br>+6.1<br>+8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 |
| 3287 | TOXIC LIQUID, INORGANIC, N.O.S. | 6.1 | T4 | I | 6.1 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3287 | TOXIC LIQUID, INORGANIC, N.O.S. | 6.1 | T4 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3278 | ORGANOPHOSPHORUS COMPOUND, LIQUID, TOXIC, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3279 | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3279 | ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3280 | ORGANOARSENIC COMPOUND, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3280 | ORGANOARSENIC COMPOUND, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3280 | ORGANOARSENIC COMPOUND, LIQUID, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3281 | METAL CARBONYLS, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3281 | METAL CARBONYLS, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3281 | METAL CARBONYLS, LIQUID, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3282 | ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3282 | ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3282 | ORGANOMETALLIC COMPOUND, LIQUID, TOXIC, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3283 | SELENIUM COMPOUND, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3283 | SELENIUM COMPOUND, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3283 | SELENIUM COMPOUND, SOLID, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3284 | TELLURIUM COMPOUND, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3284 | TELLURIUM COMPOUND, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3284 | TELLURIUM COMPOUND, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3285 | VANADIUM COMPOUND, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3285 | VANADIUM COMPOUND, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3285 | VANADIUM COMPOUND, N.O.S. |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 368 | 3286 | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 368 | 3286 | FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3287 | TOXIC LIQUID, INORGANIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3287 | TOXIC LIQUID, INORGANIC, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3287 | TOXIC LIQUID, INORGANIC, N.O.S. | 6.1 | T4 | III | 6.1 | 274 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP1 TP28 |
| 3288 | TOXIC SOLID, INORGANIC, N.O.S. | 6.1 | T5 | I | 6.1 | 274 | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3288 | TOXIC SOLID, INORGANIC, N.O.S. | 6.1 | T5 | II | 6.1 | 274 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3288 | TOXIC SOLID, INORGANIC, N.O.S. | 6.1 | T5 | III | 6.1 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3289 | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. | 6.1 | TC3 | I | 6.1 +8 | 274 315 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 3289 | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. | 6.1 | TC3 | II | 6.1 +8 | 274 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 3290 | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S. | 6.1 | TC4 | I | 6.1 +8 | 274 | 0 | E5 | P002 IBC05 | | MP18 | T6 | TP33 |
| 3290 | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S. | 6.1 | TC4 | II | 6.1 +8 | 274 | 500 g | E4 | P002 IBC06 | | MP10 | T3 | TP33 |
| 3291 | CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S. | 6.2 | I3 | | 6.2 | 565 | 0 | E0 | P621 IBC620 LP621 | | MP6 | BK2 | |
| 3291 | CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S., in refrigerated liquid nitrogen | 6.2 | I3 | | 6.2 +2.2 | 565 | 0 | E0 | P621 IBC620 LP621 | | MP6 | | |
| 3292 | BATTERIES, CONTAINING METALLIC SODIUM OR SODIUM ALLOY, or CELLS, CONTAINING METALLIC SODIUM OR SODIUM ALLOY | 4.3 | W3 | | 4.3 | 239 295 401 | 0 | E0 | P408 | | | | |
| 3293 | HYDRAZINE, AQUEOUS SOLUTION with not more than 37 % hydrazine, by mass | 6.1 | T4 | III | 6.1 | 566 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 3294 | HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45 % hydrogen cyanide | 6.1 | TF1 | I | 6.1 +3 | 610 | 0 | E0 | P601 | | MP8 MP17 | T14 | TP2 |
| 3295 | HYDROCARBONS, LIQUID, N.O.S. | 3 | F1 | I | 3 | | 500 ml | E3 | P001 | | MP7 MP17 | T11 | TP1 TP8 TP28 |
| 3295 | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 640C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8 TP28 |
| 3295 | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 640D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 |
| 3295 | HYDROCARBONS, LIQUID, N.O.S. | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 TP29 |
| 3296 | HEPTAFLUOROPROPANE (REFRIGERANT GAS R 227) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) T50 | |
| 3297 | ETHYLENE OXIDE AND CHLOROTETRAFLUORO-ETHANE MIXTURE with not more than 8.8 % ethylene oxide | 2 | 2A | | 2.2 | 392 662 | 120 ml | E1 | P200 | | MP9 | (M) T50 | |
| 3298 | ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE with not more than 7.9 % ethylene oxide | 2 | 2A | | 2.2 | 392 662 | 120 ml | E1 | P200 | | MP9 | (M) T50 | |
| 3299 | ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE with not more than 5.6 % ethylene oxide | 2 | 2A | | 2.2 | 392 662 | 120 ml | E1 | P200 | | MP9 | (M) T50 | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3287 | TOXIC LIQUID, INORGANIC, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3288 | TOXIC SOLID, INORGANIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3288 | TOXIC SOLID, INORGANIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3288 | TOXIC SOLID, INORGANIC, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 668 | 3289 | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 3289 | TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 668 | 3290 | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 68 | 3290 | TOXIC SOLID, CORROSIVE, INORGANIC, N.O.S. |
| S4AH L4BH | TU15 TE19 | AT | 2 (-) | V1 | VC3 | CV13 CV25 CV28 | S3 | 606 | 3291 | CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S. |
| | | | 2 (-) | V1 | | CV13 CV25 CV28 | S3 | | 3291 | CLINICAL WASTE, UNSPECIFIED, N.O.S. or (BIO) MEDICAL WASTE, N.O.S. or REGULATED MEDICAL WASTE, N.O.S., in refrigerated liquid nitrogen |
| | | | 2 (E) | V1 | | CV23 | | | 3292 | BATTERIES, CONTAINING METALLIC SODIUM OR SODIUM ALLOY, or CELLS, CONTAINING METALLIC SODIUM OR SODIUM ALLOY |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3293 | HYDRAZINE, AQUEOUS SOLUTION with not more than 37 % hydrazine, by mass |
| L15DH(+) | TU14 TU15 TE19 TE21 | FL | 0 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3294 | HYDROGEN CYANIDE, SOLUTION IN ALCOHOL with not more than 45 % hydrogen cyanide |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 3295 | HYDROCARBONS, LIQUID, N.O.S. |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3295 | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3295 | HYDROCARBONS, LIQUID, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 3295 | HYDROCARBONS, LIQUID, N.O.S. |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3296 | HEPTAFLUOROPROPANE (REFRIGERANT GAS R 227) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3297 | ETHYLENE OXIDE AND CHLOROTETRAFLUORO-ETHANE MIXTURE with not more than 8.8 % ethylene oxide |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3298 | ETHYLENE OXIDE AND PENTAFLUOROETHANE MIXTURE with not more than 7.9 % ethylene oxide |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3299 | ETHYLENE OXIDE AND TETRAFLUOROETHANE MIXTURE with not more than 5.6 % ethylene oxide |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3300 | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87 % ethylene oxide | 2 | 2TF | | 2.3 +2.1 | | 0 | E0 | P200 | | MP9 | (M) | |
| 3301 | CORROSIVE LIQUID, SELF-HEATING, N.O.S. | 8 | CS1 | I | 8 +4.2 | 274 | 0 | E0 | P001 | | MP8 MP17 | | |
| 3301 | CORROSIVE LIQUID, SELF-HEATING, N.O.S. | 8 | CS1 | II | 8 +4.2 | 274 | 0 | E2 | P001 | | MP15 | | |
| 3302 | 2-DIMETHYLAMINOETHYL ACRYLATE STABILIZED | 6.1 | T1 | II | 6.1 | 386 676 | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3303 | COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S. | 2 | 1TO | | 2.3 +5.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3304 | COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S. | 2 | 1TC | | 2.3 +8 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3305 | COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S. | 2 | 1TFC | | 2.3 +2.1 +8 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3306 | COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S. | 2 | 1TOC | | 2.3 +5.1 +8 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3307 | LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S. | 2 | 2TO | | 2.3 +5.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3308 | LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S. | 2 | 2TC | | 2.3 +8 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3309 | LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S. | 2 | 2TFC | | 2.3 +2.1 +8 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3310 | LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S. | 2 | 2TOC | | 2.3 +5.1 +8 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3311 | GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S. | 2 | 3O | | 2.2 +5.1 | 274 | 0 | E0 | P203 | | MP9 | T75 | TP5 TP22 |
| 3312 | GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S. | 2 | 3F | | 2.1 | 274 | 0 | E0 | P203 | | MP9 | T75 | TP5 |
| 3313 | ORGANIC PIGMENTS, SELF-HEATING | 4.2 | S2 | II | 4.2 | | 0 | E2 | P002 IBC08 | B4 | MP14 | T3 | TP33 |
| 3313 | ORGANIC PIGMENTS, SELF-HEATING | 4.2 | S2 | III | 4.2 | | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 |
| 3314 | PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form evolving flammable vapour | 9 | M3 | III | None | 207 633 675 | 5 kg | E1 | P002 IBC08 R001 | PP14 B3 B6 | MP10 | | |
| 3315 | CHEMICAL SAMPLE, TOXIC | 6.1 | T8 | I | 6.1 | 250 | 0 | E0 | P099 | | MP8 MP17 | | |
| 3316 | CHEMICAL KIT or FIRST AID KIT | 9 | M11 | | 9 | 251 340 671 | See SP 251 | See SP 340 | P901 | | | | |
| 3317 | 2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 3318 | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 50 % ammonia | 2 | 4TC | | 2.3 +8 | 23 | 0 | E0 | P200 | | MP9 | (M) T50 | |
| 3319 | NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 2 % but not more than 10 % nitroglycerin, by mass | 4.1 | D | II | 4.1 | 28 272 274 | 0 | E0 | P099 IBC99 | | MP2 | | |
| 3320 | SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12 % sodium borohydride and not more than 40 % sodium hydroxide by mass | 8 | C5 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| PxBH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S14 | 263 | 3300 | ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE with more than 87 % ethylene oxide |
| L10BH | | AT | 1<br>(E) | | | | S14 | 884 | 3301 | CORROSIVE LIQUID, SELF-HEATING, N.O.S. |
| L4BN | | AT | 2<br>(E) | | | | | 84 | 3301 | CORROSIVE LIQUID, SELF-HEATING, N.O.S. |
| L4BH | TU15 TE19 | AT | 2<br>(D/E) | V8 | | CV13<br>CV28 | S4<br>S9<br>S19 | 60 | 3302 | 2-DIMETHYLAMINOETHYL ACRYLATE STABILIZED |
| CxBH(M) | TU6<br>TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 | 3303 | COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S. |
| CxBH(M) | TU6<br>TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 | 3304 | COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S. |
| CxBH(M) | TU6<br>TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S14 | 263 | 3305 | COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S. |
| CxBH(M) | TU6<br>TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 | 3306 | COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S. |
| PxBH(M) | TU6<br>TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 | 3307 | LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S. |
| PxBH(M) | TU6<br>TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 | 3308 | LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S. |
| PxBH(M) | TU6<br>TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 S14 | 263 | 3309 | LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S. |
| PxBH(M) | TU6<br>TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 | 3310 | LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S. |
| RxBN | TU7 TU19<br>TA4<br>TT9 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 225 | 3311 | GAS, REFRIGERATED LIQUID, OXIDIZING, N.O.S. |
| RxBN | TU18<br>TE26<br>TA4<br>TT9 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2 S17 | 223 | 3312 | GAS, REFRIGERATED LIQUID, FLAMMABLE, N.O.S. |
| SGAV | | AT | 2<br>(D/E) | V1 | | | | 40 | 3313 | ORGANIC PIGMENTS, SELF-HEATING |
| SGAV | | AT | 3<br>(E) | V1 | | | | 40 | 3313 | ORGANIC PIGMENTS, SELF-HEATING |
| | | | 3<br>(D/E) | | VC1 VC2<br>AP2 | CV36 | | 90 | 3314 | PLASTICS MOULDING COMPOUND in dough, sheet or extruded rope form evolving flammable vapour |
| | | | 1<br>(E) | | | CV1<br>CV13<br>CV28 | S9 S14 | | 3315 | CHEMICAL SAMPLE, TOXIC |
| | | | See SP 671<br>(E) | | | | | | 3316 | CHEMICAL KIT or FIRST AID KIT |
| | | | 1<br>(B) | | | | S14 | | 3317 | 2-AMINO-4,6-DINITROPHENOL, WETTED with not less than 20 % water, by mass |
| PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10 | S14 | 268 | 3318 | AMMONIA SOLUTION, relative density less than 0.880 at 15 °C in water, with more than 50 % ammonia |
| | | | 2<br>(B) | | | | S14 | | 3319 | NITROGLYCERIN MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 2 % but not more than 10 % nitroglycerin, by mass |
| L4BN | | AT | 2<br>(E) | | | | | 80 | 3320 | SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12 % sodium borohydride and not more than 40 % sodium hydroxide by mass |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3320 | SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12 % sodium borohydride and not more than 40 % sodium hydroxide by mass | 8 | C5 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP2 |
| 3321 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted | 7 | | | 7X | 172 317 325 336 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | T5 | TP4 |
| 3322 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted | 7 | | | 7X | 172 317 325 336 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | T5 | TP4 |
| 3323 | RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted | 7 | | | 7X | 172 317 325 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3324 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE | 7 | | | 7X +7E | 172 326 336 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3325 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), FISSILE | 7 | | | 7X +7E | 172 326 336 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3326 | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE | 7 | | | 7X +7E | 172 326 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3327 | RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form | 7 | | | 7X +7E | 172 326 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3328 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE | 7 | | | 7X +7E | 172 326 337 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3329 | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE | 7 | | | 7X +7E | 172 326 337 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3330 | RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE | 7 | | | 7X +7E | 172 326 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3331 | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE | 7 | | | 7X +7E | 172 326 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3332 | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile-excepted | 7 | | | 7X | 172 317 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3333 | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE | 7 | | | 7X +7E | 172 | 0 | E0 | See 2.2.7 and 4.1.9 | See 4.1.9.1.3 | | | |
| 3334 | Aviation regulated liquid, n.o.s. | 9 | M11 | NOT SUBJECT TO ADR | | | | | | | | | |
| 3335 | Aviation regulated solid, n.o.s. | 9 | M11 | NOT SUBJECT TO ADR | | | | | | | | | |
| 3336 | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. | 3 | F1 | I | 3 | 274 | 0 | E0 | P001 | | MP7 MP17 | T11 | TP2 |
| 3336 | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50 °C more than 110 kPa) | 3 | F1 | II | 3 | 274 640C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8 TP28 |
| 3336 | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) | 3 | F1 | II | 3 | 274 640D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 3320 | SODIUM BOROHYDRIDE AND SODIUM HYDROXIDE SOLUTION, with not more than 12 % sodium borohydride and not more than 40 % sodium hydroxide by mass |
| S2.65AN(+) L2.65CN(+) | TU36 TT7 TM7 | AT | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3321 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), non fissile or fissile-excepted |
| S2.65AN(+) L2.65CN(+) | TU36 TT7 TM7 | AT | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3322 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), non fissile or fissile-excepted |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3323 | RADIOACTIVE MATERIAL, TYPE C PACKAGE, non fissile or fissile-excepted |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3324 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II), FISSILE |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3325 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-III), FISSILE |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3326 | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-I or SCO-II), FISSILE |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3327 | RADIOACTIVE MATERIAL, TYPE A PACKAGE, FISSILE, non-special form |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3328 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE, FISSILE |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3329 | RADIOACTIVE MATERIAL, TYPE B(M) PACKAGE, FISSILE |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3330 | RADIOACTIVE MATERIAL, TYPE C PACKAGE, FISSILE |
| | | | 0 (-) | | | CV33 | S6 S11 S21 | 70 | 3331 | RADIOACTIVE MATERIAL, TRANSPORTED UNDER SPECIAL ARRANGEMENT, FISSILE |
| | | | 0 (E) | | | CV33 | S6 S11 S12 S21 | 70 | 3332 | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, non fissile or fissile-excepted |
| | | | 0 (E) | | | CV33 | S6 S11 S21 | 70 | 3333 | RADIOACTIVE MATERIAL, TYPE A PACKAGE, SPECIAL FORM, FISSILE |
| NOT SUBJECT TO ADR | | | | | | | | | 3334 | Aviation regulated liquid, n.o.s. |
| NOT SUBJECT TO ADR | | | | | | | | | 3335 | Aviation regulated solid, n.o.s. |
| L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 | 3336 | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. |
| L1.5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3336 | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50 °C more than 110 kPa) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3336 | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. (vapour pressure at 50 °C not more than 110 kPa) |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3336 | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. | 3 | F1 | III | 3 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 3337 | REFRIGERANT GAS R 404A (Pentafluoroethane, 1,1,1-trifluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 44 % pentafluoroethane and 52 % 1,1,1-trifluoroethane) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 3338 | REFRIGERANT GAS R 407A (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 20 % difluoromethane and 40 % pentafluoroethane) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 3339 | REFRIGERANT GAS R 407B (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 10 % difluoromethane and 70 % pentafluoroethane) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 3340 | REFRIGERANT GAS R 407C (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 23 %difluoromethane and 25 % pentafluoroethane) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M)<br>T50 | |
| 3341 | THIOUREA DIOXIDE | 4.2 | S2 | II | 4.2 | | 0 | E2 | P002<br>IBC06 | | MP14 | T3 | TP33 |
| 3341 | THIOUREA DIOXIDE | 4.2 | S2 | III | 4.2 | | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 |
| 3342 | XANTHATES | 4.2 | S2 | II | 4.2 | | 0 | E2 | P002<br>IBC06 | | MP14 | T3 | TP33 |
| 3342 | XANTHATES | 4.2 | S2 | III | 4.2 | | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 |
| 3343 | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30 % nitroglycerin, by mass | 3 | D | | 3 | 28<br>274<br>278 | 0 | E0 | P099 | | MP2 | | |
| 3344 | PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10 % but not more than 20 % PETN, by mass | 4.1 | D | II | 4.1 | 28<br>272<br>274 | 0 | E0 | P099 | | MP2 | | |
| 3345 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3345 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3345 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3346 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 3346 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 | 3336 | MERCAPTANS, LIQUID, FLAMMABLE, N.O.S. or MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, N.O.S. |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3337 | REFRIGERANT GAS R 404A (Pentafluoroethane, 1,1,1-trifluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 44 % pentafluoroethane and 52 % 1,1,1-trifluoroethane) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3338 | REFRIGERANT GAS R 407A (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 20 % difluoromethane and 40 % pentafluoroethane) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3339 | REFRIGERANT GAS R 407B (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 10 % difluoromethane and 70 % pentafluoroethane) |
| PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 | 3340 | REFRIGERANT GAS R 407C (Difluoromethane, pentafluoroethane, and 1,1,1,2-tetrafluoroethane zeotropic mixture with approximately 23 %difluoromethane and 25 % pentafluoroethane) |
| SGAV | | AT | 2 (D/E) | V1 | | | | 40 | 3341 | THIOUREA DIOXIDE |
| SGAV | | AT | 3 (E) | V1 | | | | 40 | 3341 | THIOUREA DIOXIDE |
| SGAV | | AT | 2 (D/E) | V1 | | | | 40 | 3342 | XANTHATES |
| SGAV | | AT | 3 (E) | V1 | | | | 40 | 3342 | XANTHATES |
| | | | 0 (B) | | | | S2 S14 | | 3343 | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, FLAMMABLE, N.O.S. with not more than 30 % nitroglycerin, by mass |
| | | | 2 (B) | | | | S14 | | 3344 | PENTAERYTHRITE TETRANITRATE (PENTAERYTHRITOL TETRANITRATE; PETN) MIXTURE, DESENSITIZED, SOLID, N.O.S. with more than 10 % but not more than 20 % PETN, by mass |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3345 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3345 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3345 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 3346 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 3346 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3347 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3347 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3347 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3348 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3348 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3348 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3349 | PYRETHROID PESTICIDE, SOLID, TOXIC | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3349 | PYRETHROID PESTICIDE, SOLID, TOXIC | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3349 | PYRETHROID PESTICIDE, SOLID, TOXIC | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3350 | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | I | 3<br>+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 |
| 3350 | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C | 3 | FT2 | II | 3<br>+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 |
| 3351 | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | I | 6.1<br>+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3351 | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | II | 6.1<br>+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3351 | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C | 6.1 | TF2 | III | 6.1<br>+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3352 | PYRETHROID PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 |
| 3352 | PYRETHROID PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 |
| 3352 | PYRETHROID PESTICIDE, LIQUID, TOXIC | 6.1 | T6 | III | 6.1 | 61<br>274<br>648 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 |
| 3354 | INSECTICIDE GAS, FLAMMABLE, N.O.S. | 2 | 2F | | 2.1 | 274<br>662 | 0 | E0 | P200 | | MP9 | (M) | |
| 3355 | INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S. | 2 | 2TF | | 2.3<br>+2.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | |
| 3356 | OXYGEN GENERATOR, CHEMICAL | 5.1 | O3 | | 5.1 | 284 | 0 | E0 | P500 | | MP2 | | |
| 3357 | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30 % nitroglycerin, by mass | 3 | D | II | 3 | 28<br>274<br>288 | 0 | E0 | P099 | | MP2 | | |
| 3358 | REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas | 2 | 6F | | 2.1 | 291 | 0 | E0 | P003 | PP32 | MP9 | | |
| 3359 | FUMIGATED CARGO TRANSPORT UNIT | 9 | M11 | | | 302 | | | | | | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3347 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3347 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3347 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3348 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3348 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3348 | PHENOXYACETIC ACID DERIVATIVE PESTICIDE, LIQUID, TOXIC |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3349 | PYRETHROID PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3349 | PYRETHROID PESTICIDE, SOLID, TOXIC |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3349 | PYRETHROID PESTICIDE, SOLID, TOXIC |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 3350 | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 | 3350 | PYRETHROID PESTICIDE, LIQUID, FLAMMABLE, TOXIC, flash-point less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/E) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3351 | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 63 | 3351 | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L4BH | TU15 TE19 | FL | 2 (D/E) | V12 | | CV13 CV28 | S2 S9 | 63 | 3351 | PYRETHROID PESTICIDE, LIQUID, TOXIC, FLAMMABLE, flash-point not less than 23 °C |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3352 | PYRETHROID PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3352 | PYRETHROID PESTICIDE, LIQUID, TOXIC |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3352 | PYRETHROID PESTICIDE, LIQUID, TOXIC |
| PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 | 3354 | INSECTICIDE GAS, FLAMMABLE, N.O.S. |
| PxBH(M) | TU6 TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 | 3355 | INSECTICIDE GAS, TOXIC, FLAMMABLE, N.O.S. |
| | | | 2 (E) | | | CV24 | | | 3356 | OXYGEN GENERATOR, CHEMICAL |
| | | | 2 (B) | | | | S2 S14 | | 3357 | NITROGLYCERIN MIXTURE, DESENSITIZED, LIQUID, N.O.S. with not more than 30 % nitroglycerin, by mass |
| | | | 2 (D) | | | CV9 | S2 | | 3358 | REFRIGERATING MACHINES containing flammable, non-toxic, liquefied gas |
| | | | - (-) | | | | | | 3359 | FUMIGATED CARGO TRANSPORT UNIT |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3360 | Fibres, vegetable, dry | 4.1 | F1 | NOT SUBJECT TO ADR | | | | | | | | | |
| 3361 | CHLOROSILANES, TOXIC, CORROSIVE, N.O.S. | 6.1 | TC1 | II | 6.1 +8 | 274 | 0 | E0 | P010 | | MP15 | T14 | TP2 TP7 TP27 |
| 3362 | CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S. | 6.1 | TFC | II | 6.1 +3 +8 | 274 | 0 | E0 | P010 | | MP15 | T14 | TP2 TP7 TP27 |
| 3363 | DANGEROUS GOODS IN ARTICLES or DANGEROUS GOODS IN MACHINERY or DANGEROUS GOODS IN APPARATUS | 9 | M11 | | 9 | 301 672 | 0 | E0 | P907 | | | | |
| 3364 | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 10 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP24 | MP2 | | |
| 3365 | TRINITROCHLOROBENZENE (PICRYL CHLORIDE), WETTED with not less than 10 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP24 | MP2 | | |
| 3366 | TRINITROTOLUENE (TNT), WETTED with not less than 10 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP24 | MP2 | | |
| 3367 | TRINITROBENZENE, WETTED with not less than 10 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP24 | MP2 | | |
| 3368 | TRINITROBENZOIC ACID, WETTED with not less than 10 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP24 | MP2 | | |
| 3369 | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 10 % water, by mass | 4.1 | DT | I | 4.1 +6.1 | 28 | 0 | E0 | P406 | PP24 | MP2 | | |
| 3370 | UREA NITRATE, WETTED with not less than 10 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP78 | MP2 | | |
| 3371 | 2 –METHYLBUTANAL | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 |
| 3373 | BIOLOGICAL SUBSTANCE, CATEGORY B | 6.2 | I4 | | 6.2 | 319 | 0 | E0 | P650 | | | T1 | TP1 |
| 3373 | BIOLOGICAL SUBSTANCE, CATEGORY B (animal material only) | 6.2 | I4 | | 6.2 | 319 | 0 | E0 | P650 | | | T1 BK1 BK2 | TP1 |
| 3374 | ACETYLENE, SOLVENT FREE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | | |
| 3375 | AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, liquid | 5.1 | O1 | II | 5.1 | 309 | 0 | E2 | P505 IBC02 | B16 | MP2 | T1 | TP1 TP9 TP17 TP32 |
| 3375 | AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, solid | 5.1 | O2 | II | 5.1 | 309 | 0 | E2 | P505 IBC02 | B16 | MP2 | T1 | TP1 TP9 TP17 TP32 |
| 3376 | 4-NITROPHENYL-HYDRAZINE, with not less than 30 % water, by mass | 4.1 | D | I | 4.1 | 28 | 0 | E0 | P406 | PP26 | MP2 | | |
| 3377 | SODIUM PERBORATE MONOHYDRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 BK1 BK2 BK3 | TP33 |
| 3378 | SODIUM CARBONATE PEROXYHYDRATE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 BK1 BK2 | TP33 |
| 3378 | SODIUM CARBONATE PEROXYHYDRATE | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 BK1 BK2 BK3 | TP33 |
| 3379 | DESENSITIZED EXPLOSIVE, LIQUID, N.O.S. | 3 | D | I | 3 | 274 311 | 0 | E0 | P099 | | MP2 | | |
| 3380 | DESENSITIZED EXPLOSIVE, SOLID, N.O.S. | 4.1 | D | I | 4.1 | 274 311 394 | 0 | E0 | P099 | | MP2 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| NOT SUBJECT TO ADR | | | | | | | | | 3360 | Fibres, vegetable, dry |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 | 3361 | CHLOROSILANES, TOXIC, CORROSIVE, N.O.S. |
| L4BH | TU15 TE19 | FL | 2 (D/E) | | | CV13 CV28 | S2 S9 S19 | 638 | 3362 | CHLOROSILANES, TOXIC, CORROSIVE, FLAMMABLE, N.O.S. |
| | | | | | | | | | 3363 | DANGEROUS GOODS IN ARTICLES or DANGEROUS GOODS IN MACHINERY or DANGEROUS GOODS IN APPARATUS |
| | | | 1 (B) | | | | S14 | | 3364 | TRINITROPHENOL (PICRIC ACID), WETTED with not less than 10 % water, by mass |
| | | | 1 (B) | | | | S14 | | 3365 | TRINITROCHLOROBENZENE (PICRYL CHLORIDE), WETTED with not less than 10 % water, by mass |
| | | | 1 (B) | | | | S14 | | 3366 | TRINITROTOLUENE (TNT), WETTED with not less than 10 % water, by mass |
| | | | 1 (B) | | | | S14 | | 3367 | TRINITROBENZENE, WETTED with not less than 10 % water, by mass |
| | | | 1 (B) | | | | S14 | | 3368 | TRINITROBENZOIC ACID, WETTED with not less than 10 % water, by mass |
| | | | 1 (B) | | | CV13 CV28 | S14 | | 3369 | SODIUM DINITRO-o-CRESOLATE, WETTED with not less than 10 % water, by mass |
| | | | 1 (B) | | | | S14 | | 3370 | UREA NITRATE, WETTED with not less than 10 % water, by mass |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3371 | 2 –METHYLBUTANAL |
| L4BH | TU15 TU37 TE19 | AT | - (-) | | | | S3 | 606 | 3373 | BIOLOGICAL SUBSTANCE, CATEGORY B |
| L4BH | TU15 TU37 TE19 | AT | - (-) | | | | S3 | 606 | 3373 | BIOLOGICAL SUBSTANCE, CATEGORY B (animal material only) |
| | | | 2 (D) | | | CV9 CV10 CV36 | S2 S20 | | 3374 | ACETYLENE, SOLVENT FREE |
| LGAV(+) | TU3 TU12 TU39 TE10 TE23 TA1 TA3 | AT | 2 (E) | | | CV24 | S9 S23 | 50 | 3375 | AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, liquid |
| SGAV(+) | TU3 TU12 TU39 TE10 TE23 TA1 TA3 | AT | 2 (E) | | | CV24 | S9 S23 | 50 | 3375 | AMMONIUM NITRATE EMULSION or SUSPENSION or GEL, intermediate for blasting explosives, solid |
| | | | 1 (B) | V1 | | | S14 | | 3376 | 4-NITROPHENYL-HYDRAZINE, with not less than 30 % water, by mass |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 3377 | SODIUM PERBORATE MONOHYDRATE |
| SGAV | TU3 | AT | 2 (E) | V11 | VC1 VC2 AP6 AP7 | CV24 | | 50 | 3378 | SODIUM CARBONATE PEROXYHYDRATE |
| SGAV | TU3 | AT | 3 (E) | | VC1 VC2 AP6 AP7 | CV24 | | 50 | 3378 | SODIUM CARBONATE PEROXYHYDRATE |
| | | | 1 (B) | | | | S2 S14 | | 3379 | DESENSITIZED EXPLOSIVE, LIQUID, N.O.S. |
| | | | 1 (B) | | | | S14 | | 3380 | DESENSITIZED EXPLOSIVE, SOLID, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3381 | TOXIC BY INHALATION LIQUID, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ | 6.1 | T1 or T4 | I | 6.1 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 |
| 3382 | TOXIC BY INHALATION LIQUID, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ | 6.1 | T1 or T4 | I | 6.1 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 3383 | TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ | 6.1 | TF1 | I | 6.1<br>+3 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 |
| 3384 | TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ | 6.1 | TF1 | I | 6.1<br>+3 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 3385 | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ | 6.1 | TW1 | I | 6.1<br>+4.3 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 |
| 3386 | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ | 6.1 | TW1 | I | 6.1<br>+4.3 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 3387 | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S.with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ | 6.1 | TO1 | I | 6.1<br>+5.1 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 |
| 3388 | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ | 6.1 | TO1 | I | 6.1<br>+5.1 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 3389 | TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ | 6.1 | TC1 or TC3 | I | 6.1<br>+8 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 |
| 3390 | TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ | 6.1 | TC1 or TC3 | I | 6.1<br>+8 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 |
| 3391 | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC | 4.2 | S5 | I | 4.2 | 274 | 0 | E0 | P404 | PP86 | MP2 | T21 | TP7<br>TP33<br>TP36 |
| 3392 | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC | 4.2 | S5 | I | 4.2 | 274 | 0 | E0 | P400 | PP86 | MP2 | T21 | TP2<br>TP7<br>TP36 |
| 3393 | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER-REACTIVE | 4.2 | SW1 | I | 4.2<br>+4.3 | 274 | 0 | E0 | P404 | PP86 | MP2 | T21 | TP7<br>TP33<br>TP36<br>TP41 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L15CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3381 | TOXIC BY INHALATION LIQUID, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3382 | TOXIC BY INHALATION LIQUID, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3383 | TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3384 | TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. with with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ |
| L15CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 623 | 3385 | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 623 | 3386 | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ |
| L15CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 665 | 3387 | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S.with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 665 | 3388 | TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ |
| L15CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 668 | 3389 | TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 668 | 3390 | TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ |
| L21DH | TU4 TU14 TU22 TC1 TE21 TM1 | AT | 0 (B/E) | V1 | | | S20 | 43 | 3391 | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC |
| L21DH | TU4 TU14 TU22 TC1 TE21 TM1 | AT | 0 (B/E) | V1 | | | S20 | 333 | 3392 | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC |
| L21DH | TU4 TU14 TU22 TC1 TE21 TM1 | AT | 0 (B/E) | V1 | | | S20 | X432 | 3393 | ORGANOMETALLIC SUBSTANCE, SOLID, PYROPHORIC, WATER-REACTIVE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3394 | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE | 4.2 | SW1 | I | 4.2<br>+4.3 | 274 | 0 | E0 | P400 | PP86 | MP2 | T21 | TP2<br>TP7<br>TP36<br>TP41 |
| 3395 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE | 4.3 | W2 | I | 4.3 | 274 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33<br>TP36<br>TP41 |
| 3395 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE | 4.3 | W2 | II | 4.3 | 274 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33<br>TP36<br>TP41 |
| 3395 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE | 4.3 | W2 | III | 4.3 | 274 | 1 kg | E1 | P410<br>IBC06 | | MP14 | T1 | TP33<br>TP36<br>TP41 |
| 3396 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE | 4.3 | WF2 | I | 4.3<br>+4.1 | 274 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33<br>TP36<br>TP41 |
| 3396 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE | 4.3 | WF2 | II | 4.3<br>+4.1 | 274 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33<br>TP36<br>TP41 |
| 3396 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE | 4.3 | WF2 | III | 4.3<br>+4.1 | 274 | 1 kg | E1 | P410<br>IBC06 | | MP14 | T1 | TP33<br>TP36<br>TP41 |
| 3397 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING | 4.3 | WS | I | 4.3<br>+4.2 | 274 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33<br>TP36<br>TP41 |
| 3397 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING | 4.3 | WS | II | 4.3<br>+4.2 | 274 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33<br>TP36<br>TP41 |
| 3397 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING | 4.3 | WS | III | 4.3<br>+4.2 | 274 | 1 kg | E1 | P410<br>IBC06 | | MP14 | T1 | TP33<br>TP36<br>TP41 |
| 3398 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE | 4.3 | W1 | I | 4.3 | 274 | 0 | E0 | P402 | | MP2 | T13 | TP2<br>TP7<br>TP36<br>TP41 |
| 3398 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE | 4.3 | W1 | II | 4.3 | 274 | 500 ml | E2 | P001<br>IBC01 | | MP15 | T7 | TP2<br>TP7<br>TP36<br>TP41 |
| 3398 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE | 4.3 | W1 | III | 4.3 | 274 | 1 L | E1 | P001<br>IBC02 | | MP15 | T7 | TP2<br>TP7<br>TP36<br>TP41 |
| 3399 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE | 4.3 | WF1 | I | 4.3<br>+3 | 274 | 0 | E0 | P402 | | MP2 | T13 | TP2<br>TP7<br>TP36<br>TP41 |
| 3399 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE | 4.3 | WF1 | II | 4.3<br>+3 | 274 | 500 ml | E2 | P001<br>IBC01 | | MP15 | T7 | TP2<br>TP7<br>TP36<br>TP41 |
| 3399 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE | 4.3 | WF1 | III | 4.3<br>+3 | 274 | 1 L | E1 | P001<br>IBC02<br>R001 | | MP15 | T7 | TP2<br>TP7<br>TP36<br>TP41 |
| 3400 | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING | 4.2 | S5 | II | 4.2 | 274 | 500 g | E2 | P410<br>IBC06 | | MP14 | T3 | TP33<br>TP36 |
| 3400 | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING | 4.2 | S5 | III | 4.2 | 274 | 1 kg | E1 | P002<br>IBC08 | | MP14 | T1 | TP33<br>TP36 |
| 3401 | ALKALI METAL AMALGAM, SOLID | 4.3 | W2 | I | 4.3 | 182 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 |
| 3402 | ALKALINE EARTH METAL AMALGAM, SOLID | 4.3 | W2 | I | 4.3 | 183<br>506 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 |
| 3403 | POTASSIUM METAL ALLOYS, SOLID | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 |
| 3404 | POTASSIUM SODIUM ALLOYS, SOLID | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 |
| 3405 | BARIUM CHLORATE SOLUTION | 5.1 | OT1 | II | 5.1<br>+6.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 |
| 3405 | BARIUM CHLORATE SOLUTION | 5.1 | OT1 | III | 5.1<br>+6.1 | | 5 L | E1 | P001<br>IBC02 | | MP2 | T4 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L21DH | TU4 TU14 TU22 TC1 TE21 TM1 | AT | 0 (B/E) | V1 | | | S20 | X333 | 3394 | ORGANOMETALLIC SUBSTANCE, LIQUID, PYROPHORIC, WATER-REACTIVE |
| S10AN L10DH | TU4 TU14 TU22 TE21 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 3395 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE |
| SGAN L4DH | TU14 TE21 TM2 | AT | 2 (D/E) | V1 | | CV23 | | 423 | 3395 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE |
| SGAN L4DH | TU14 TE21 TM2 | AT | 3 (E) | V1 | | CV23 | | 423 | 3395 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE |
| S10AN L10DH | TU4 TU14 TU22 TE21 TM2 | AT | 0 (B/E) | V1 | | CV23 | S20 | X423 | 3396 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE |
| SGAN L4DH | TU14 TE21 TM2 | AT | 0 (D/E) | V1 | | CV23 | | 423 | 3396 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE |
| SGAN L4DH | TU14 TE21 TM2 | AT | 0 (E) | V1 | | CV23 | | 423 | 3396 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, FLAMMABLE |
| S10AN L10DH | TU14 TE21 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 3397 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING |
| SGAN L4DH | | AT | 2 (D/E) | V1 | | CV23 | | 423 | 3397 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING |
| SGAN L4DH | | AT | 3 (E) | V1 | | CV23 | | 423 | 3397 | ORGANOMETALLIC SUBSTANCE, SOLID, WATER-REACTIVE, SELF-HEATING |
| L10DH | TU4 TU14 TU22 TE21 TM2 | AT | 0 (B/E) | V1 | | CV23 | S20 | X323 | 3398 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE |
| L4DH | TU14 TE21 TM2 | AT | 0 (D/E) | V1 | | CV23 | | 323 | 3398 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE |
| L4DH | TU14 TE21 TM2 | AT | 0 (E) | V1 | | CV23 | | 323 | 3398 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE |
| L10DH | TU4 TU14 TU22 TE21 TM2 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | X323 | 3399 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE |
| L4DH | TU4 TU14 TU22 TE21 TM2 | FL | 0 (D/E) | V1 | | CV23 | S2 | 323 | 3399 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE |
| L4DH | TU14 TE21 TM2 | FL | 0 (E) | V1 | | CV23 | S2 | 323 | 3399 | ORGANOMETALLIC SUBSTANCE, LIQUID, WATER-REACTIVE, FLAMMABLE |
| SGAN L4BN | | AT | 2 (D/E) | V1 | | | | 40 | 3400 | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING |
| SGAN L4BN | | AT | 3 (E) | V1 | | | | 40 | 3400 | ORGANOMETALLIC SUBSTANCE, SOLID, SELF-HEATING |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 3401 | ALKALI METAL AMALGAM, SOLID |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 3402 | ALKALINE EARTH METAL AMALGAM, SOLID |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 3403 | POTASSIUM METAL ALLOYS, SOLID |
| L10BN(+) | TU1 TE5 TT3 TM2 | AT | 1 (B/E) | V1 | | CV23 | S20 | X423 | 3404 | POTASSIUM SODIUM ALLOYS, SOLID |
| L4BN | TU3 | AT | 2 (E) | | | CV24 CV28 | | 56 | 3405 | BARIUM CHLORATE SOLUTION |
| LGBV | TU3 | AT | 3 (E) | | | CV24 CV28 | | 56 | 3405 | BARIUM CHLORATE SOLUTION |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3406 | BARIUM PERCHLORATE SOLUTION | 5.1 | OT1 | II | 5.1 +6.1 | | 1 L | E2 | P504 IBC02 | | MP2 | T4 | TP1 |
| 3406 | BARIUM PERCHLORATE SOLUTION | 5.1 | OT1 | III | 5.1 +6.1 | | 5 L | E1 | P001 IBC02 | | MP2 | T4 | TP1 |
| 3407 | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504 IBC02 | | MP2 | T4 | TP1 |
| 3407 | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504 IBC02 | | MP2 | T4 | TP1 |
| 3408 | LEAD PERCHLORATE SOLUTION | 5.1 | OT1 | II | 5.1 +6.1 | | 1 L | E2 | P504 IBC02 | | MP2 | T4 | TP1 |
| 3408 | LEAD PERCHLORATE SOLUTION | 5.1 | OT1 | III | 5.1 +6.1 | | 5 L | E1 | P001 IBC02 | | MP2 | T4 | TP1 |
| 3409 | CHLORONITROBENZENES, LIQUID | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3410 | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 R001 | | MP19 | T4 | TP1 |
| 3411 | beta-NAPHTHYLAMINE SOLUTION | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3411 | beta-NAPHTHYLAMINE SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC02 | | MP19 | T7 | TP2 |
| 3412 | FORMIC ACID with not less than 10 % but not more than 85 % acid by mass | 8 | C3 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3412 | FORMIC ACID with not less than 5 % but less than 10 % acid by mass | 8 | C3 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 3413 | POTASSIUM CYANIDE SOLUTION | 6.1 | T4 | I | 6.1 | | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 |
| 3413 | POTASSIUM CYANIDE SOLUTION | 6.1 | T4 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 3413 | POTASSIUM CYANIDE SOLUTION | 6.1 | T4 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP2 TP28 |
| 3414 | SODIUM CYANIDE SOLUTION | 6.1 | T4 | I | 6.1 | | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 |
| 3414 | SODIUM CYANIDE SOLUTION | 6.1 | T4 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 3414 | SODIUM CYANIDE SOLUTION | 6.1 | T4 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP2 TP28 |
| 3415 | SODIUM FLUORIDE SOLUTION | 6.1 | T4 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 3416 | CHLOROACETO-PHENONE, LIQUID | 6.1 | T1 | II | 6.1 | | 0 | E0 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3417 | XYLYL BROMIDE, SOLID | 6.1 | T2 | II | 6.1 | | 0 | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3418 | 2,4-TOLUYLENEDIAMINE SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 3419 | BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID | 8 | C4 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3420 | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID | 8 | C4 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3421 | POTASSIUM HYDROGENDIFLUORIDE SOLUTION | 8 | CT1 | II | 8 +6.1 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3421 | POTASSIUM HYDROGENDIFLUORIDE SOLUTION | 8 | CT1 | III | 8 +6.1 | | 5 L | E1 | P001 IBC03 R001 | | MP19 | T4 | TP1 |
| 3422 | POTASSIUM FLUORIDE SOLUTION | 6.1 | T4 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| L4BN | TU3 | AT | 2 (E) | | | CV24 CV28 | | 56 | 3406 | BARIUM PERCHLORATE SOLUTION |
| LGBV | TU3 | AT | 3 (E) | | | CV24 CV28 | | 56 | 3406 | BARIUM PERCHLORATE SOLUTION |
| L4BN | TU3 | AT | 2 (E) | | | CV24 | | 50 | 3407 | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION |
| LGBV | TU3 | AT | 3 (E) | | | CV24 | | 50 | 3407 | CHLORATE AND MAGNESIUM CHLORIDE MIXTURE SOLUTION |
| L4BN | TU3 | AT | 2 (E) | | | CV24 CV28 | | 56 | 3408 | LEAD PERCHLORATE SOLUTION |
| LGBV | TU3 | AT | 3 (E) | | | CV24 CV28 | | 56 | 3408 | LEAD PERCHLORATE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3409 | CHLORONITROBENZENES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3410 | 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3411 | beta-NAPHTHYLAMINE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | | | CV13 CV28 | S9 | 60 | 3411 | beta-NAPHTHYLAMINE SOLUTION |
| L4BN | | AT | 2 (E) | | | | | 80 | 3412 | FORMIC ACID with not less than 10 % but not more than 85 % acid by mass |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 3412 | FORMIC ACID with not less than 5 % but less than 10 % acid by mass |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3413 | POTASSIUM CYANIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3413 | POTASSIUM CYANIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3413 | POTASSIUM CYANIDE SOLUTION |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3414 | SODIUM CYANIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3414 | SODIUM CYANIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3414 | SODIUM CYANIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3415 | SODIUM FLUORIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3416 | CHLOROACETO-PHENONE, LIQUID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3417 | XYLYL BROMIDE, SOLID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3418 | 2,4-TOLUYLENEDIAMINE SOLUTION |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 3419 | BORON TRIFLUORIDE ACETIC ACID COMPLEX, SOLID |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 3420 | BORON TRIFLUORIDE PROPIONIC ACID COMPLEX, SOLID |
| L4DH | TU14 TE21 | AT | 2 (E) | | | CV13 CV28 | | 86 | 3421 | POTASSIUM HYDROGENDIFLUORIDE SOLUTION |
| L4DH | TU14 TE21 | AT | 3 (E) | V12 | | CV13 CV28 | | 86 | 3421 | POTASSIUM HYDROGENDIFLUORIDE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3422 | POTASSIUM FLUORIDE SOLUTION |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3423 | TETRAMETHYLAMMONIUM HYDROXIDE, SOLID | 6.1 | TC2 | I | 6.1 +8 | 279 | 0 | E5 | P002 IBC99 | | MP18 | T6 | TP33 |
| 3424 | AMMONIUM DINITRO-o-CRESOLATE SOLUTION | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3424 | AMMONIUM DINITRO-o-CRESOLATE SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC02 | | MP19 | T7 | TP2 |
| 3425 | BROMOACETIC ACID, SOLID | 8 | C4 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3426 | ACRYLAMIDE SOLUTION | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 3427 | CHLOROBENZYL CHLORIDES, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3428 | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3429 | CHLOROTOLUIDINES, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 3430 | XYLENOLS, LIQUID | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3431 | NITROBENZO-TRIFLUORIDES, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3432 | POLYCHLORINATED BIPHENYLS, SOLID | 9 | M2 | II | 9 | 305 | 1 kg | E2 | P906 IBC08 | B4 | MP10 | T3 | TP33 |
| 3434 | NITROCRESOLS, LIQUID | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 |
| 3436 | HEXAFLUOROACETONE HYDRATE, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3437 | CHLOROCRESOLS, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3438 | alpha-METHYLBENZYL ALCOHOL, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3439 | NITRILES, SOLID, TOXIC, N.O.S. | 6.1 | T2 | I | 6.1 | 274 | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3439 | NITRILES, SOLID, TOXIC, N.O.S. | 6.1 | T2 | II | 6.1 | 274 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3439 | NITRILES, SOLID, TOXIC, N.O.S. | 6.1 | T2 | III | 6.1 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1 | T4 | I | 6.1 | 274 563 | 0 | E5 | P001 | | MP8 MP17 | T14 | TP2 TP27 |
| 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1 | T4 | II | 6.1 | 274 563 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 |
| 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. | 6.1 | T4 | III | 6.1 | 274 563 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP1 TP28 |
| 3441 | CHLORODINITROBENZENES, SOLID | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3442 | DICHLOROANILINES, SOLID | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3443 | DINITROBENZENES, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3444 | NICOTINE HYDROCHLORIDE, SOLID | 6.1 | T2 | II | 6.1 | 43 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3445 | NICOTINE SULPHATE, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3446 | NITROTOLUENES, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3447 | NITROXYLENES, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V11 | | CV1 CV13 CV28 | S9 S14 | 688 | 3423 | TETRAMETHYLAMMONIUM HYDROXIDE, SOLID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3424 | AMMONIUM DINITRO-o-CRESOLATE SOLUTION |
| L4BH | TU15 TE19 | AT | 2 (E) | | | CV13 CV28 | S9 | 60 | 3424 | AMMONIUM DINITRO-o-CRESOLATE SOLUTION |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | 80 | 3425 | BROMOACETIC ACID, SOLID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3426 | ACRYLAMIDE SOLUTION |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3427 | CHLOROBENZYL CHLORIDES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3428 | 3-CHLORO-4-METHYLPHENYL ISOCYANATE, SOLID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3429 | CHLOROTOLUIDINES, LIQUID |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3430 | XYLENOLS, LIQUID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3431 | NITROBENZO-TRIFLUORIDES, SOLID |
| S4AH L4BH | TU15 | AT | 0 (D/E) | V11 | VC1 VC2 AP9 | CV1 CV13 CV28 | S19 | 90 | 3432 | POLYCHLORINATED BIPHENYLS, SOLID |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3434 | NITROCRESOLS, LIQUID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3436 | HEXAFLUOROACETONE HYDRATE, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3437 | CHLOROCRESOLS, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3438 | alpha-METHYLBENZYL ALCOHOL, SOLID |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3439 | NITRILES, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3439 | NITRILES, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3439 | NITRILES, SOLID, TOXIC, N.O.S. |
| L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 | 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. |
| L4BH | TU15 TE19 | AT | 2 (E) | V12 | | CV13 CV28 | S9 | 60 | 3440 | SELENIUM COMPOUND, LIQUID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3441 | CHLORODINITROBENZENES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3442 | DICHLOROANILINES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3443 | DINITROBENZENES, SOLID |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3444 | NICOTINE HYDROCHLORIDE, SOLID |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3445 | NICOTINE SULPHATE, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3446 | NITROTOLUENES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3447 | NITROXYLENES, SOLID |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3448 | TEAR GAS SUBSTANCE, SOLID, N.O.S. | 6.1 | T2 | I | 6.1 | 274 | 0 | E0 | P002 | | MP18 | T6 | TP33 |
| 3448 | TEAR GAS SUBSTANCE, SOLID, N.O.S. | 6.1 | T2 | II | 6.1 | 274 | 0 | E0 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3449 | BROMOBENZYL CYANIDES, SOLID | 6.1 | T2 | I | 6.1 | 138 | 0 | E5 | P002 | | MP18 | T6 | TP33 |
| 3450 | DIPHENYLCHLORO-ARSINE, SOLID | 6.1 | T3 | I | 6.1 | | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3451 | TOLUIDINES, SOLID | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3452 | XYLIDINES, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3453 | PHOSPHORIC ACID, SOLID | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3454 | DINITROTOLUENES, SOLID | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3455 | CRESOLS, SOLID | 6.1 | TC2 | II | 6.1 +8 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3456 | NITROSYLSULPHURIC ACID, SOLID | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3457 | CHLORONITROTOLUENES, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3458 | NITROANISOLES, SOLID | 6.1 | T2 | III | 6.1 | 279 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3459 | NITROBROMOBENZENES, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3460 | N-ETHYLBENZYL-TOLUIDINES, SOLID | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3462 | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. | 6.1 | T2 | I | 6.1 | 210 274 | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3462 | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. | 6.1 | T2 | II | 6.1 | 210 274 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3462 | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. | 6.1 | T2 | III | 6.1 | 210 274 | 5 kg | E1 | P002 IBC08 R001 | B3 | MP10 | T1 | TP33 |
| 3463 | PROPIONIC ACID with not less than 90 % acid by mass | 8 | CF1 | II | 8 +3 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3464 | ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S. | 6.1 | T2 | I | 6.1 | 43 274 | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3464 | ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S. | 6.1 | T2 | II | 6.1 | 43 274 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3464 | ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S. | 6.1 | T2 | III | 6.1 | 43 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3465 | ORGANOARSENIC COMPOUND, SOLID, N.O.S. | 6.1 | T3 | I | 6.1 | 274 | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3465 | ORGANOARSENIC COMPOUND, SOLID, N.O.S. | 6.1 | T3 | II | 6.1 | 274 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3465 | ORGANOARSENIC COMPOUND, SOLID, N.O.S. | 6.1 | T3 | III | 6.1 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 |
| 3466 | METAL CARBONYLS, SOLID, N.O.S. | 6.1 | T3 | I | 6.1 | 274 562 | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 |
| 3466 | METAL CARBONYLS, SOLID, N.O.S. | 6.1 | T3 | II | 6.1 | 274 562 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3448 | TEAR GAS SUBSTANCE, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3448 | TEAR GAS SUBSTANCE, SOLID, N.O.S. |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | | | CV1 CV13 CV28 | S9 S14 | 66 | 3449 | BROMOBENZYL CYANIDES, SOLID |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3450 | DIPHENYLCHLORO-ARSINE, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3451 | TOLUIDINES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3452 | XYLIDINES, SOLID |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | | | 80 | 3453 | PHOSPHORIC ACID, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3454 | DINITROTOLUENES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 68 | 3455 | CRESOLS, SOLID |
| SGAN L4BN | | AT | 2 (E) | V11 | | | | X80 | 3456 | NITROSYLSULPHURIC ACID, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3457 | CHLORONITROTOLUENES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3458 | NITROANISOLES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3459 | NITROBROMOBENZENES, SOLID |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3460 | N-ETHYLBENZYL-TOLUIDINES, SOLID |
| S10AH L10CH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3462 | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3462 | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3462 | TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S. |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 3463 | PROPIONIC ACID with not less than 90 % acid by mass |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3464 | ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3464 | ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3464 | ORGANOPHOSPHORUS COMPOUND, SOLID, TOXIC, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3465 | ORGANOARSENIC COMPOUND, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3465 | ORGANOARSENIC COMPOUND, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3465 | ORGANOARSENIC COMPOUND, SOLID, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3466 | METAL CARBONYLS, SOLID, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3466 | METAL CARBONYLS, SOLID, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3466 | METAL CARBONYLS, SOLID, N.O.S. | 6.1 | T3 | III | 6.1 | 274<br>562 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3467 | ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S. | 6.1 | T3 | I | 6.1 | 274<br>562 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 |
| 3467 | ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S. | 6.1 | T3 | II | 6.1 | 274<br>562 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 |
| 3467 | ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S. | 6.1 | T3 | III | 6.1 | 274<br>562 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 |
| 3468 | HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM CONTAINED IN EQUIPMENT or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM PACKED WITH EQUIPMENT | 2 | 1F | | 2.1 | 321<br>356 | 0 | E0 | P205 | | MP9 | | |
| 3469 | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) | 3 | FC | I | 3<br>+8 | 163<br>367 | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP2<br>TP27 |
| 3469 | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) | 3 | FC | II | 3<br>+8 | 163<br>367 | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2<br>TP8<br>TP28 |
| 3469 | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) | 3 | FC | III | 3<br>+8 | 163<br>367 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1<br>TP29 |
| 3470 | PAINT, CORROSIVE, FLAMMABLE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, CORROSIVE, FLAMMABLE (including paint thinning and reducing compound) | 8 | CF1 | II | 8<br>+3 | 163<br>367 | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2<br>TP8<br>TP28 |
| 3471 | HYDROGENDIFLUORIDES SOLUTION, N.O.S. | 8 | CT1 | II | 8<br>+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 |
| 3471 | HYDROGENDIFLUORIDES SOLUTION, N.O.S. | 8 | CT1 | III | 8<br>+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 |
| 3472 | CROTONIC ACID, LIQUID | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 |
| 3473 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT containing flammable liquids | 3 | F3 | | 3 | 328 | 1 L | E0 | P004 | | | | |
| 3474 | 1-HYDROXYBENZOTRIAZOLE MONOHYDRATE | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP48 | MP2 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3466 | METAL CARBONYLS, SOLID, N.O.S. |
| S10AH L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 | 3467 | ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 | 3467 | ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S. |
| SGAH L4BH | TU15 TE19 | AT | 2 (E) | | VC1 VC2 AP7 | CV13 CV28 | S9 | 60 | 3467 | ORGANOMETALLIC COMPOUND, SOLID, TOXIC, N.O.S. |
| | | | 2 (D) | | | CV9 CV10 CV36 | S2 S20 | | 3468 | HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM CONTAINED IN EQUIPMENT or HYDROGEN IN A METAL HYDRIDE STORAGE SYSTEM PACKED WITH EQUIPMENT |
| L10CH | TU14 TE21 | FL | 1 (C/E) | | | | S2 S20 | 338 | 3469 | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) |
| L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 | 3469 | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) |
| L4BN | | FL | 3 (D/E) | V12 | | | S2 | 38 | 3469 | PAINT, FLAMMABLE, CORROSIVE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE (including paint thinning and reducing compound) |
| L4BN | | FL | 2 (D/E) | | | | S2 | 83 | 3470 | PAINT, CORROSIVE, FLAMMABLE (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL, CORROSIVE, FLAMMABLE (including paint thinning and reducing compound) |
| L4DH | TU14 TE21 | AT | 2 (E) | | | CV13 CV28 | | 86 | 3471 | HYDROGENDIFLUORIDES SOLUTION, N.O.S. |
| L4DH | TU14 TE21 | AT | 3 (E) | V12 | | CV13 CV28 | | 86 | 3471 | HYDROGENDIFLUORIDES SOLUTION, N.O.S. |
| L4BN | | AT | 3 (E) | V12 | | | | 80 | 3472 | CROTONIC ACID, LIQUID |
| | | | 3 (E) | | | | S2 | | 3473 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT containing flammable liquids |
| | | | 1 (B) | | | | S17 | | 3474 | 1-HYDROXYBENZOTRIAZOLE MONOHYDRATE |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3475 | ETHANOL AND GASOLINE MIXTURE or ETHANOL AND MOTOR SPIRIT MIXTURE or ETHANOL AND PETROL MIXTURE, with more than 10 % ethanol | 3 | F1 | II | 3 | 333<br>664 | 1 L | E2 | P001<br>IBC02 | | MP19 | T4 | TP1 |
| 3476 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing water-reactive substances | 4.3 | W3 | | 4.3 | 328<br>334 | 500 ml or 500 g | E0 | P004 | | | | |
| 3477 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing corrosive substances | 8 | C11 | | 8 | 328<br>334 | 1 L or 1 kg | E0 | P004 | | | | |
| 3478 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing liquefied flammable gas | 2 | 6F | | 2.1 | 328<br>338 | 120 ml | E0 | P004 | | | | |
| 3479 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing hydrogen in metal hydride | 2 | 6F | | 2.1 | 328<br>339 | 120 ml | E0 | P004 | | | | |
| 3480 | LITHIUM ION BATTERIES (including lithium ion polymer batteries) | 9 | M4 | | 9A | 188<br>230<br>310<br>348<br>376<br>377<br>387<br>636<br>677 | 0 | E0 | P903<br>P908<br>P909<br>P910<br>P911<br>LP903<br>LP904<br>LP905<br>LP906 | | | | |
| 3481 | LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT or LITHIUM ION BATTERIES PACKED WITH EQUIPMENT (including lithium ion polymer batteries) | 9 | M4 | | 9A | 188<br>230<br>310<br>348<br>360<br>376<br>377<br>387<br>390<br>670<br>677 | 0 | E0 | P903<br>P908<br>P909<br>P910<br>P911<br>LP903<br>LP904<br>LP905<br>LP906 | | | | |
| 3482 | ALKALI METAL DISPERSION, FLAMMABLE or ALKALINE EARTH METAL DISPERSION, FLAMMABLE | 4.3 | WF1 | I | 4.3<br>+3 | 182<br>183<br>506 | 0 | E0 | P402 | RR8 | MP2 | T13 | TP2<br>TP7<br>TP42 |
| 3483 | MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE | 6.1 | TF1 | I | 6.1<br>+3 | | 0 | E0 | P602 | | MP8<br>MP17 | T14 | TP2 |
| 3484 | HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE with more than 37 % hydrazine, by mass | 8 | CFT | I | 8<br>+3<br>+6.1 | 530 | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 |
| 3485 | CALCIUM HYPOCHLORITE, DRY, CORROSIVE or CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 39 % available chlorine (8.8 % available oxygen) | 5.1 | OC2 | II | 5.1<br>+8 | 314 | 1 kg | E2 | P002<br>IBC08 | B4 B13 | MP2 | | |
| 3486 | CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 10 % but not more than 39 % available chlorine | 5.1 | OC2 | III | 5.1<br>+8 | 314 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 B13<br>L3 | MP2 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 | 3475 | ETHANOL AND GASOLINE MIXTURE or ETHANOL AND MOTOR SPIRIT MIXTURE or ETHANOL AND PETROL MIXTURE, with more than 10 % ethanol |
| | | | 3 (E) | V1 | | CV23 | | | 3476 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing water-reactive substances |
| | | | 3 (E) | | | | | | 3477 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing corrosive substances |
| | | | 2 (D) | | | CV9 CV12 | S2 | | 3478 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing liquefied flammable gas |
| | | | 2 (D) | | | CV9 CV12 | S2 | | 3479 | FUEL CELL CARTRIDGES or FUEL CELL CARTRIDGES CONTAINED IN EQUIPMENT or FUEL CELL CARTRIDGES PACKED WITH EQUIPMENT, containing hydrogen in metal hydride |
| | | | 2 (E) | | | | | | 3480 | LITHIUM ION BATTERIES (including lithium ion polymer batteries) |
| | | | 2 (E) | | | | | | 3481 | LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT or LITHIUM ION BATTERIES PACKED WITH EQUIPMENT (including lithium ion polymer batteries) |
| L10BN (+) | TU1 TE5 TT3 TM2 | FL | 1 (B/E) | V1 | | CV23 | S2 S20 | X323 | 3482 | ALKALI METAL DISPERSION, FLAMMABLE or ALKALINE EARTH METAL DISPERSION, FLAMMABLE |
| L10CH | TU14 TU15 TE19 TE21 TT6 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3483 | MOTOR FUEL ANTI-KNOCK MIXTURE, FLAMMABLE |
| L10BH | | FL | 1 (C/D) | | | CV13 CV28 | S2 S14 | 886 | 3484 | HYDRAZINE AQUEOUS SOLUTION, FLAMMABLE with more than 37 % hydrazine, by mass |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV35 | | 58 | 3485 | CALCIUM HYPOCHLORITE, DRY, CORROSIVE or CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 39 % available chlorine (8.8 % available oxygen) |
| SGAN | TU3 | AT | 3 (E) | | | CV24 CV35 | | 58 | 3486 | CALCIUM HYPOCHLORITE MIXTURE, DRY, CORROSIVE with more than 10 % but not more than 39 % available chlorine |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3487 | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5 % but not more than 16 % water | 5.1 | OC2 | II | 5.1 +8 | 314 322 | 1 kg | E2 | P002 IBC08 | B4 B13 | MP2 | | |
| 3487 | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5 % but not more than 16 % water | 5.1 | OC2 | III | 5.1 +8 | 314 | 5 kg | E1 | P002 IBC08 R001 | B4 B13 | MP2 | | |
| 3488 | TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ | 6.1 | TFC | I | 6.1 +3 +8 | 274 | 0 | E0 | P601 | | MP8 MP17 | T22 | TP2 |
| 3489 | TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ | 6.1 | TFC | I | 6.1 +3 +8 | 274 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 3490 | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ | 6.1 | TFW | I | 6.1 +3 +4.3 | 274 | 0 | E0 | P601 | | MP8 MP17 | T22 | TP2 |
| 3491 | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ | 6.1 | TFW | I | 6.1 +3 +4.3 | 274 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 |
| 3494 | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC | 3 | FT1 | I | 3 +6.1 | 343 | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 |
| 3494 | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC | 3 | FT1 | II | 3 +6.1 | 343 | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP2 |
| 3494 | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC | 3 | FT1 | III | 3 +6.1 | 343 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T4 | TP1 |
| 3495 | IODINE | 8 | CT2 | III | 8 +6.1 | 279 | 5 kg | E1 | P002 IBC08 R001 | B3 | MP10 | T1 | TP33 |
| 3496 | Batteries, nickel-metal hydride | 9 | M11 | NOT SUBJECT TO ADR | | | | | | | | | |
| 3497 | KRILL MEAL | 4.2 | S2 | II | 4.2 | 300 | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 |
| 3497 | KRILL MEAL | 4.2 | S2 | III | 4.2 | 300 | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 |
| 3498 | IODINE MONOCHLORIDE, LIQUID | 8 | C1 | II | 8 | | 1 L | E0 | P001 IBC02 | | MP15 | T7 | TP2 |
| 3499 | CAPACITOR, ELECTRIC DOUBLE LAYER (with an energy storage capacity greater than 0.3Wh) | 9 | M11 | | 9 | 361 | 0 | E0 | P003 | | | | |
| 3500 | CHEMICAL UNDER PRESSURE, N.O.S. | 2 | 8A | | 2.2 | 274 659 | 0 | E0 | P206 | PP97 | MP9 | T50 | TP4 TP40 |
| 3501 | CHEMICAL UNDER PRESSURE, FLAMMABLE, N.O.S. | 2 | 8F | | 2.1 | 274 659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4 TP40 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| SGAN | TU3 | AT | 2 (E) | V11 | | CV24 CV35 | | 58 | 3487 | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5 % but not more than 16 % water |
| SGAN | TU3 | AT | 3 (E) | | | CV24 CV35 | | 58 | 3487 | CALCIUM HYPOCHLORITE, HYDRATED, CORROSIVE or CALCIUM HYPOCHLORITE, HYDRATED MIXTURE, CORROSIVE with not less than 5.5 % but not more than 16 % water |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3488 | TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 | 3489 | TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ |
| L15CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 623 | 3490 | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an $LC_{50}$ lower than or equal to 200 ml/m³ and saturated vapour concentration greater than or equal to 500 $LC_{50}$ |
| L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 623 | 3491 | TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S. with an $LC_{50}$ lower than or equal to 1000 ml/m³ and saturated vapour concentration greater than or equal to 10 $LC_{50}$ |
| L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 | 3494 | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC |
| L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S19 | 336 | 3494 | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC |
| L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 | 3494 | PETROLEUM SOUR CRUDE OIL, FLAMMABLE, TOXIC |
| SGAV L4BN | | AT | 3 (E) | | VC1 VC2 AP7 | CV13 CV28 | | 86 | 3495 | IODINE |
| NOT SUBJECT TO ADR | | | | | | | | | 3496 | Batteries, nickel-metal hydride |
| SGAN | | AT | 2 (D/E) | V1 | | | | 40 | 3497 | KRILL MEAL |
| SGAV | | AT | 3 (E) | V1 | VC1 VC2 AP1 | | | 40 | 3497 | KRILL MEAL |
| L4BN | | AT | 2 (E) | | | | | 80 | 3498 | IODINE MONOCHLORIDE, LIQUID |
| | | | 4 (E) | | | | | | 3499 | CAPACITOR, ELECTRIC DOUBLE LAYER (with an energy storage capacity greater than 0.3Wh) |
| | | AT | 3 (C/E) | | | CV9 CV10 CV12 CV36 | | 20 | 3500 | CHEMICAL UNDER PRESSURE, N.O.S. |
| | | FL | 2 (B/D) | | | CV9 CV10 CV12 CV36 | S2 | 23 | 3501 | CHEMICAL UNDER PRESSURE, FLAMMABLE, N.O.S. |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3502 | CHEMICAL UNDER PRESSURE, TOXIC, N.O.S. | 2 | 8T | | 2.2<br>+6.1 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 |
| 3503 | CHEMICAL UNDER PRESSURE, CORROSIVE, N.O.S. | 2 | 8C | | 2.2<br>+8 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 |
| 3504 | CHEMICAL UNDER PRESSURE, FLAMMABLE, TOXIC, N.O.S. | 2 | 8TF | | 2.1<br>+6.1 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 |
| 3505 | CHEMICAL UNDER PRESSURE, FLAMMABLE, CORROSIVE, N.O.S. | 2 | 8FC | | 2.1<br>+8 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 |
| 3506 | MERCURY CONTAINED IN MANUFACTURED ARTICLES | 8 | CT3 | | 8<br>+6.1 | 366 | 5 kg | E0 | P003 | PP90 | MP15 | | |
| 3507 | URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted | 6.1 | | I | 6.1<br>+8 | 317<br>369 | 0 | E0 | P603 | | | | |
| 3508 | CAPACITOR, ASYMMETRIC (with an energy storage capacity greater than 0.3Wh) | 9 | M11 | | 9 | 372 | 0 | E0 | P003 | | | | |
| 3509 | PACKAGINGS, DISCARDED, EMPTY, UNCLEANED | 9 | M11 | | 9 | 663 | 0 | E0 | P003<br>IBC08<br>LP02 | RR9<br>BB3<br>LL1 | | BK2 | |
| 3510 | ADSORBED GAS, FLAMMABLE, N.O.S. | 2 | 9F | | 2.1 | 274 | 0 | E0 | P208 | | MP9 | | |
| 3511 | ADSORBED GAS, N.O.S. | 2 | 9A | | 2.2 | 274 | 0 | E0 | P208 | | MP9 | | |
| 3512 | ADSORBED GAS, TOXIC, N.O.S. | 2 | 9T | | 2.3 | 274 | 0 | E0 | P208 | | MP9 | | |
| 3513 | ADSORBED GAS, OXIDIZING, N.O.S. | 2 | 9O | | 2.2<br>+5.1 | 274 | 0 | E0 | P208 | | MP9 | | |
| 3514 | ADSORBED GAS, TOXIC, FLAMMABLE, N.O.S. | 2 | 9TF | | 2.3<br>+2.1 | 274 | 0 | E0 | P208 | | MP9 | | |
| 3515 | ADSORBED GAS, TOXIC, OXIDIZING, N.O.S. | 2 | 9TO | | 2.3<br>+5.1 | 274 | 0 | E0 | P208 | | MP9 | | |
| 3516 | ADSORBED GAS, TOXIC, CORROSIVE, N.O.S. | 2 | 9TC | | 2.3<br>+8 | 274<br>379 | 0 | E0 | P208 | | MP9 | | |
| 3517 | ADSORBED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S. | 2 | 9TFC | | 2.3<br>+2.1<br>+8 | 274 | 0 | E0 | P208 | | MP9 | | |
| 3518 | ADSORBED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S. | 2 | 9TOC | | 2.3<br>+5.1<br>+8 | 274 | 0 | E0 | P208 | | MP9 | | |
| 3519 | BORON TRIFLUORIDE, ADSORBED | 2 | 9TC | | 2.3<br>+8 | | 0 | E0 | P208 | | MP9 | | |
| 3520 | CHLORINE, ADSORBED | 2 | 9TOC | | 2.3<br>+5.1<br>+8 | | 0 | E0 | P208 | | MP9 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identification No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | AT | 1 (C/D) | | | CV9 CV10 CV12 CV28 CV36 | | 26 | 3502 | CHEMICAL UNDER PRESSURE, TOXIC, N.O.S. |
| | | AT | 1 (C/D) | | | CV9 CV10 CV12 CV36 | | 28 | 3503 | CHEMICAL UNDER PRESSURE, CORROSIVE, N.O.S. |
| | | FL | 1 (B/D) | | | CV9 CV10 CV12 CV28 CV36 | S2 | 263 | 3504 | CHEMICAL UNDER PRESSURE, FLAMMABLE, TOXIC, N.O.S. |
| | | FL | 1 (B/D) | | | CV9 CV10 CV12 CV36 | S2 | 238 | 3505 | CHEMICAL UNDER PRESSURE, FLAMMABLE, CORROSIVE, N.O.S. |
| | | | 3 (E) | | | CV13 CV28 | | | 3506 | MERCURY CONTAINED IN MANUFACTURED ARTICLES |
| | | | 1 (D) | | | See SP 369 | S21 | | 3507 | URANIUM HEXAFLUORIDE, RADIOACTIVE MATERIAL, EXCEPTED PACKAGE, less than 0.1 kg per package, non-fissile or fissile-excepted |
| | | | 4 (E) | | | | | | 3508 | CAPACITOR, ASYMMETRIC (with an energy storage capacity greater than 0.3Wh) |
| | | | 4 (E) | | VC1 VC2 AP10 | | | 90 | 3509 | PACKAGINGS, DISCARDED, EMPTY, UNCLEANED |
| | | | 2 (D) | | | CV9 CV10 CV36 | S2 | | 3510 | ADSORBED GAS, FLAMMABLE, N.O.S. |
| | | | 3 (E) | | | CV9 CV10 CV36 | | | 3511 | ADSORBED GAS, N.O.S. |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 3512 | ADSORBED GAS, TOXIC, N.O.S. |
| | | | 3 (E) | | | CV9 CV10 CV36 | | | 3513 | ADSORBED GAS, OXIDIZING, N.O.S. |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 3514 | ADSORBED GAS, TOXIC, FLAMMABLE, N.O.S. |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 3515 | ADSORBED GAS, TOXIC, OXIDIZING, N.O.S. |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 3516 | ADSORBED GAS, TOXIC, CORROSIVE, N.O.S. |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 3517 | ADSORBED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S. |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 3518 | ADSORBED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S. |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 3519 | BORON TRIFLUORIDE, ADSORBED |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 3520 | CHLORINE, ADSORBED |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2 7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3521 | SILICON TETRAFLUORIDE, ADSORBED | 2 | 9TC | | 2.3 +8 | | 0 | E0 | P208 | | MP9 | | |
| 3522 | ARSINE, ADSORBED | 2 | 9TF | | 2.3 +2.1 | | 0 | E0 | P208 | | MP9 | | |
| 3523 | GERMANE, ADSORBED | 2 | 9TF | | 2.3 +2.1 | | 0 | E0 | P208 | | MP9 | | |
| 3524 | PHOSPHORUS PENTAFLUORIDE, ADSORBED | 2 | 9TC | | 2.3 +8 | | 0 | E0 | P208 | | MP9 | | |
| 3525 | PHOSPHINE, ADSORBED | 2 | 9TF | | 2.3 +2.1 | | 0 | E0 | P208 | | MP9 | | |
| 3526 | HYDROGEN SELENIDE, ADSORBED | 2 | 9TF | | 2.3 +2.1 | | 0 | E0 | P208 | | MP9 | | |
| 3527 | POLYESTER RESIN KIT, solid base material | 4.1 | F1 | II | 4.1 | 236 340 | 5 kg | See SP 340 | P412 | | | | |
| 3527 | POLYESTER RESIN KIT, solid base material | 4.1 | F1 | III | 4.1 | 236 340 | 5 kg | See SP 340 | P412 | | | | |
| 3528 | ENGINE, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED or ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED or MACHINERY, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED or MACHINERY, FUEL CELL, FLAMMABLE LIQUID POWERED | 3 | F3 | | 3 | 363 667 669 | 0 | E0 | P005 | | | | |
| 3529 | ENGINE, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED or ENGINE, FUEL CELL, FLAMMABLE GAS POWERED or MACHINERY, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED or MACHINERY, FUEL CELL, FLAMMABLE GAS POWERED | 2 | 6F | | 2.1 | 363 667 669 | 0 | E0 | P005 | | | | |
| 3530 | ENGINE, INTERNAL COMBUSTION or MACHINERY, INTERNAL COMBUSTION | 9 | M11 | | 9 | 363 667 669 | 0 | E0 | P005 | | | | |
| 3531 | POLYMERIZING SUBSTANCE, SOLID, STABILIZED, N.O.S. | 4.1 | PM1 | III | 4.1 | 274 386 676 | 0 | E0 | P002 IBC07 | PP92 B18 | | T7 | TP4 TP6 TP33 |
| 3532 | POLYMERIZING SUBSTANCE, LIQUID, STABILIZED, N.O.S. | 4.1 | PM1 | III | 4.1 | 274 386 676 | 0 | E0 | P001 IBC03 | PP93 B19 | | T7 | TP4 TP6 |
| 3533 | POLYMERIZING SUBSTANCE, SOLID, TEMPERATURE CONTROLLED, N.O.S. | 4.1 | PM2 | III | 4.1 | 274 386 676 | 0 | E0 | P002 IBC07 | PP92 B18 | | T7 | TP4 TP6 TP33 |
| 3534 | POLYMERIZING SUBSTANCE, LIQUID, TEMPERATURE CONTROLLED, N.O.S. | 4.1 | PM2 | III | 4.1 | 274 386 676 | 0 | E0 | P001 IBC03 | PP93 B19 | | T7 | TP4 TP6 |
| 3535 | TOXIC SOLID, FLAMMABLE, INORGANIC, N.O.S. | 6.1 | TF3 | I | 6.1 +4.1 | 274 | 0 | E5 | P002 IBC99 | | MP18 | T6 | TP33 |
| 3535 | TOXIC SOLID, FLAMMABLE, INORGANIC, N.O.S. | 6.1 | TF3 | II | 6.1 +4.1 | 274 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 |
| 3536 | LITHIUM BATTERIES INSTALLED IN CARGO TRANSPORT UNIT lithium ion batteries or lithium metal batteries | 9 | M4 | | 9 | 389 | 0 | E0 | | | | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 3521 | SILICON TETRAFLUORIDE, ADSORBED |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 3522 | ARSINE, ADSORBED |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 3523 | GERMANE, ADSORBED |
| | | | 1 (D) | | | CV9 CV10 CV36 | S14 | | 3524 | PHOSPHORUS PENTAFLUORIDE, ADSORBED |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 3525 | PHOSPHINE, ADSORBED |
| | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | | 3526 | HYDROGEN SELENIDE, ADSORBED |
| | | | 2 (E) | | | | | | 3527 | POLYESTER RESIN KIT, solid base material |
| | | | 3 (E) | | | | | | 3527 | POLYESTER RESIN KIT, solid base material |
| | | | - (D) | | | | | | 3528 | ENGINE, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED or ENGINE, FUEL CELL, FLAMMABLE LIQUID POWERED or MACHINERY, INTERNAL COMBUSTION, FLAMMABLE LIQUID POWERED or MACHINERY, FUEL CELL, FLAMMABLE LIQUID POWERED |
| | | | - (B) | | | | | | 3529 | ENGINE, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED or ENGINE, FUEL CELL, FLAMMABLE GAS POWERED or MACHINERY, INTERNAL COMBUSTION, FLAMMABLE GAS POWERED or MACHINERY, FUEL CELL, FLAMMABLE GAS POWERED |
| | | | - (E) | | | | | | 3530 | ENGINE, INTERNAL COMBUSTION or MACHINERY, INTERNAL COMBUSTION |
| SGAN(+) | TU30 TE11 | AT | 2 (D) | V1 | | CV15 CV22 | | 40 | 3531 | POLYMERIZING SUBSTANCE, SOLID, STABILIZED, N.O.S. |
| L4BN(+) | TU30 TE11 | AT | 2 (D) | V1 | | CV15 CV22 | | 40 | 3532 | POLYMERIZING SUBSTANCE, LIQUID, STABILIZED, N.O.S. |
| SGAN(+) | TU30 TE11 | AT | 1 (D) | V8 | | CV15 CV21 CV22 | S4 | 40 | 3533 | POLYMERIZING SUBSTANCE, SOLID, TEMPERATURE CONTROLLED, N.O.S. |
| L4BN(+) | TU30 TE11 | AT | 1 (D) | V8 | | CV15 CV21 CV22 | S4 | 40 | 3534 | POLYMERIZING SUBSTANCE, LIQUID, TEMPERATURE CONTROLLED, N.O.S. |
| | | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 664 | 3535 | TOXIC SOLID, FLAMMABLE, INORGANIC, N.O.S. |
| SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 64 | 3535 | TOXIC SOLID, FLAMMABLE, INORGANIC, N.O.S. |
| | | | 2 (E) | | | | | | 3536 | LITHIUM BATTERIES INSTALLED IN CARGO TRANSPORT UNIT lithium ion batteries or lithium metal batteries |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3537 | ARTICLES CONTAINING FLAMMABLE GAS, N.O.S. | 2 | 6F | | See 5.2.2.1.12 | 274<br>310 | 0 | E0 | P006<br>LP03 | | | | |
| 3538 | ARTICLES CONTAINING NON-FLAMMABLE, NON TOXIC GAS, N.O.S. | 2 | 6A | | See 5.2.2.1.12 | 274<br>310<br>396 | 0 | E0 | P006<br>LP03 | | | | |
| 3539 | ARTICLES CONTAINING TOXIC GAS, N.O.S. | 2 | 6T | | See 5.2.2.1.12 | 274 | 0 | E0 | P006<br>LP03 | | | | |
| 3540 | ARTICLES CONTAINING FLAMMABLE LIQUID, N.O.S | 3 | F3 | | See 5.2.2.1.12 | 274<br>310 | 0 | E0 | P006<br>LP03 | | | | |
| 3541 | ARTICLES CONTAINING FLAMMABLE SOLID, N.O.S. | 4.1 | F4 | | See 5.2.2.1.12 | 274<br>310 | 0 | E0 | P006<br>LP03 | | | | |
| 3542 | ARTICLES CONTAINING A SUBSTANCE LIABLE TO SPONTANEOUS COMBUSTION, N.O.S. | 4.2 | S6 | | See 5.2.2.1.12 | 274 | 0 | E0 | P006<br>LP03 | | | | |
| 3543 | ARTICLES CONTAINING A SUBSTANCE WHICH IN CONTACT WITH WATER EMITS FLAMMABLE GASES, N.O.S. | 4.3 | W3 | | See 5.2.2.1.12 | 274 | 0 | E0 | P006<br>LP03 | | | | |
| 3544 | ARTICLES CONTAINING OXIDIZING SUBSTANCE, N.O.S. | 5.1 | O3 | | See 5.2.2.1.12 | 274 | 0 | E0 | P006<br>LP03 | | | | |
| 3545 | ARTICLES CONTAINING ORGANIC PEROXIDE, N.O.S. | 5.2 | P1 or P2 | | See 5.2.2.1.12 | 274 | 0 | E0 | P006<br>LP03 | | | | |
| 3546 | ARTICLES CONTAINING TOXIC SUBSTANCE, N.O.S. | 6.1 | T10 | | See 5.2.2.1.12 | 274<br>310 | 0 | E0 | P006<br>LP03 | | | | |
| 3547 | ARTICLES CONTAINING CORROSIVE SUBSTANCE, N.O.S. | 8 | C11 | | See 5.2.2.1.12 | 274<br>310 | 0 | E0 | P006<br>LP03 | | | | |
| 3548 | ARTICLES CONTAINING MISCELLANEOUS DANGEROUS GOODS, N.O.S. | 9 | M11 | | See 5.2.2.1.12 | 274<br>310 | 0 | E0 | P006<br>LP03 | | | | |
| 3549 | MEDICAL WASTE, CATEGORY A, AFFECTING HUMANS, solid or MEDICAL WASTE, CATEGORY A, AFFECTING ANIMALS only, solid | 6.2 | I3 | | 6.2 | 395 | 0 | E0 | P622<br>LP622 | | MP2 | | |
| 3550 | COBALT DIHYDROXIDE POWDER, containing not less than 10 % respirable particles | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | B20 | MP18 | T6 | TP33 |
| 3551 | SODIUM ION BATTERIES with organic electrolyte | 9 | M4 | | 9A | 188<br>230<br>310<br>348<br>376<br>377<br>400<br>401<br>636<br>677 | 0 | E0 | P903<br>P908<br>P909<br>P910<br>P911<br>LP903<br>LP904<br>LP905<br>LP906 | | | | |
| 3552 | SODIUM ION BATTERIES CONTAINED IN EQUIPMENT or SODIUM ION BATTERIES PACKED WITH EQUIPMENT, with organic electrolyte | 9 | M4 | | 9A | 188<br>230<br>310<br>348<br>360<br>376<br>377<br>400<br>401<br>670<br>677 | 0 | E0 | P903<br>P908<br>P909<br>P910<br>P911<br>LP903<br>LP904<br>LP905<br>LP906 | | | | |
| 3553 | DISILANE | 2 | 2F | | 2.1 | 632<br>662 | 0 | E0 | P200 | | MP9 | (M) | |
| 3554 | GALLIUM CONTAINED IN MANUFACTURED ARTICLES | 8 | C11 | | 8 | 366 | 5 kg | E0 | P003 | PP90 | MP10 | | |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| 4.3 | 4.3.5, 6.8.4 | 9.1.1.2 | 1.1.3.6 (8.6) | 7.2.4 | 7.3.3 | 7.5.11 | 8.5 | 5.3.2.3 | | 3.1.2 |
| (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) | (1) | (2) |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3537 | ARTICLES CONTAINING FLAMMABLE GAS, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3538 | ARTICLES CONTAINING NON-FLAMMABLE, NON TOXIC GAS, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3539 | ARTICLES CONTAINING TOXIC GAS, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3540 | ARTICLES CONTAINING FLAMMABLE LIQUID, N.O.S |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3541 | ARTICLES CONTAINING FLAMMABLE SOLID, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3542 | ARTICLES CONTAINING A SUBSTANCE LIABLE TO SPONTANEOUS COMBUSTION, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3543 | ARTICLES CONTAINING A SUBSTANCE WHICH IN CONTACT WITH WATER EMITS FLAMMABLE GASES, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3544 | ARTICLES CONTAINING OXIDIZING SUBSTANCE, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3545 | ARTICLES CONTAINING ORGANIC PEROXIDE, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3546 | ARTICLES CONTAINING TOXIC SUBSTANCE, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3547 | ARTICLES CONTAINING CORROSIVE SUBSTANCE, N.O.S. |
| | | | 4<br>(E) | | | CV13<br>CV28 | | | 3548 | ARTICLES CONTAINING MISCELLANEOUS DANGEROUS GOODS, N.O.S. |
| | | | 0<br>(-) | V1 | | CV13<br>CV25<br>CV26<br>CV28 | S3<br>S9<br>S15 | | 3549 | MEDICAL WASTE, CATEGORY A, AFFECTING HUMANS, solid or MEDICAL WASTE, CATEGORY A, AFFECTING ANIMALS only, solid |
| S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V15 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 | 3550 | COBALT DIHYDROXIDE POWDER, containing not less than 10 % respirable particles |
| | | | 2<br>(E) | | | | | | 3551 | SODIUM ION BATTERIES with organic electrolyte |
| | | | 2<br>(E) | | | | | | 3552 | SODIUM ION BATTERIES CONTAINED IN EQUIPMENT or SODIUM ION BATTERIES PACKED WITH EQUIPMENT, with organic electrolyte |
| PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 | 3553 | DISILANE |
| | | | 3<br>(E) | | | | | | 3554 | GALLIUM CONTAINED IN MANUFACTURED ARTICLES |

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| UN No. | Name and description | Class | Classification code | Packing group | Labels | Special provisions | Limited and excepted quantities | | Packaging | | | Portable tanks and bulk containers | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Packing instructions | Special packing provisions | Mixed packing provisions | Instructions | Special provisions |
| | 3.1.2 | 2.2 | 2.2 | 2.1.1.3 | 5.2.2 | 3.3 | 3.4 | 3.5.1.2 | 4.1.4 | 4.1.4 | 4.1.10 | 4.2.5.2<br>7.3.2 | 4.2.5.3 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) |
| 3555 | TRIFLUOROMETHYLTETRAZOLE-SODIUM SALT IN ACETONE, with not less than 68 % acetone, by mass | 3 | D | II | 3 | 28 | 0 | E0 | P303 | PP26 | MP2 | | |
| 3556 | VEHICLE, LITHIUM ION BATTERY POWERED | 9 | M11 | | 9A | 388<br>666<br>667<br>669 | 0 | E0 | P912 | | | | |
| 3557 | VEHICLE, LITHIUM METAL BATTERY POWERED | 9 | M11 | | 9A | 388<br>666<br>667<br>669 | 0 | E0 | P912 | | | | |
| 3558 | VEHICLE, SODIUM ION BATTERY POWERED | 9 | M11 | | 9A | 388<br>404<br>666<br>667<br>669 | 0 | E0 | P912 | | | | |
| 3559 | FIRE SUPPRESSANT DISPERSING DEVICES | 9 | M5 | | 9 | 407 | 0 | E0 | P902 | | | | |
| 3560 | TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with not less than 25 % tetramethylammonium hydroxide | 6.1 | TC1 | I | 6.1<br>+8 | 279<br>408 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 |

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| ADR tank | | Vehicle for tank carriage | Transport category (Tunnel restriction code) | Special provisions for carriage | | | | Hazard identifi-cation No. | UN No. | Name and description |
|---|---|---|---|---|---|---|---|---|---|---|
| Tank code | Special provisions | | | Packages | Bulk | Loading, unloading and handling | Operation | | | |
| **4.3** | **4.3.5, 6.8.4** | **9.1.1.2** | **1.1.3.6 (8.6)** | **7.2.4** | **7.3.3** | **7.5.11** | **8.5** | **5.3.2.3** | | **3.1.2** |
| **(12)** | **(13)** | **(14)** | **(15)** | **(16)** | **(17)** | **(18)** | **(19)** | **(20)** | **(1)** | **(2)** |
| | | | 2<br>(B) | | | CV14<br>CV29 | S2<br>S14 | | 3555 | TRIFLUOROMETHYLTETRAZOLE-SODIUM SALT IN ACETONE, with not less than 68 % acetone, by mass |
| | | | -<br>(-) | | | | | | 3556 | VEHICLE, LITHIUM ION BATTERY POWERED |
| | | | -<br>(-) | | | | | | 3557 | VEHICLE, LITHIUM METAL BATTERY POWERED |
| | | | -<br>(-) | | | | | | 3558 | VEHICLE, SODIUM ION BATTERY POWERED |
| | | | 4<br>(E) | | | | | | 3559 | FIRE SUPPRESSANT DISPERSING DEVICES |
| L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 | 3560 | TETRAMETHYLAMMONIUM HYDROXIDE AQUEOUS SOLUTION with not less than 25 % tetramethylammonium hydroxide |