| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0004 | AMMONIUMPIKRAAT, droog of bevochtigd met minder dan 10 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | PP26 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0005 | PATRONEN VOOR WAPENS, met springlading | 1 | 1.1F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0006 | PATRONEN VOOR WAPENS, met springlading | 1 | 1.1E | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0007 | PATRONEN VOOR WAPENS, met springlading | 1 | 1.2F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0009 | BRANDMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.2G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0010 | BRANDMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0012 | PATRONEN VOOR WAPENS, MET INERT PROJECTIEL of PATRONEN VOOR KLEINKALIBERWAPENS | 1 | 1.4S | | 1.4 | 364 | 5 kg | E0 | P130 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0014 | LOSSE PATRONEN VOOR WAPENS of LOSSE PATRONEN VOOR KLEINKALIBERWAPENS of LOSSE PATRONEN VOOR GEREEDSCHAP | 1 | 1.4S | | 1.4 | 364 | 5 kg | E0 | P130 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0015 | ROOKMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.2G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0015 | ROOKMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading, die bijtende stoffen bevat | 1 | 1.2G | | 1+8 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0016 | ROOKMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0016 | ROOKMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading, die bijtende stoffen bevat | 1 | 1.3G | | 1+8 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0018 | TRAANVERWEKKENDE MUNITIE, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.2G | | 1+6.1+8 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3<br>CV28 | S1 | |
| 0019 | TRAANVERWEKKENDE MUNITIE, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3G | | 1+6.1+8 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3<br>CV28 | S1 | |
| 0020 | MUNITIE, GIFTIG, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.2K | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 0021 | MUNITIE, GIFTIG, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3K | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0027 | ZWART BUSKRUIT, korrels of poeder | 1 | 1.1D | | 1 | | 0 | E0 | P113 | PP50 | MP20<br>MP24 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0028 | ZWART BUSKRUIT, GEPERST of ZWART BUSKRUIT, IN PELLETS | 1 | 1.1D | | 1 | | 0 | E0 | P113 | PP51 | MP20<br>MP24 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0029 | SLAGPIJPJES, NIET ELEKTRISCH | 1 | 1.1B | | 1 | | 0 | E0 | P131 | PP68 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0030 | SLAGPIJPJES, ELEKTRISCH | 1 | 1.1B | | 1 | | 0 | E0 | P131 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0033 | BOMMEN, met springlading | 1 | 1.1F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0034 | BOMMEN, met springlading | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0035 | BOMMEN, met springlading | 1 | 1.2D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0037 | FLITSLICHTBOMMEN | 1 | 1.1F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0038 | FLITSLICHTBOMMEN | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0039 | FLITSLICHTBOMMEN | 1 | 1.2G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0042 | OVERDRACHTSLADINGEN, zonder slagpijpje | 1 | 1.1D | | 1 | | 0 | E0 | P132a<br>P132b | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0043 | VERSPREIDINGSLADINGEN, ontplofbaar | 1 | 1.1D | | 1 | | 0 | E0 | P133 | PP69 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0044 | SLAGHOEDJES | 1 | 1.4S | | 1.4 | | 0 | E0 | P133 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0048 | SPRINGLADINGEN | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0049 | FLITSLICHTPATRONEN | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0050 | FLITSLICHTPATRONEN | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0054 | SEINPATRONEN | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0055 | PATROONHULZEN, LEEG, MET ONTSTEKER | 1 | 1.4S | | 1.4 | 364 | 5 kg | E0 | P136 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0056 | DIEPTEBOMMEN | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0059 | HOLLE LADINGEN, zonder slagpijpje | 1 | 1.1D | | 1 | | 0 | E0 | P137 | PP70 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0060 | AANVULLINGSSPRINGLADINGEN | 1 | 1.1D | | 1 | | 0 | E0 | P132a<br>P132b | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0065 | SLAGSNOER, buigzaam | 1 | 1.1D | | 1 | | 0 | E0 | P139 | PP71<br>PP72 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0066 | SNELKOORD | 1 | 1.4G | | 1.4 | | 0 | E0 | P140 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0070 | KABELSNIJDERS, ONTPLOFBAAR | 1 | 1.4S | | 1.4 | | 0 | E0 | P134<br>LP102 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0072 | CYCLOTRIMETHYLEENTRINITRAMINE (CYCLONIET), (HEXOGEEN), (RDX), BEVOCHTIGD met ten minste 15 massa-% water | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112a | PP45 | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0073 | SLAGPIJPJES VOOR MUNITIE | 1 | 1.1B | | 1 | | 0 | E0 | P133 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0074 | DIAZODINITROFENOL, BEVOCHTIGD met ten minste 40 massa-% water of mengsel van alcohol en water | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110b | PP42 | MP20 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0075 | DIETHYLEENGLYCOLDINITRAAT, GEDESENSIBILISEERD, met ten minste 25 massa-% niet vluchtig, niet in water oplosbaar flegmatiseermiddel | 1 | 1.1D | | 1 | 266 | 0 | E0 | P115 | PP53<br>PP54<br>PP57<br>PP58 | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0076 | DINITROFENOL, droog of bevochtigd met minder dan 15 massa-% water | 1 | 1.1D | | 1+6.1 | | 0 | E0 | P112a<br>P112b<br>P112c | PP26 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3<br>CV28 | S1 | |
| 0077 | DINITROFENOLATEN van alkalimetalen, droog of bevochtigd met minder dan 15 massa-% water | 1 | 1.3C | | 1+6.1 | | 0 | E0 | P114a<br>P114b | PP26 | MP20 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3<br>CV28 | S1 | |
| 0078 | DINITRORESORCINOL, droog of bevochtigd met minder dan 15 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | PP26 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0079 | HEXANITRODIFENYLAMINE (DIPICRYLAMINE), (HEXYL) | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0081 | SPRINGSTOF, TYPE A | 1 | 1.1D | | 1 | 616<br>617 | 0 | E0 | P116 | PP63<br>PP66 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0082 | SPRINGSTOF, TYPE B | 1 | 1.1D | | 1 | 617 | 0 | E0 | P116<br><br>IBC100 | PP61<br>PP62<br><br>B9 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3<br>V12 | | CV1<br>CV2<br>CV3 | S1 | |
| 0083 | SPRINGSTOF, TYPE C | 1 | 1.1D | | 1 | 267<br>617 | 0 | E0 | P116 | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0084 | SPRINGSTOF, TYPE D | 1 | 1.1D | | 1 | 617 | 0 | E0 | P116 | | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0092 | GRONDFAKKELS | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0093 | FAKKELS VOOR VLIEGTUIGEN | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0094 | FLITSLICHTPOEDER | 1 | 1.1G | | 1 | | 0 | E0 | P113 | PP49 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0099 | SCHEURVORMENDE MIDDELEN, ONTPLOFBAAR, voor olieboringen, zonder slagpijpje | 1 | 1.1D | | 1 | | 0 | E0 | P134<br>LP102 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0101 | GEZWINDE LONT, NIET DETONEREND | 1 | 1.3G | | 1 | | 0 | E0 | P140 | PP74<br>PP75 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0102 | SLAGSNOER, met metalen bekleding | 1 | 1.2D | | 1 | | 0 | E0 | P139 | PP71 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0103 | VUURKOORD, kokervormig, met metalen bekleding | 1 | 1.4G | | 1.4 | | 0 | E0 | P140 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0104 | SLAGSNOER MET GERING EFFECT, met metalen bekleding | 1 | 1.4D | | 1.4 | | 0 | E0 | P139 | PP71 | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0105 | VEILIGHEIDSVUURKOORD | 1 | 1.4S | | 1.4 | | 0 | E0 | P140 | PP73 | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0106 | BUIZEN, DETONEREND | 1 | 1.1B | | 1 | | 0 | E0 | P141 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0107 | BUIZEN, DETONEREND | 1 | 1.2B | | 1 | | 0 | E0 | P141 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0110 | OEFENGRANATEN, hand- of geweer- | 1 | 1.4S | | 1.4 | | 0 | E0 | P141 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0113 | GUANYLNITROSAMINOGUANYLIDEENHYDRAZINE, BEVOCHTIGD met ten minste 30 massa-% water | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110b | PP42 | MP20 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0114 | GUANYLNITROSAMINOGUANYLTETRAZEEN (TETRAZEEN), BEVOCHTIGD met ten minste 30 massa-% water of mengsel van alcohol en water | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110b | PP42 | MP20 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0118 | HEXOLIET (HEXOTOL), droog of bevochtigd met minder dan 15 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0121 | ONTSTEKERS | 1 | 1.1G | | 1 | | 0 | E0 | P142 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0124 | OLIEPIJPDOORBORINGSAPPARATEN, zonder slagpijpje | 1 | 1.1D | | 1 | | 0 | E0 | P101 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0129 | LOODAZIDE, BEVOCHTIGD met ten minste 20 massa-% water of mengsel van alcohol en water | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110b | PP42 | MP20 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0130 | LOODSTYFNAAT (LOODTRINITRORESORCINAAT), BEVOCHTIGD met ten minste 20 massa-% water of mengsel van alcohol en water | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110b | PP42 | MP20 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0131 | ONTSTEKERS VOOR VUURKOORD | 1 | 1.4S | | 1.4 | | 0 | E0 | P142 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0132 | DEFLAGRERENDE METAALZOUTEN VAN AROMATISCHE NITROVERBINDINGEN, N.E.G. | 1 | 1.3C | | 1 | 274 | 0 | E0 | P114a<br>P114b | PP26 | MP2 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0133 | MANNITOLHEXANITRAAT (NITROMANNIET), BEVOCHTIGD met ten minste 40 massa-% water of mengsel van alcohol en water | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112a | | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0135 | KWIKFULMINAAT, BEVOCHTIGD met ten minste 20 massa-% water of mengsel van alcohol en water | 1 | 1.1A | | 1 | 266 | 0 | E0 | P110b | PP42 | MP20 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0136 | MIJNEN, met springlading | 1 | 1.1F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0137 | MIJNEN, met springlading | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0138 | MIJNEN, met springlading | 1 | 1.2D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0143 | NITROGLYCERINE, GEDESENSIBILISEERD met ten minste 40 massa-% niet vluchtig, niet in water oplosbaar flegmatiseermiddel | 1 | 1.1D | | 1+6.1 | 266<br>271 | 0 | E0 | P115 | PP53<br>PP54<br>PP57<br>PP58 | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3<br>CV28 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0144 | NITROGLYCERINE, OPLOSSING IN ALCOHOL met meer dan 1% doch ten hoogste 10% nitroglycerine | 1 | 1.1D | | 1 | 358 | 0 | E0 | P115 | PP45<br>PP55<br>PP56<br>PP59<br>PP60 | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0146 | ZETMEELNITRAAT, droog of bevochtigd met minder dan 20 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0147 | NITRO-UREUM | 1 | 1.1D | | 1 | | 0 | E0 | P112b | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0150 | PENTAERYTHRIETTETRANITRAAT (PENTAERYTHRITOLTETRANITRAAT, PETN), BEVOCHTIGD met ten minste 25 massa-% water, of GEDESENSIBILISEERD met ten minste 15 massa-% flegmatiseermiddel | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112a<br>P112b | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0151 | PENTOLIET, droog of bevochtigd met minder dan 15 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0153 | TRINITROANILINE (PICRAMIDE) | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0154 | TRINITROFENOL (PIKRINEZUUR), droog of bevochtigd met minder dan 30 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | PP26 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0155 | TRINITROCHLOORBENZEEN (PICRYLCHLORIDE) | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0159 | GRONDSTOF VOOR ROOKZWAK BUSKRUIT, BEVOCHTIGD met ten minste 25 massa-% water | 1 | 1.3C | | 1 | 266 | 0 | E0 | P111 | PP43 | MP20 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0160 | ROOKZWAK BUSKRUIT | 1 | 1.1C | | 1 | | 0 | E0 | P114b | PP50<br>PP52 | MP20<br>MP24 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0161 | ROOKZWAK BUSKRUIT | 1 | 1.3C | | 1 | | 0 | E0 | P114b | PP50<br>PP52 | MP20<br>MP24 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0167 | PROJECTIELEN, met springlading | 1 | 1.1F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0168 | PROJECTIELEN, met springlading | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0169 | PROJECTIELEN, met springlading | 1 | 1.2D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0171 | LICHTMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.2G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0173 | ONTSPANNINGSONTSTEKERS, ONTPLOFBAAR | 1 | 1.4S | | 1.4 | | 0 | E0 | P134<br>LP102 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0174 | KLINKNAGELPATRONEN | 1 | 1.4S | | 1.4 | | 0 | E0 | P134<br>LP102 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0180 | RAKETTEN, met springlading | 1 | 1.1F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0181 | RAKETTEN, met springlading | 1 | 1.1E | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0182 | RAKETTEN, met springlading | 1 | 1.2E | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0183 | RAKETTEN, met inerte kop | 1 | 1.3C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0186 | RAKETAANDRIJVINGEN | 1 | 1.3C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22<br>MP24 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0190 | ONTPLOFBARE STOF, MONSTER, met uitzondering van inleispringstof | 1 | | | | 16<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 0<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0191 | HANDSEINMIDDELEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0192 | KNALSEINEN VOOR SPOORWEGDOELEINDEN | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0193 | KNALSEINEN VOOR SPOORWEGDOELEINDEN | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0194 | SCHEEPSNOODSIGNALEN | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0195 | SCHEEPSNOODSIGNALEN | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0196 | ROOKSIGNALEN | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0197 | ROOKSIGNALEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0204 | DIEPTEPEILVOORWERPEN, ONTPLOFBAAR | 1 | 1.2F | | 1 | | 0 | E0 | P134<br>LP102 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0207 | TETRANITROANILINE | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0208 | TRINITROFENYLMETHYLNITRAMINE (TETRYL) | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0209 | TRINITROTOLUEEN (TNT), droog of bevochtigd met minder dan 30 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | PP46 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0212 | LICHTSPOORELEMENTEN VOOR MUNITIE | 1 | 1.3G | | 1 | | 0 | E0 | P133 | PP69 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0213 | TRINITROANISOL | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0214 | TRINITROBENZEEN, droog of bevochtigd met minder dan 30 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0215 | TRINITROBENZOËZUUR, droog of bevochtigd met minder dan 30 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0216 | TRINITRO-m-CRESOL | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | PP26 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0217 | TRINITRONAFTALEEN | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0218 | TRINITROFENETOL | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0219 | TRINITRORESORCINOL (STYFNINEZUUR), droog of bevochtigd met minder dan 20 massa-% water of mengsel van alcohol en water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | PP26 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0220 | UREUMNITRAAT, droog of bevochtigd met minder dan 20 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0221 | TORPEDOKOPPEN, met springlading | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0222 | AMMONIUMNITRAAT | 1 | 1.1D | | 1 | 370 | 0 | E0 | P112b<br>P112c<br>IBC100 | PP47<br>B3 B17 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0224 | BARIUMAZIDE, droog of bevochtigd met minder dan 50 massa-% water | 1 | 1.1A | | 1+6.1 | | 0 | E0 | P110b | PP42 | MP20 | | | | | | 0<br>(B) | V2<br>V3 | | CV1<br>CV2<br>CV3<br>CV28 | S1 | |
| 0225 | OVERDRACHTSLADINGEN MET SLAGPIJPJE | 1 | 1.1B | | 1 | | 0 | E0 | P133 | PP69 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0226 | CYCLOTETRAMETHYLEENTETRANITRAMINE (OCTOGEEN, HMX), BEVOCHTIGD met ten minste 15 massa-% water | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112a | PP45 | MP20 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0234 | NATRIUMDINITRO-o-CRESOLAAT, droog of bevochtigd met minder dan 15 massa-% water | 1 | 1.3C | | 1 | | 0 | E0 | P114a P114b | PP26 | MP20 | | | | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | |
| 0235 | NATRIUMPIKRAMAAT, droog of bevochtigd met minder dan 20 massa-% water | 1 | 1.3C | | 1 | | 0 | E0 | P114a P114b | PP26 | MP20 | | | | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | |
| 0236 | ZIRKONIUMPIKRAMAAT, droog of bevochtigd met minder dan 20 massa-% water | 1 | 1.3C | | 1 | | 0 | E0 | P114a P114b | PP26 | MP20 | | | | | | 1 (C5000D) | V2 V3 | | CV1 CV2 CV3 | S1 | |
| 0237 | HOLLE LADINGEN, BUIGZAAM, GESTREKT | 1 | 1.4D | | 1.4 | | 0 | E0 | P138 | | MP21 | | | | | | 2 (E ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0238 | LIJNWERPRAKETTEN | 1 | 1.2G | | 1 | | 0 | E0 | P130 | | MP23 MP24 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0240 | LIJNWERPRAKETTEN | 1 | 1.3G | | 1 | | 0 | E0 | P130 | | MP23 MP24 | | | | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | |
| 0241 | SPRINGSTOF, TYPE E | 1 | 1.1D | | 1 | 617 | 0 | E0 | P116 IBC100 | PP61 PP62 B10 | MP20 | | | | | | 1 (B1000C) | V2 V12 | | CV1 CV2 CV3 | S1 | |
| 0242 | VOORTDRIJVENDE LADINGEN VOOR GESCHUT | 1 | 1.3C | | 1 | | 0 | E0 | P130 | | MP22 | | | | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | |
| 0243 | BRANDMUNITIE, WITTE FOSFOR, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.2H | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0244 | BRANDMUNITIE, WITTE FOSFOR, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3H | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | | | | | 1 (C ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0245 | ROOKMUNITIE, WITTE FOSFOR, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.2H | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0246 | ROOKMUNITIE, WITTE FOSFOR, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3H | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP23 | | | | | | 1 (C ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0247 | BRANDMUNITIE, met vloeistof of gel, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1 (C ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0248 | INRICHTINGEN, DOOR WATER TE ACTIVEREN, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.2L | | 1 | 274 | 0 | E0 | P144 | PP77 | MP1 | | | | | | 0 (B) | V2 | | CV1 CV2 CV3 CV4 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0249 | INRICHTINGEN, DOOR WATER TE ACTIVEREN, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3L | | 1 | 274 | 0 | E0 | P144 | PP77 | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0250 | RAKETAANDRIJVINGEN MET HYPERGOLISCHE VLOEISTOFFEN, met of zonder uitstootlading | 1 | 1.3L | | 1 | | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0254 | LICHTMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.3G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0255 | SLAGPIJPJES, ELEKTRISCH | 1 | 1.4B | | 1.4 | | 0 | E0 | P131 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0257 | BUIZEN, DETONEREND | 1 | 1.4B | | 1.4 | | 0 | E0 | P141 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0266 | OCTOLIET, droog of bevochtigd met minder dan 15 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0267 | SLAGPIJPJES, NIET ELEKTRISCH | 1 | 1.4B | | 1.4 | | 0 | E0 | P131 | PP68 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0268 | OVERDRACHTSLADINGEN MET SLAGPIJPJE | 1 | 1.2B | | 1 | | 0 | E0 | P133 | PP69 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0271 | VOORTDRIJVENDE LADINGEN | 1 | 1.1C | | 1 | | 0 | E0 | P143 | PP76 | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0272 | VOORTDRIJVENDE LADINGEN | 1 | 1.3C | | 1 | | 0 | E0 | P143 | PP76 | MP22 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0275 | PATRONEN VOOR TECHNISCHE DOELEINDEN | 1 | 1.3C | | 1 | | 0 | E0 | P134<br>LP102 | | MP22 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0276 | PATRONEN VOOR TECHNISCHE DOELEINDEN | 1 | 1.4C | | 1.4 | | 0 | E0 | P134<br>LP102 | | MP22 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0277 | PATRONEN VOOR OLIEBORINGEN | 1 | 1.3C | | 1 | | 0 | E0 | P134<br>LP102 | | MP22 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0278 | PATRONEN VOOR OLIEBORINGEN | 1 | 1.4C | | 1.4 | | 0 | E0 | P134<br>LP102 | | MP22 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0279 | VOORTDRIJVENDE LADINGEN VOOR GESCHUT | 1 | 1.1C | | 1 | | 0 | E0 | P130 | | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0280 | RAKETAANDRIJVINGEN | 1 | 1.1C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0281 | RAKETAANDRIJVINGEN | 1 | 1.2C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0282 | NITROGUANIDINE (PIKRIET), droog of bevochtigd met minder dan 20 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0283 | OVERDRACHTSLADINGEN, zonder slagpijpje | 1 | 1.2D | | 1 | | 0 | E0 | P132a<br>P132b | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0284 | GRANATEN, hand- of geweer-, met springlading | 1 | 1.1D | | 1 | | 0 | E0 | P141 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0285 | GRANATEN, hand- of geweer-, met springlading | 1 | 1.2D | | 1 | | 0 | E0 | P141 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0286 | RAKETKOPPEN, met springlading | 1 | 1.1D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0287 | RAKETKOPPEN, met springlading | 1 | 1.2D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0288 | HOLLE LADINGEN, BUIGZAAM, GESTREKT | 1 | 1.1D | | 1 | | 0 | E0 | P138 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0289 | SLAGSNOER, buigzaam | 1 | 1.4D | | 1.4 | | 0 | E0 | P139 | PP71<br>PP72 | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0290 | SLAGSNOER, met metalen bekleding | 1 | 1.1D | | 1 | | 0 | E0 | P139 | PP71 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0291 | BOMMEN, met springlading | 1 | 1.2F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0292 | GRANATEN, hand- of geweer-, met springlading | 1 | 1.1F | | 1 | | 0 | E0 | P141 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0293 | GRANATEN, hand- of geweer-, met springlading | 1 | 1.2F | | 1 | | 0 | E0 | P141 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0294 | MIJNEN, met springlading | 1 | 1.2F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0295 | RAKETTEN, met springlading | 1 | 1.2F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0296 | DIEPTEPEILVOORWERPEN, ONTPLOFBAAR | 1 | 1.1F | | 1 | | 0 | E0 | P134<br>LP102 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0297 | LICHTMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0299 | FLITSLICHTBOMMEN | 1 | 1.3G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0300 | BRANDMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0301 | TRAANVERWEKKENDE MUNITIE, met verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.4G | | 1.4+6.1+8 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3<br>CV28 | S1 | |
| 0303 | ROOKMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0303 | ROOKMUNITIE, met of zonder verspreidings-, uitstoot- of voortdrijvende lading, die bijtende stoffen bevat | 1 | 1.4G | | 1.4+8 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0305 | FLITSLICHTPOEDER | 1 | 1.3G | | 1 | | 0 | E0 | P113 | PP49 | MP20 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0306 | LICHTSPOORELEMENTEN VOOR MUNITIE | 1 | 1.4G | | 1.4 | | 0 | E0 | P133 | PP69 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0312 | SEINPATRONEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0313 | ROOKSIGNALEN | 1 | 1.2G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0314 | ONTSTEKERS | 1 | 1.2G | | 1 | | 0 | E0 | P142 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0315 | ONTSTEKERS | 1 | 1.3G | | 1 | | 0 | E0 | P142 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0316 | BUIZEN, NIET DETONEREND | 1 | 1.3G | | 1 | | 0 | E0 | P141 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0317 | BUIZEN, NIET DETONEREND | 1 | 1.4G | | 1.4 | | 0 | E0 | P141 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0318 | OEFENGRANATEN, hand- of geweer- | 1 | 1.3G | | 1 | | 0 | E0 | P141 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0319 | ONTSTEKINGSDOPPEN | 1 | 1.3G | | 1 | | 0 | E0 | P133 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0320 | ONTSTEKINGSDOPPEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P133 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0321 | PATRONEN VOOR WAPENS, met springlading | 1 | 1.2E | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0322 | RAKETAANDRIJVINGEN MET HYPERGOLISCHE VLOEISTOFFEN, met of zonder uitstootlading | 1 | 1.2L | | 1 | | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0323 | PATRONEN VOOR TECHNISCHE DOELEINDEN | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P134<br>LP102 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0324 | PROJECTIELEN, met springlading | 1 | 1.2F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0325 | ONTSTEKERS | 1 | 1.4G | | 1.4 | | 0 | E0 | P142 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0326 | LOSSE PATRONEN VOOR WAPENS | 1 | 1.1C | | 1 | | 0 | E0 | P130 | | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0327 | LOSSE PATRONEN VOOR WAPENS of LOSSE PATRONEN VOOR KLEINKALIBERWAPENS | 1 | 1.3C | | 1 | | 0 | E0 | P130 | | MP22 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0328 | PATRONEN VOOR WAPENS, MET INERT PROJECTIEL | 1 | 1.2C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0329 | TORPEDO'S, met springlading | 1 | 1.1E | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0330 | TORPEDO'S, met springlading | 1 | 1.1F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0331 | SPRINGSTOF, TYPE B | 1 | 1.5D | | 1.5 | 617 | 0 | E0 | P116<br>IBC100 | PP61<br>PP62<br>PP64 | MP20 | T1 | TP1<br>TP17<br>TP32 | S2.65AN<br>(+) | TU3<br>TU12<br>TU41<br>TC8<br>TA1<br>TA5 | EX/III | 1<br>(B1000C) | V2<br>V12 | | CV1<br>CV2<br>CV3 | S1 | 1.5D |
| 0332 | SPRINGSTOF, TYPE E | 1 | 1.5D | | 1.5 | 617 | 0 | E0 | P116<br>IBC100 | PP61<br>PP62 | MP20 | T1 | TP1<br>TP17<br>TP32 | | | EX/III | 1<br>(B1000C) | V2<br>V12 | | CV1<br>CV2<br>CV3 | S1 | 1.5D |
| 0333 | VUURWERK | 1 | 1.1G | | 1 | 645 | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0334 | VUURWERK | 1 | 1.2G | | 1 | 645 | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0335 | VUURWERK | 1 | 1.3G | | 1 | 645 | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0336 | VUURWERK | 1 | 1.4G | | 1.4 | 645<br>651 | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0337 | VUURWERK | 1 | 1.4S | | 1.4 | 645 | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0338 | LOSSE PATRONEN VOOR WAPENS of LOSSE PATRONEN VOOR KLEINKALIBERWAPENS | 1 | 1.4C | | 1.4 | | 0 | E0 | P130 | | MP22 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0339 | PATRONEN VOOR WAPENS, MET INERT PROJECTIEL of PATRONEN VOOR KLEINKALIBERWAPENS | 1 | 1.4C | | 1.4 | | 0 | E0 | P130 | | MP22 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0340 | NITROCELLULOSE, droog of bevochtigd met minder dan 25 massa-% water (of alcohol) | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0341 | NITROCELLULOSE, onbehandeld of geplastificeerd met minder dan 18 massa-% plastificeermiddel | 1 | 1.1D | | 1 | | 0 | E0 | P112b | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0342 | NITROCELLULOSE, BEVOCHTIGD, met ten minste 25 massa-% alcohol | 1 | 1.3C | | 1 | 105 | 0 | E0 | P114a | PP43 | MP20 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0343 | NITROCELLULOSE, GEPLASTIFICEERD met ten minste 18 massa-% plastificeermiddel | 1 | 1.3C | | 1 | 105 | 0 | E0 | P111 | | MP20 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0344 | PROJECTIELEN, met springlading | 1 | 1.4D | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0345 | PROJECTIELEN, inert, met lichtspoorelement | 1 | 1.4S | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0346 | PROJECTIELEN, met verspreidings- of uitstootlading | 1 | 1.2D | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0347 | PROJECTIELEN, met verspreidings- of uitstootlading | 1 | 1.4D | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0348 | PATRONEN VOOR WAPENS, met springlading | 1 | 1.4F | | 1.4 | | 0 | E0 | P130 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0349 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.4S | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0350 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.4B | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0351 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.4C | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0352 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.4D | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0353 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.4G | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0354 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.1L | | 1 | 178<br>274 | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0355 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.2L | | 1 | 178<br>274 | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0356 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.3L | | 1 | 178<br>274 | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0357 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.1L | | 1 | 178<br>274 | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0358 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.2L | | 1 | 178<br>274 | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0359 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.3L | | 1 | 178<br>274 | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |
| 0360 | SLAGPIJPJES, SAMENGESTELD, NIET ELEKTRISCH | 1 | 1.1B | | 1 | | 0 | E0 | P131 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0361 | SLAGPIJPJES, SAMENGESTELD, NIET ELEKTRISCH | 1 | 1.4B | | 1.4 | | 0 | E0 | P131 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0362 | OEFENMUNITIE | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0363 | MUNITIE VOOR BEPROEVINGEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0364 | SLAGPIJPJES VOOR MUNITIE | 1 | 1.2B | | 1 | | 0 | E0 | P133 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0365 | SLAGPIJPJES VOOR MUNITIE | 1 | 1.4B | | 1.4 | | 0 | E0 | P133 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0366 | SLAGPIJPJES VOOR MUNITIE | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P133 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0367 | BUIZEN, DETONEREND | 1 | 1.4S | | 1.4 | | 0 | E0 | P141 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0368 | BUIZEN, NIET DETONEREND | 1 | 1.4S | | 1.4 | | 0 | E0 | P141 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0369 | RAKETKOPPEN, met springlading | 1 | 1.1F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0370 | RAKETKOPPEN, met verspreidings- of uitstootlading | 1 | 1.4D | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0371 | RAKETKOPPEN, met verspreidings- of uitstootlading | 1 | 1.4F | | 1.4 | | 0 | E0 | P130 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0372 | OEFENGRANATEN, hand- of geweer- | 1 | 1.2G | | 1 | | 0 | E0 | P141 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0373 | HANDSEINMIDDELEN | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0374 | DIEPTEPEILVOORWERPEN, ONTPLOFBAAR | 1 | 1.1D | | 1 | | 0 | E0 | P134<br>LP102 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0375 | DIEPTEPEILVOORWERPEN, ONTPLOFBAAR | 1 | 1.2D | | 1 | | 0 | E0 | P134<br>LP102 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0376 | ONTSTEKINGSDOPPEN | 1 | 1.4S | | 1.4 | | 0 | E0 | P133 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0377 | SLAGHOEDJES | 1 | 1.1B | | 1 | | 0 | E0 | P133 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0378 | SLAGHOEDJES | 1 | 1.4B | | 1.4 | | 0 | E0 | P133 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0379 | PATROONHULZEN, LEEG, MET ONTSTEKER | 1 | 1.4C | | 1.4 | | 0 | E0 | P136 | | MP22 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0380 | PYROFORE VOORWERPEN | 1 | 1.2L | | 1 | | 0 | E0 | P101 | | MP1 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3<br>CV4 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0381 | PATRONEN VOOR TECHNISCHE DOELEINDEN | 1 | 1.2C | | 1 | | 0 | E0 | P134<br>LP102 | | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0382 | BESTANDDELEN VAN EEN PYROTECHNISCHE KETEN, N.E.G. | 1 | 1.2B | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0383 | BESTANDDELEN VAN EEN PYROTECHNISCHE KETEN, N.E.G. | 1 | 1.4B | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0384 | BESTANDDELEN VAN EEN PYROTECHNISCHE KETEN, N.E.G. | 1 | 1.4S | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0385 | 5-NITROBENZOTRIAZOL | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0386 | TRINITROBENZEENSULFONZUUR | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | PP26 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0387 | TRINITROFLUORENON | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0388 | TRINITROTOLUEEN (TNT) GEMENGD MET TRINITROBENZEEN, of TRINITROTOLUEEN (TNT) GEMENGD MET HEXANITROSTILBEEN | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0389 | TRINITROTOLUEEN (TNT) GEMENGD MET TRINITROBENZEEN EN HEXANITROSTILBEEN | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0390 | TRITONAL | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0391 | CYCLOTRIMETHYLEENTRINITRAMINE (CYCLONIET), (HEXOGEEN), (RDX), GEMENGD MET CYCLOTETRAMETHYLEENTETRANITRAMINE (HMX), (OCTOGEEN) BEVOCHTIGD met ten minste 15 massa-% water of GEDESENSIBILISEERD met ten minste 10 massa-% flegmatiseermiddel | 1 | 1.1D | | 1 | 266 | 0 | E0 | P112a<br>P112b | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0392 | HEXANITROSTILBEEN | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0393 | HEXOTONAL | 1 | 1.1D | | 1 | | 0 | E0 | P112b | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0394 | TRINITRORESORCINOL (STYFNINEZUUR), BEVOCHTIGD met ten minste 20 massa-% water of mengsel van alcohol en water | 1 | 1.1D | | 1 | | 0 | E0 | P112a | PP26 | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0395 | RAKETAANDRIJVINGEN MET VLOEIBARE BRANDSTOF | 1 | 1.2J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0396 | RAKETAANDRIJVINGEN MET VLOEIBARE BRANDSTOF | 1 | 1.3J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1<br>(C ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0397 | RAKETTEN MET VLOEIBARE BRANDSTOF, met springlading | 1 | 1.1J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0398 | RAKETTEN MET VLOEIBARE BRANDSTOF, met springlading | 1 | 1.2J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0399 | BOMMEN, BRANDBARE VLOEISTOF BEVATTEND, met springlading | 1 | 1.1J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0400 | BOMMEN, BRANDBARE VLOEISTOF BEVATTEND, met springlading | 1 | 1.2J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0401 | DIPICRYLSULFIDE, droog of bevochtigd met minder dan 10 massa-% water | 1 | 1.1D | | 1 | | 0 | E0 | P112a<br>P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0402 | AMMONIUMPERCHLORAAT | 1 | 1.1D | | 1 | 152 | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0403 | FAKKELS VOOR VLIEGTUIGEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0404 | FAKKELS VOOR VLIEGTUIGEN | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0405 | SEINPATRONEN | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0406 | DINITROSOBENZEEN | 1 | 1.3C | | 1 | | 0 | E0 | P114b | | MP20 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0407 | TETRAZOL-1-AZIJNZUUR | 1 | 1.4C | | 1.4 | | 0 | E0 | P114b | | MP20 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0408 | BUIZEN, DETONEREND, met veiligheidsvoorzieningen | 1 | 1.1D | | 1 | | 0 | E0 | P141 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0409 | BUIZEN, DETONEREND, met veiligheidsvoorzieningen | 1 | 1.2D | | 1 | | 0 | E0 | P141 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0410 | BUIZEN, DETONEREND, met veiligheidsvoorzieningen | 1 | 1.4D | | 1.4 | | 0 | E0 | P141 | | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0411 | PENTAERYTHRIETTETRANITRAAT (PENTAERYTHRITOLTETRANITRAAT) (PETN), met ten minste 7 massa-% was | 1 | 1.1D | | 1 | 131 | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0412 | PATRONEN VOOR WAPENS, met springlading | 1 | 1.4E | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0413 | LOSSE PATRONEN VOOR WAPENS | 1 | 1.2C | | 1 | | 0 | E0 | P130 | | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0414 | VOORTDRIJVENDE LADINGEN VOOR GESCHUT | 1 | 1.2C | | 1 | | 0 | E0 | P130 | | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0415 | VOORTDRIJVENDE LADINGEN | 1 | 1.2C | | 1 | | 0 | E0 | P143 | PP76 | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0417 | PATRONEN VOOR WAPENS, MET INERT PROJECTIEL of PATRONEN VOOR KLEINKALIBERWAPENS | 1 | 1.3C | | 1 | | 0 | E0 | P130 | | MP22 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0418 | GRONDFAKKELS | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0419 | GRONDFAKKELS | 1 | 1.2G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0420 | FAKKELS VOOR VLIEGTUIGEN | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0421 | FAKKELS VOOR VLIEGTUIGEN | 1 | 1.2G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0424 | PROJECTIELEN, inert, met lichtspoorelement | 1 | 1.3G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0425 | PROJECTIELEN, inert, met lichtspoorelement | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0426 | PROJECTIELEN, met verspreidings- of uitstootlading | 1 | 1.2F | | 1 | | 0 | E0 | P130 | | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0427 | PROJECTIELEN, met verspreidings- of uitstootlading | 1 | 1.4F | | 1.4 | | 0 | E0 | P130 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0428 | PYROTECHNISCHE VOORWERPEN voor technische doeleinden | 1 | 1.1G | | 1 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0429 | PYROTECHNISCHE VOORWERPEN voor technische doeleinden | 1 | 1.2G | | 1 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0430 | PYROTECHNISCHE VOORWERPEN voor technische doeleinden | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0431 | PYROTECHNISCHE VOORWERPEN voor technische doeleinden | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0432 | PYROTECHNISCHE VOORWERPEN voor technische doeleinden | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0433 | GRONDSTOF VOOR ROOKZWAK BUSKRUIT, BEVOCHTIGD met ten minste 17 massa-% alcohol | 1 | 1.1C | | 1 | 266 | 0 | E0 | P111 | | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0434 | PROJECTIELEN, met verspreidings- of uitstootlading | 1 | 1.2G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0435 | PROJECTIELEN, met verspreidings- of uitstootlading | 1 | 1.4G | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0436 | RAKETTEN, met uitstootlading | 1 | 1.2C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0437 | RAKETTEN, met uitstootlading | 1 | 1.3C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0438 | RAKETTEN, met uitstootlading | 1 | 1.4C | | 1.4 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0439 | HOLLE LADINGEN, zonder slagpijpje | 1 | 1.2D | | 1 | | 0 | E0 | P137 | PP70 | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0440 | HOLLE LADINGEN, zonder slagpijpje | 1 | 1.4D | | 1.4 | | 0 | E0 | P137 | PP70 | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0441 | HOLLE LADINGEN, zonder slagpijpje | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P137 | PP70 | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0442 | SPRINGLADINGEN VOOR INDUSTRIËLE DOELEINDEN, zonder slagpijpje | 1 | 1.1D | | 1 | | 0 | E0 | P137 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0443 | SPRINGLADINGEN VOOR INDUSTRIËLE DOELEINDEN, zonder slagpijpje | 1 | 1.2D | | 1 | | 0 | E0 | P137 | | MP21 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0444 | SPRINGLADINGEN VOOR INDUSTRIËLE DOELEINDEN, zonder slagpijpje | 1 | 1.4D | | 1.4 | | 0 | E0 | P137 | | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0445 | SPRINGLADINGEN VOOR INDUSTRIËLE DOELEINDEN, zonder slagpijpje | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P137 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0446 | PATROONHULZEN, MEEBRANDEND, LEEG, ZONDER ONTSTEKER | 1 | 1.4C | | 1.4 | | 0 | E0 | P136 | | MP22 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0447 | PATROONHULZEN, MEEBRANDEND, LEEG, ZONDER ONTSTEKER | 1 | 1.3C | | 1 | | 0 | E0 | P136 | | MP22 | | | | | | 1 (C5000D) | V2 | | CV1 CV2 CV3 | S1 | |
| 0448 | 5-MERCAPTOTETRAZOL-1-AZIJNZUUR | 1 | 1.4C | | 1.4 | | 0 | E0 | P114b | | MP20 | | | | | | 2 (E ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0449 | TORPEDO'S MET VLOEIBARE BRANDSTOF, met of zonder springlading | 1 | 1.1J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0450 | TORPEDO'S MET VLOEIBARE BRANDSTOF, met inerte kop | 1 | 1.3J | | 1 | | 0 | E0 | P101 | | MP23 | | | | | | 1 (C ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0451 | TORPEDO'S, met springlading | 1 | 1.1D | | 1 | | 0 | E0 | P130 LP101 | PP67 L1 | MP21 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0452 | OEFENGRANATEN, hand- of geweer- | 1 | 1.4G | | 1.4 | | 0 | E0 | P141 | | MP23 | | | | | | 2 (E ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0453 | LIJNWERPRAKETTEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P130 | | MP23 | | | | | | 2 (E ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0454 | ONTSTEKERS | 1 | 1.4S | | 1.4 | | 0 | E0 | P142 | | MP23 | | | | | | 4 (E ) | | | CV1 CV2 CV3 | S1 | |
| 0455 | SLAGPIJPJES, NIET ELEKTRISCH | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P131 | PP68 | MP23 | | | | | | 4 (E ) | | | CV1 CV2 CV3 | S1 | |
| 0456 | SLAGPIJPJES, ELEKTRISCH | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P131 | | MP23 | | | | | | 4 (E ) | | | CV1 CV2 CV3 | S1 | |
| 0457 | SPRINGLADINGEN, KUNSTSTOFGEBONDEN | 1 | 1.1D | | 1 | | 0 | E0 | P130 | | MP21 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0458 | SPRINGLADINGEN, KUNSTSTOFGEBONDEN | 1 | 1.2D | | 1 | | 0 | E0 | P130 | | MP21 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0459 | SPRINGLADINGEN, KUNSTSTOFGEBONDEN | 1 | 1.4D | | 1.4 | | 0 | E0 | P130 | | MP21 | | | | | | 2 (E ) | V2 | | CV1 CV2 CV3 | S1 | |
| 0460 | SPRINGLADINGEN, KUNSTSTOFGEBONDEN | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P130 | | MP23 | | | | | | 4 (E ) | | | CV1 CV2 CV3 | S1 | |
| 0461 | BESTANDDELEN VAN EEN PYROTECHNISCHE KETEN, N.E.G. | 1 | 1.1B | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |
| 0462 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.1C | | 1 | 178 274 | 0 | E0 | P101 | | MP2 | | | | | | 1 (B1000C) | V2 | | CV1 CV2 CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0463 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.1D | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0464 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.1E | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0465 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.1F | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0466 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.2C | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0467 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.2D | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0468 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.2E | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0469 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.2F | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0470 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.3C | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0471 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.4E | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0472 | ONTPLOFBARE VOORWERPEN, N.E.G. | 1 | 1.4F | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0473 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.1A | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 0<br>(B) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0474 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.1C | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0475 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.1D | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0476 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.1G | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0477 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.3C | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0478 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.3G | | 1 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0479 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.4C | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0480 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.4D | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0481 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.4S | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0482 | ONTPLOFBARE STOFFEN, ZEER WEINIG GEVOELIG , N.E.G. (STOFFEN, EVI, N.E.G.) | 1 | 1.5D | | 1.5 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0483 | CYCLOTRIMETHYLEENTRINITRAMINE (CYCLONIET), (HEXOGEEN),( RDX), GEDESENSIBILISEERD | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0484 | CYCLOTETRAMETHYLEENTETRANITRAMINE (OCTOGEEN), (HMX), GEDESENSIBILISEERD | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0485 | ONTPLOFBARE STOFFEN, N.E.G. | 1 | 1.4G | | 1.4 | 178<br>274 | 0 | E0 | P101 | | MP2 | | | | | | 2<br>(E ) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0486 | ONTPLOFBARE VOORWERPEN, EXTREEM WEINIG GEVOELIG (VOORWERPEN, EEI) | 1 | 1.6N | | 1.6 | | 0 | E0 | P101 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0487 | ROOKSIGNALEN | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0488 | OEFENMUNITIE | 1 | 1.3G | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0489 | DINITROGLYCOLURIL (DINGU) | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0490 | OXYNITROTRIAZOL (ONTA) | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0491 | VOORTDRIJVENDE LADINGEN | 1 | 1.4C | | 1.4 | | 0 | E0 | P143 | PP76 | MP22 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0492 | KNALSEINEN VOOR SPOORWEGDOELEINDEN | 1 | 1.3G | | 1 | | 0 | E0 | P135 | | MP23 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0493 | KNALSEINEN VOOR SPOORWEGDOELEINDEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0494 | OLIEPIJPDOORBORINGSAPPARATEN, zonder slagpijpje | 1 | 1.4D | | 1.4 | | 0 | E0 | P101 | | MP21 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 0495 | VOORTDRIJVENDE STOF, VLOEIBAAR | 1 | 1.3C | | 1 | 224 | 0 | E0 | P115 | PP53<br>PP54<br>PP57<br>PP58 | MP20 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0496 | OCTONAL | 1 | 1.1D | | 1 | | 0 | E0 | P112b<br>P112c | | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0497 | VOORTDRIJVENDE STOF, VLOEIBAAR | 1 | 1.1C | | 1 | 224 | 0 | E0 | P115 | PP53<br>PP54<br>PP57<br>PP58 | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0498 | VOORTDRIJVENDE STOF, VAST | 1 | 1.1C | | 1 | | 0 | E0 | P114b | | MP20 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0499 | VOORTDRIJVENDE STOF, VAST | 1 | 1.3C | | 1 | | 0 | E0 | P114b | | MP20 | | | | | | 1<br>(C5000D) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0500 | SLAGPIJPJES, SAMENGESTELD, NIET ELEKTRISCH | 1 | 1.4S | | 1.4 | 347 | 0 | E0 | P131 | | MP23 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0501 | VOORTDRIJVENDE STOF, VAST | 1 | 1.4C | | 1.4 | | 0 | E0 | P114b | | MP20 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0502 | RAKETTEN, met inerte kop | 1 | 1.2C | | 1 | | 0 | E0 | P130<br>LP101 | PP67<br>L1 | MP22 | | | | | | 1<br>(B1000C) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0503 | VEILIGHEIDSINRICHTINGEN, PYROTECHNISCH | 1 | 1.4G | | 1.4 | 235<br>289 | 0 | E0 | P135 | | MP23 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0504 | 1H-TETRAZOL | 1 | 1.1D | | 1 | | 0 | E0 | P112c | PP48 | MP20 | | | | | | 1<br>(B1000C) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0505 | SCHEEPSNOODSIGNALEN | 1 | 1.4G | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 0506 | SCHEEPSNOODSIGNALEN | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0507 | ROOKSIGNALEN | 1 | 1.4S | | 1.4 | | 0 | E0 | P135 | | MP23<br>MP24 | | | | | | 4<br>(E ) | | | CV1<br>CV2<br>CV3 | S1 | |
| 0508 | 1-HYDROXYBENZOTRIAZOL, WATERVRIJ, droog of bevochtigd met minder dan 20 massa-% water | 1 | 1.3C | | 1 | | 0 | E0 | P114(b) | PP48<br>PP50 | MP20 | | | | | | 1<br>(C5000D) | V2<br>V3 | | CV1<br>CV2<br>CV3 | S1 | |
| 0509 | ROOKZWAK BUSKRUIT | 1 | 1.4C | | 1.4 | | 0 | E0 | P114b | PP48 | MP20 | | | | | | 2<br>(E ) | V2 | | CV1<br>CV2<br>CV3 | S1 | |
| 1001 | ACETYLEEN, OPGELOST (ETHYN, OPGELOST) | 2 | 4F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | | | PxBN(M) | TA4<br>TT9<br>TU17 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2 | 239 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1002 | LUCHT, SAMENGEPERST (PERSLUCHT) | 2 | 1A | | 2.2 | 655<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10 | | 20 |
| 1003 | LUCHT, STERK GEKOELD, VLOEIBAAR | 2 | 3O | | 2.2+5.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5<br>TP22 | RxBN | TA4<br>TT9<br>TU7<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 225 |
| 1005 | AMMONIAK, WATERVRIJ | 2 | 2TC | | 2.3+8 | 23 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBH(M) | TA4<br>TT8<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 1006 | ARGON, SAMENGEPERST | 2 | 1A | | 2.2 | 653<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1008 | BOORTRIFLUORIDE | 2 | 2TC | | 2.3+8 | 373 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TT10 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 1009 | BROOMTRIFLUORMETHAAN (KOELGAS R 13B1) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1010 | BUTADIENEN, GESTABILISEERD of MENGSEL VAN BUTADIENEN EN KOOLWATERSTOF, GESTABILISEERD, dat bij 70 °C een dampdruk bezit van ten hoogste 1,1 MPa (11 bar) en bij 50 °C een dichtheid van ten minste 0,525 kg/l | 2 | 2F | | 2.1 | 618<br>662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 1011 | BUTAAN | 2 | 2F | | 2.1 | 652<br>657<br>660<br>662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9<br>TT11 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1012 | 1-BUTEEN of CIS-2-BUTEEN of TRANS-2-BUTEEN of MENGSEL VAN BUTENEN | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1013 | KOOLDIOXIDE (KOOLSTOFDIOXIDE) (KOOLZUUR) | 2 | 2A | | 2.2 | 584<br>653<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1016 | KOOLMONOXIDE, SAMENGEPERST (KOOLSTOFMONOXIDE, SAMENGEPERST) | 2 | 1TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 1017 | CHLOOR | 2 | 2TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | T50 (M) | TP19 | P22DH(M) | TA4<br>TT9<br>TT10 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 |
| 1018 | CHLOORDIFLUORMETHAAN (KOELGAS R 22) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1020 | CHLOORPENTAFLUORETHAAN (KOELGAS R 115) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1021 | 1-CHLOOR-1,2,2,2-TETRAFLUORETHAAN (KOELGAS R 124) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1022 | CHLOORTRIFLUORMETHAAN (KOELGAS R 13) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1023 | STADSGAS, SAMENGEPERST | 2 | 1TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 1026 | DICYAAN | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 1027 | CYCLOPROPAAN | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1028 | DICHLOORDIFLUORMETHAAN (KOELGAS R 12) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1029 | DICHLOORFLUORMETHAAN (KOELGAS R 21) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1030 | 1,1-DIFLUORETHAAN (KOELGAS R 152a) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1032 | DIMETHYLAMINE, WATERVRIJ | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1033 | DIMETHYLETHER | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1035 | ETHAAN | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1036 | ETHYLAMINE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1037 | ETHYLCHLORIDE | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1038 | ETHYLEEN, STERK GEKOELD, VLOEIBAAR (ETHEEN, STERK GEKOELD, VLOEIBAAR) | 2 | 3F | | 2.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU18 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2<br>S17 | 223 |
| 1039 | ETHYLMETHYLETHER | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1040 | ETHYLEENOXIDE | 2 | 2TF | | 2.3+2.1 | 342 | 0 | E0 | P200 | | MP9 | (M) | | | | | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 1040 | ETHYLEENOXIDE MET STIKSTOF tot een maximale totale druk van 1 MPa (10 bar) bij 50 °C | 2 | 2TF | | 2.3+2.1 | 342 | 0 | E0 | P200 | | MP9 | T50 (M) | TP20 | PxBH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1041 | MENGSEL VAN ETHYLEENOXIDE EN KOOLDIOXIDE (MENGSEL VAN ETHYLEENOXIDE EN KOOLSTOFDIOXIDE) (MENGSEL VAN ETHYLEENOXIDE EN KOOLZUUR) met meer dan 9 %, maar ten hoogste 87 % ethyleenoxide | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 1043 | MESTSTOF, OPLOSSING met niet gebonden ammoniak | 2 | 4A | | 2.2 | 642 | | | | | | | | | | | .<br>(E ) | | | | | |
| 1044 | BRANDBLUSAPPARATEN met samengeperst of vloeibaar gemaakt gas | 2 | 6A | | 2.2 | 225<br>594 | 120 ml | E0 | P003 | PP91 | MP9 | | | | | | 3<br>(E ) | | | CV9 | | |
| 1045 | FLUOR, SAMENGEPERST | 2 | 1TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 1046 | HELIUM, SAMENGEPERST | 2 | 1A | | 2.2 | 653<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1048 | WATERSTOFBROMIDE, WATERVRIJ (BROOMWATERSTOF, WATERVRIJ) | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TT10 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 1049 | WATERSTOF, SAMENGEPERST | 2 | 1F | | 2.1 | 660<br>662 | 0 | E0 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1050 | WATERSTOFCHLORIDE, WATERVRIJ (CHLOORWATERSTOF, WATERVRIJ) | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TT10 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 1051 | CYAANWATERSTOF, GESTABILISEERD, met minder dan 3% water | 6.1 | TF1 | I | 6.1+3 | 603 | 0 | E0 | P200 | | MP2 | | | | | | 0<br>(D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S10<br>S14 | |
| 1052 | FLUORWATERSTOF, WATERVRIJ | 8 | CT1 | I | 8+6.1 | | 0 | E0 | P200 | | MP2 | T10 | TP2 | L21DH(+) | TA4<br>TT9<br>TU14<br>TU34<br>TC1<br>TE21<br>TM3 | AT | 1<br>(C/D) | | | CV13<br>CV28<br>CV34 | S14 | 886 |
| 1053 | WATERSTOFSULFIDE (ZWAVELWATERSTOF) | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | (M) | | PxDH(M) | TA4<br>TT9<br>TT10 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 1055 | ISOBUTEEN | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1056 | KRYPTON, SAMENGEPERST | 2 | 1A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1057 | AANSTEKERS met brandbaar gas of NAVULPATRONEN VOOR AANSTEKERS met brandbaar gas | 2 | 6F | | 2.1 | 201<br>654<br>658 | 0 | E0 | P002 | PP84<br>RR5 | MP9 | | | | | | 2<br>(D) | | | CV9 | S2 | |
| 1058 | VLOEIBAAR GEMAAKTE GASSEN, niet brandbaar, onder een atmosfeer van stikstof, kool(stof)dioxide of lucht | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1060 | MENGSEL VAN METHYLACETYLEEN EN PROPADIEEN, GESTABILISEERD (mengsel P1) (mengsel P2) | 2 | 2F | | 2.1 | 581<br>662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 1061 | METHYLAMINE, WATERVRIJ | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1062 | METHYLBROMIDE met ten hoogste 2 % chloorpikrine | 2 | 2T | | 2.3 | 23 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 |
| 1063 | METHYLCHLORIDE (KOELGAS R 40) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1064 | METHYLMERCAPTAAN | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | T50 (M) | | PxDH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 1065 | NEON, SAMENGEPERST | 2 | 1A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1066 | STIKSTOF, SAMENGEPERST | 2 | 1A | | 2.2 | 653<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1067 | DISTIKSTOFTETROXIDE (STIKSTOFDIOXIDE) | 2 | 2TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | T50 | TP21 | PxBH(M) | TA4<br>TT9<br>TU17 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 |
| 1069 | NITROSYLCHLORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 1070 | DISTIKSTOFOXIDE (LACHGAS) | 2 | 2O | | 2.2+5.1 | 584<br>662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 25 |
| 1071 | OLIEGAS, SAMENGEPERST (PETROLEUMGAS, SAMENGEPERST) | 2 | 1TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 1072 | ZUURSTOF, SAMENGEPERST | 2 | 1O | | 2.2+5.1 | 355<br>655<br>662 | 0 | E0 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10<br>CV36 | | 25 |
| 1073 | ZUURSTOF, STERK GEKOELD, VLOEIBAAR | 2 | 3O | | 2.2+5.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5<br>TP22 | RxBN | TA4<br>TT9<br>TU7<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 225 |
| 1075 | PETROLEUMGASSEN, VLOEIBAAR GEMAAKT | 2 | 2F | | 2.1 | 274<br>583<br>639<br>660<br>662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9<br>TT11 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1076 | FOSGEEN | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | | | P22DH(M) | TA4<br>TT9<br>TU17 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1077 | PROPEEN (PROPYLEEN) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1078 | KOELGAS, N.E.G. (mengsel F1) (mengsel F2) (mengsel F3) | 2 | 2A | | 2.2 | 274<br>582<br>662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1079 | ZWAVELDIOXIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | T50 (M) | TP19 | PxDH(M) | TA4<br>TT9<br>TT10 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 1080 | ZWAVELHEXAFLUORIDE | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1081 | TETRAFLUORETHYLEEN, GESTABILISEERD | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TU40<br>TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 1082 | CHLOORTRIFLUORETHYLEEN, GESTABILISEERD (KOELGAS R 1113) | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 1083 | TRIMETHYLAMINE, WATERVRIJ | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1085 | VINYLBROMIDE, GESTABILISEERD | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 1086 | VINYLCHLORIDE, GESTABILISEERD | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 1087 | VINYLMETHYLETHER, GESTABILISEERD | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 1088 | ACETAL (1,1-diethoxyethaan) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1089 | ACEETALDEHYDE (ethanal) | 3 | F1 | I | 3 | | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP2 TP7 | L4BN | TU8 | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 1090 | ACETON | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1091 | ACETONOLIËN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1092 | ACROLEINE, GESTABILISEERD | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 TP7<br>TP35 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1093 | ACRYLNITRIL, GESTABILISEERD | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1098 | ALLYLALCOHOL | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1099 | ALLYLBROMIDE | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 1100 | ALLYLCHLORIDE | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 1104 | AMYLACETATEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1105 | PENTANOLEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP29 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1105 | PENTANOLEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1106 | AMYLAMINEN | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 1106 | AMYLAMINEN | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1107 | AMYLCHLORIDEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1108 | PENTEEN-1 (n-AMYLEEN) | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 1109 | AMYLFORMIATEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1110 | n-AMYLMETHYLKETON | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1111 | AMYLMERCAPTANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1112 | AMYLNITRATEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1113 | AMYLNITRIETEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1114 | BENZEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1120 | BUTANOLEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1<br>TP29 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1120 | BUTANOLEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1123 | BUTYLACETATEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1123 | BUTYLACETATEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1125 | n-BUTYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1126 | 1-BROOMBUTAAN (n-butylbromide) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1127 | CHLOORBUTANEN (butylchloriden) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1128 | n-BUTYLFORMIAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1129 | BUTYRALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1130 | KAMFEROLIE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1131 | KOOLSTOFDISULFIDE (ZWAVELKOOLSTOF) | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | PP31 | MP7<br>MP17 | T14 | TP2 TP7 | L10CH | TU2<br>TU14<br>TU15 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 1133 | LIJMEN, met brandbare vloeistof | 3 | F1 | I | 3 | | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1 TP8<br>TP27 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 1133 | LIJMEN, met brandbare vloeistof (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640<br>C | 5 L | E2 | P001 | PP1 | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1133 | LIJMEN, met brandbare vloeistof (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640<br>D | 5 L | E2 | P001<br>IBC02<br>R001 | PP1 | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1133 | LIJMEN, met brandbare vloeistof | 3 | F1 | III | 3 | 640<br>E | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | PP1 | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1133 | LIJMEN, met brandbare vloeistof (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>R001 | PP1 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1133 | LIJMEN, met brandbare vloeistof (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC02<br>R001 | PP1<br>BB4 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1134 | CHLOORBENZEEN (fenylchloride) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1135 | ETHYLEENCHLOORHYDRINE (2-chloorethanol) | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1136 | KOOLTEERDESTILLATEN, BRANDBAAR | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1136 | KOOLTEERDESTILLATEN, BRANDBAAR | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1139 | BESCHERMLAK, OPLOSSING (waaronder voor industriële of andere doeleinden gebruikte oppervlaktebehandelingen of deklagen, zoals beschermlaag voor voertuigcarrosserieën, bekleding van vaten) | 3 | F1 | I | 3 | | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1 TP8<br>TP27 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 1139 | BESCHERMLAK, OPLOSSING (waaronder voor industriële of andere doeleinden gebruikte oppervlaktebehandelingen of deklagen, zoals beschermlaag voor voertuigcarrosserieën, bekleding van vaten) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640<br>C | 5 L | E2 | P001 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1139 | BESCHERMLAK, OPLOSSING (waaronder voor industriële of andere doeleinden gebruikte oppervlaktebehandelingen of deklagen, zoals beschermlaag voor voertuigcarrosserieën, bekleding van vaten) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640<br>D | 5 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1139 | BESCHERMLAK, OPLOSSING (waaronder voor industriële of andere doeleinden gebruikte oppervlaktebehandelingen of deklagen, zoals beschermlaag voor voertuigcarrosserieën, bekleding van vaten) | 3 | F1 | III | 3 | 640<br>E | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1139 | BESCHERMLAK, OPLOSSING (waaronder voor industriële of andere doeleinden gebruikte oppervlaktebehandelingen of deklagen, zoals beschermlaag voor voertuigcarrosserieën, bekleding van vaten) (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>R001 | | MP19 | | | | | | 3<br>(E) | | | | S2 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1139 | BESCHERMLAK, OPLOSSING (waaronder voor industriële of andere doeleinden gebruikte oppervlaktebehandelingen of deklagen, zoals beschermlaag voor voertuigcarrosserieën, bekleding van vaten) (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC02<br>R001 | BB4 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1143 | CROTONALDEHYDE of CROTONALDEHYDE, GESTABILISEERD | 6.1 | TF1 | I | 6.1+3 | 324<br>354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1144 | CROTONYLEEN (butyn-2) | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 339 |
| 1145 | CYCLOHEXAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1146 | CYCLOPENTAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1147 | DECAHYDRONAFTALEEN (decaline) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1148 | DIACETONALCOHOL, chemisch zuiver | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1148 | DIACETONALCOHOL, technisch | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1149 | DIBUTYLETHERS | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1150 | 1,2-DICHLOORETHYLEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP2 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1152 | DICHLOORPENTANEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1153 | ETHYLEENGLYCOLDIETHYLETHER<br>(1,2--diethoxyethaan) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1153 | ETHYLEENGLYCOLDIETHYLETHER<br>(1,2--diethoxyethaan) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1154 | DIETHYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1155 | DIETHYLETHER (ETHYLETHER) | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T11 | TP2 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1156 | DIETHYLKETON | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1157 | DIISOBUTYLKETON | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1158 | DIISOPROPYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 |
| 1159 | DIISOPROPYLETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1160 | DIMETHYLAMINE, OPLOSSING IN WATER | 3 | FC | II | 3+8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 |
| 1161 | DIMETHYLCARBONAAT | 3 | F1 | II | 3 | | 1 L | E2 | P010 IBC02 R001 | | MP19 | T4 | TP1 TP7 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1162 | DIMETHYLDICHLOORSILAAN | 3 | FC | II | 3+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2 TP7 | L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 |
| 1163 | DIMETHYLHYDRAZINE, ASYMMETRISCH | 6.1 | TFC | I | 6.1+3+8 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 TP35 | L10CH | TU14 TU15 TE19 TE21 | FL | 1 (C/D) | | | CV1 CV13 CV28 | S2 S9 S14 | 663 |
| 1164 | DIMETHYLSULFIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 | B8 | MP19 | T7 | TP2 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1165 | DIOXAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1166 | DIOXOLAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1167 | DIVINYLETHER, GESTABILISEERD | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T11 | TP2 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 339 |
| 1169 | EXTRACTEN, AROMATISCH, VLOEIBAAR (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 601 640 C | 5 L | E2 | P001 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1169 | EXTRACTEN, AROMATISCH, VLOEIBAAR (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 601 640 D | 5 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1169 | EXTRACTEN, AROMATISCH, VLOEIBAAR | 3 | F1 | III | 3 | 601 640 E | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1169 | EXTRACTEN, AROMATISCH, VLOEIBAAR (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001 R001 | | MP19 | | | | | | 3 (E) | | | | S2 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1169 | EXTRACTEN, AROMATISCH, VLOEIBAAR (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001<br>IBC02<br>R001 | | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1170 | ETHANOL (ETHYLALCOHOL) of ETHANOL, OPLOSSING (ETHYLALCOHOL, OPLOSSING) | 3 | F1 | II | 3 | 144<br>601 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1170 | ETHANOL, OPLOSSING (ETHYLALCOHOL, OPLOSSING) | 3 | F1 | III | 3 | 144<br>601 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1171 | ETHYLEENGLYCOLMONOETHYLETHER (2-ethoxyethanol) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1172 | ETHYLEENGLYCOLMONOETHYLETHERACETAAT (2-ethoxyethylacetaat) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1173 | ETHYLACETAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1175 | ETHYLBENZEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1176 | TRIETHYLBORAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1177 | 2-ETHYLBUTYLACETAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1178 | 2-ETHYLBUTYRALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1179 | ETHYLBUTYLETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1180 | ETHYLBUTYRAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1181 | ETHYLCHLOORACETAAT | 6.1 | TF1 | II | 6.1+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 1182 | ETHYLCHLOORFORMIAAT | 6.1 | TFC | I | 6.1+3+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1183 | ETHYLDICHLOORSILAAN | 4.3 | WFC | I | 4.3+3+8 | | 0 | E0 | P401 | RR7 | MP2 | T14 | TP2 TP7 | L10DH | TU14<br>TU23<br>TE21<br>TM2<br>TM3 | FL | 0<br>(B/E) | V1 | | CV23 | S2<br>S20 | X338 |
| 1184 | ETHYLEENDICHLORIDE (1,2-dichloorethaan) | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 1185 | ETHYLEENIMINE, GESTABILISEERD | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P601 | | MP2 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1188 | ETHYLEENGLYCOLMONOMETHYLETHER (2-methoxyethanol) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1189 | ETHYLEENGLYCOLMONOMETHYLETHERACETAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1190 | ETHYLFORMIAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1191 | OCTYLALDEHYDEN (ethylhexaldehyden) (2-ethylhexaldehyde, 3-ethylhexaldehyde) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1192 | ETHYLLACTAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1193 | ETHYLMETHYLKETON (METHYLETHYLKETON) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1194 | ETHYLNITRIET, OPLOSSING | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | | | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 1195 | ETHYLPROPIONAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1196 | ETHYLTRICHLOORSILAAN | 3 | FC | II | 3+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2 TP7 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | X338 |
| 1197 | EXTRACTEN, SMAAKSTOFFEN, VLOEIBAAR (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 601<br>640<br>C | 5 L | E2 | P001 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1197 | EXTRACTEN, SMAAKSTOFFEN, VLOEIBAAR (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 601<br>640<br>D | 5 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1197 | EXTRACTEN, SMAAKSTOFFEN, VLOEIBAAR | 3 | F1 | III | 3 | 601<br>640<br>E | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1197 | EXTRACTEN, SMAAKSTOFFEN, VLOEIBAAR (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001<br>R001 | | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1197 | EXTRACTEN, SMAAKSTOFFEN, VLOEIBAAR (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001<br>IBC02<br>R001 | BB4 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1198 | FORMALDEHYDE, OPLOSSING, BRANDBAAR | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 1199 | FURALDEHYDEN | 6.1 | TF1 | II | 6.1+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 1201 | FOEZELOLIE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1201 | FOEZELOLIE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1202 | DIESELOLIE of GASOLIE of STOOKOLIE, LICHT (vlampunt ten hoogste 60 °C) | 3 | F1 | III | 3 | 363<br>640<br>K<br>664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1202 | DIESELOLIE overeenkomstig norm EN 590:2004 of GASOLIE of STOOKOLIE, LICHT met een vlampunt overeenkomstig norm EN 590:2009 + A1:2010 | 3 | F1 | III | 3 | 363<br>640<br>L<br>664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | AT | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1202 | DIESELOLIE of GASOLIE of STOOKOLIE, LICHT (vlampunt hoger dan 60 °C, doch ten hoogste 100 °C) | 3 | F1 | III | 3 | 363<br>640<br>M<br>664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBV | | AT | 3<br>(D/E) | V12 | | | | 30 |
| 1203 | BENZINE (motorbrandstof) | 3 | F1 | II | 3 | 243<br>534<br>363<br>664 | 1 L | E2 | P001<br>IBC02<br>R001 | BB2 | MP19 | T4 | TP1 | LGBF | TU9 | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1204 | NITROGLYCERINE, OPLOSSING IN ALCOHOL met ten hoogste 1% nitroglycerine | 3 | D | II | 3 | 601 | 1 L | E0 | P001<br>IBC02 | PP5 | MP2 | | | | | | 2<br>(B) | | | | S2<br>S14 | |
| 1206 | HEPTANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1207 | HEXALDEHYDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1208 | HEXANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1210 | DRUKINKT, brandbaar of DRUKINKT-VERWANTE PRODUKTEN (waaronder begrepen drukinktverdunners en drukinktoplosmiddelen), brandbaar | 3 | F1 | I | 3 | 163<br>367 | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1 TP8 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 1210 | DRUKINKT, brandbaar of DRUKINKT-VERWANTE PRODUKTEN (waaronder begrepen drukinktverdunners en drukinktoplosmiddelen), brandbaar (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 163<br>367<br>640<br>C | 5 L | E2 | P001 | PP1 | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1210 | DRUKINKT, brandbaar of DRUKINKT-VERWANTE PRODUKTEN (waaronder begrepen drukinktverdunners en drukinktoplosmiddelen), brandbaar (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 163<br>367<br>640<br>D | 5 L | E2 | P001<br>IBC02<br>R001 | PP1 | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1210 | DRUKINKT, brandbaar of DRUKINKT-VERWANTE PRODUKTEN (waaronder begrepen drukinktverdunners en drukinktoplosmiddelen), brandbaar | 3 | F1 | III | 3 | 163<br>640<br>E | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | PP1 | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1210 | DRUKINKT, brandbaar of DRUKINKT-VERWANTE PRODUKTEN (waaronder begrepen drukinktverdunners en drukinktoplosmiddelen), brandbaar (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | 163<br>367 | 5 L | E1 | P001<br>R001 | PP1 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1210 | DRUKINKT, brandbaar of DRUKINKT-VERWANTE PRODUKTEN (waaronder begrepen drukinktverdunners en drukinktoplosmiddelen), brandbaar (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | 163<br>367 | 5 L | E1 | P001<br>IBC02<br>R001 | PP1<br>BB4 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1212 | ISOBUTANOL (ISOBUTYLALCOHOL) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1213 | ISOBUTYLACETAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1214 | ISOBUTYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1216 | ISOOCTENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1218 | ISOPREEN, GESTABILISEERD | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 339 |
| 1219 | ISOPROPANOL (ISOPROPYLALCOHOL) | 3 | F1 | II | 3 | 601 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1220 | ISOPROPYLACETAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1221 | ISOPROPYLAMINE | 3 | FC | I | 3+8 | | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP2 | L10CH | TU14<br>TE21 | FL | 1<br>(C/E) | | | | S2<br>S20 | 338 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1222 | ISOPROPYLNITRAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | B7 | MP19 | | | | | | 2<br>(E ) | | | | S2<br>S20 | |
| 1223 | KEROSINE | 3 | F1 | III | 3 | 363<br>664 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP2 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1224 | KETONEN, VLOEIBAAR, N.E.G. (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 274<br>640<br>C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8<br>TP28 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1224 | KETONEN, VLOEIBAAR, N.E.G. (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 274<br>640<br>D | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 TP8<br>TP28 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1224 | KETONEN, VLOEIBAAR, N.E.G. | 3 | F1 | III | 3 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1228 | MERCAPTANEN, VLOEIBAAR, BRANDBAAR, GIFTIG, N.E.G. of MERCAPTANEN, MENGSEL, VLOEIBAAR, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | II | 3+6.1 | 274 | 1 L | E0 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 1228 | MERCAPTANEN, VLOEIBAAR, BRANDBAAR, GIFTIG, N.E.G. of MERCAPTANEN, MENGSEL, VLOEIBAAR, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | III | 3+6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15 | FL | 3<br>(D/E) | V12 | | CV13<br>CV28 | S2 | 36 |
| 1229 | MESITYLOXIDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1230 | METHANOL | 3 | FT1 | II | 3+6.1 | 279 | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 1231 | METHYLACETAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1233 | METHYLAMYLACETAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1234 | METHYLAL (dimethoxymethaan) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP2 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1235 | METHYLAMINE, OPLOSSING IN WATER | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1237 | METHYLBUTYRAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1238 | METHYLCHLOORFORMIAAT | 6.1 | TFC | I | 6.1+3+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T22 | TP2<br>TP35 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1239 | METHYLCHLOORMETHYLETHER | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T22 | TP2<br>TP35 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1242 | METHYLDICHLOORSILAAN | 4.3 | WFC | I | 4.3+3+8 | | 0 | E0 | P401 | RR7 | MP2 | T14 | TP2 TP7 | L10DH | TU14<br>TU24<br>TE21<br>TM2<br>TM3 | FL | 0<br>(B/E) | V1 | | CV23 | S2<br>S20 | X338 |
| 1243 | METHYLFORMIAAT | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 1244 | METHYLHYDRAZINE | 6.1 | TFC | I | 6.1+3+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T22 | TP2<br>TP35 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1245 | METHYLISOBUTYLKETON | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1246 | METHYLISOPROPENYLKETON, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |
| 1247 | METHYLMETHACRYLAAT, MONOMEER, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |
| 1248 | METHYLPROPIONAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1249 | METHYLPROPYLKETON | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1250 | METHYLTRICHLOORSILAAN | 3 | FC | II | 3+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2 TP7 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | X338 |
| 1251 | METHYLVINYLKETON, GESTABILISEERD | 6.1 | TFC | I | 6.1+3+8 | 354 | 0 | E0 | P601 | RR7 | MP8<br>MP17 | T22 | TP2<br>TP37 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 639 |
| 1259 | NIKKELTETRACARBONYL | 6.1 | TF1 | I | 6.1+3 | | 0 | E0 | P601 | | MP2 | | | L15CH | TU14<br>TU15<br>TU31<br>TE19<br>TE21<br>TM3 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1261 | NITROMETHAAN | 3 | F1 | II | 3 | | 1 L | E0 | P001<br>R001 | RR2 | MP19 | | | | | | 2<br>(E ) | | | | S2<br>S20 | |
| 1262 | OCTANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1263 | VERF (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN (waaronder begrepen verfverdunners en verfoplosmiddelen) | 3 | F1 | I | 3 | 163<br>367<br>650 | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1 TP8<br>TP27 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 1263 | VERF (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN (waaronder begrepen verfverdunners en verfoplosmiddelen) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 163<br>367<br>640<br>C<br>650 | 5 L | E2 | P001 | PP1 | MP19 | T4 | TP1 TP8<br>TP28 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1263 | VERF (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN (waaronder begrepen verfverdunners en verfoplosmiddelen) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 163<br>367<br>640<br>D<br>650 | 5 L | E2 | P001<br>IBC02<br>R001 | PP1 | MP19 | T4 | TP1 TP8<br>TP28 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1263 | VERF (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN (waaronder begrepen verfverdunners en verfoplosmiddelen) | 3 | F1 | III | 3 | 163<br>367<br>640<br>E<br>650 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | PP1 | MP19 | T2 | TP1<br>TP29 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1263 | VERF (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN (waaronder begrepen verfverdunners en verfoplosmiddelen) (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | 163<br>367<br>650 | 5 L | E1 | P001<br>R001 | PP1 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1263 | VERF (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN (waaronder begrepen verfverdunners en verfoplosmiddelen) (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | 163<br>367<br>650 | 5 L | E1 | P001<br>IBC02<br>R001 | PP1<br>BB4 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1264 | PARALDEHYDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1265 | PENTANEN, vloeibaar | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 1265 | PENTANEN, vloeibaar | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T4 | TP1 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1266 | PARFUMERIEPRODUCTEN met brandbare oplosmiddelen (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 163<br>640<br>C | 5 L | E2 | P001 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1266 | PARFUMERIEPRODUCTEN met brandbare oplosmiddelen (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 163<br>640<br>D | 5 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1266 | PARFUMERIEPRODUCTEN met brandbare oplosmiddelen | 3 | F1 | III | 3 | 163 640 E | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1266 | PARFUMERIEPRODUCTEN met brandbare oplosmiddelen (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | 163 | 5 L | E1 | P001 R001 | | MP19 | | | | | | 3 (E) | | | | S2 | |
| 1266 | PARFUMERIEPRODUCTEN met brandbare oplosmiddelen (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | 163 | 5 L | E1 | P001 IBC02 R001 | BB4 | MP19 | | | | | | 3 (E) | | | | S2 | |
| 1267 | RUWE AARDOLIE | 3 | F1 | I | 3 | 357 | 500 ml | E3 | P001 | | MP7 MP17 | T11 | TP1 TP8 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1267 | RUWE AARDOLIE (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 357 640 C | 1 L | E2 | P001 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1267 | RUWE AARDOLIE (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 357 640 D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1267 | RUWE AARDOLIE | 3 | F1 | III | 3 | 357 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1268 | AARDOLIEDESTILLATEN, N.E.G. of AARDOLIEPRODUCTEN, N.E.G. | 3 | F1 | I | 3 | 363 664 | 500 ml | E3 | P001 | | MP7 MP17 | T11 | TP1 TP8 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1268 | AARDOLIEDESTILLATEN, N.E.G. of AARDOLIEPRODUCTEN, N.E.G. (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 363 640 C 664 | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8 TP28 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1268 | AARDOLIEDESTILLATEN, N.E.G. of AARDOLIEPRODUCTEN, N.E.G. (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 363 640 D 664 | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1268 | AARDOLIEDESTILLATEN, N.E.G. of AARDOLIEPRODUCTEN, N.E.G. | 3 | F1 | III | 3 | 363 664 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 TP29 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1272 | PIJNOLIE | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1274 | n-PROPANOL (n-PROPYLALCOHOL) | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1274 | n-PROPANOL (n-PROPYLALCOHOL) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1275 | PROPIONALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1276 | n-PROPYLACETAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1277 | PROPYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2 (D/E) | | | | S2 S20 | 338 |
| 1278 | 1-CHLOORPROPAAN (propylchloride) | 3 | F1 | II | 3 | | 1 L | E0 | P001 IBC02 | B8 | MP19 | T7 | TP2 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1279 | 1,2-DICHLOORPROPAAN (PROPYLEENDICHLORIDE) | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1280 | PROPYLEENOXIDE | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T11 | TP2 TP7 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1281 | PROPYLFORMIATEN | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1282 | PYRIDINE | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP2 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1286 | HARSOLIE (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640 C | 5 L | E2 | P001 | | MP19 | T4 | TP1 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1286 | HARSOLIE (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640 D | 5 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1286 | HARSOLIE | 3 | F1 | III | 3 | 640 E | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1286 | HARSOLIE (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | R001 | | MP19 | | | | | | 3 (E) | | | | S2 | |
| 1286 | HARSOLIE (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | 640 H | 5 L | E1 | IBC02 R001 | BB4 | MP19 | | | | | | 3 (E) | | | | S2 | |
| 1287 | RUBBERSOLUTIE (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640 C | 5 L | E2 | P001 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1287 | RUBBERSOLUTIE (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640 D | 5 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1287 | RUBBERSOLUTIE | 3 | F1 | III | 3 | 640 E | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1287 | RUBBERSOLUTIE (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | | MP19 | | | | | | 3 (E) | | | | S2 | |
| 1287 | RUBBERSOLUTIE (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC02 R001 | | MP19 | | | | | | 3 (E) | | | | S2 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1288 | LEISTEENOLIE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1288 | LEISTEENOLIE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1289 | NATRIUMMETHYLAAT, OPLOSSING in alcohol | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 TP8 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1289 | NATRIUMMETHYLAAT, OPLOSSING in alcohol | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | | | | S2 | 38 |
| 1292 | TETRAETHYLSILICAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1293 | TINCTUREN, MEDICINALE | 3 | F1 | II | 3 | 601 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1293 | TINCTUREN, MEDICINALE | 3 | F1 | III | 3 | 601 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1294 | TOLUEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1295 | TRICHLOORSILAAN (silicochloroform) | 4.3 | WFC | I | 4.3+3+8 | | 0 | E0 | P401 | RR7 | MP2 | T14 | TP2 TP7 | L10DH | TU14<br>TU25<br>TE21<br>TM2<br>TM3 | FL | 0<br>(B/E) | V1 | | CV23 | S2<br>S20 | X338 |
| 1296 | TRIETHYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1297 | TRIMETHYLAMINE, OPLOSSING IN WATER, met ten hoogste 50 massa-% trimethylamine | 3 | FC | I | 3+8 | | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP1 | L10CH | TU14<br>TE21 | FL | 1<br>(C/E) | | | | S2<br>S20 | 338 |
| 1297 | TRIMETHYLAMINE, OPLOSSING IN WATER, met ten hoogste 50 massa-% trimethylamine | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1297 | TRIMETHYLAMINE, OPLOSSING IN WATER, met ten hoogste 50 massa-% trimethylamine | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 1298 | TRIMETHYLCHLOORSILAAN | 3 | FC | II | 3+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2 TP7 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | X338 |
| 1299 | TERPENTIJN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1300 | KUNSTTERPENTIJN (WHITE SPIRIT) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1300 | KUNSTTERPENTIJN (WHITE SPIRIT) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1301 | VINYLACETAAT, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 339 |
| 1302 | VINYLETHYLETHER, GESTABILISEERD | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T11 | TP2 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 339 |
| 1303 | VINYLIDEENCHLORIDE, GESTABILISEERD (1,1-DICHLOORETHYLEEN, GESTABILISEERD) | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7 MP17 | T12 | TP2 TP7 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 339 |
| 1304 | VINYLISOBUTYLETHER, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 339 |
| 1305 | VINYLTRICHLOORSILAAN | 3 | FC | II | 3+8 | | 0 | E0 | P010 | | MP19 | T10 | TP2 TP7 | L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 |
| 1306 | HOUTCONSERVERINGSMIDDELEN, VLOEIBAAR (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640 C | 5 L | E2 | P001 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1306 | HOUTCONSERVERINGSMIDDELEN, VLOEIBAAR (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640 D | 5 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1306 | HOUTCONSERVERINGSMIDDELEN, VLOEIBAAR | 3 | F1 | III | 3 | 640 E | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1306 | HOUTCONSERVERINGSMIDDELEN, VLOEIBAAR (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | | MP19 | | | | | | 3 (E) | | | | S2 | |
| 1306 | HOUTCONSERVERINGSMIDDELEN, VLOEIBAAR (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC02 R001 | BB4 | MP19 | | | | | | 3 (E) | | | | S2 | |
| 1307 | XYLENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1307 | XYLENEN | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1308 | ZIRKONIUM, GESUSPENDEERD IN EEN BRANDBARE VLOEISTOF | 3 | F1 | I | 3 | | 0 | E0 | P001 | PP33 | MP7 MP17 | | | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1308 | ZIRKONIUM, GESUSPENDEERD IN EEN BRANDBARE VLOEISTOF (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640 C | 1 L | E2 | P001 R001 | PP33 | MP19 | | | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1308 | ZIRKONIUM, GESUSPENDEERD IN EEN BRANDBARE VLOEISTOF (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640 D | 1 L | E2 | P001 R001 | PP33 | MP19 | | | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1308 | ZIRKONIUM, GESUSPENDEERD IN EEN BRANDBARE VLOEISTOF | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | | MP19 | | | LGBF | | FL | 3 (D/E) | | | | S2 | 30 |
| 1309 | ALUMINIUMPOEDER, GECOAT | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P002 IBC08 | PP38 B4 | MP11 | T3 | TP33 | SGAN | | AT | 2 (E ) | V11 | | | | 40 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1309 | ALUMINIUMPOEDER, GECOAT | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | PP11 B3 | MP11 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 | | | 40 |
| 1310 | AMMONIUMPIKRAAT, BEVOCHTIGD met ten minste 10 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1 (B) | | | | S14 | |
| 1312 | BORNEOL | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 | | | 40 |
| 1313 | CALCIUMRESINAAT | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC06 R001 | | MP11 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 | | | 40 |
| 1314 | CALCIUMRESINAAT, GESMOLTEN en gestold | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC04 R001 | | MP11 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 | | | 40 |
| 1318 | KOBALTRESINAAT, NEERGESLAGEN | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC06 R001 | | MP11 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 | | | 40 |
| 1320 | DINITROFENOL, BEVOCHTIGD met ten minste 15 massa-% water | 4.1 | DT | I | 4.1+6.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1 (B) | | | CV28 | S14 | |
| 1321 | DINITROFENOLATEN, BEVOCHTIGD met ten minste 15 massa-% water | 4.1 | DT | I | 4.1+6.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1 (B) | | | CV28 | S14 | |
| 1322 | DINITRORESORCINOL, BEVOCHTIGD met ten minste 15 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1 (B) | | | | S14 | |
| 1323 | FERROCERIUM | 4.1 | F3 | II | 4.1 | 249 | 1 kg | E2 | P002 IBC08 | B4 | MP11 | T3 | TP33 | SGAN | | AT | 2 (E ) | V11 | | | | 40 |
| 1324 | FILMS MET EEN BASIS VAN NITROCELLULOSE, gecoat met gelatine, met uitzondering van afvalstoffen | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 R001 | PP15 | MP11 | | | | | | 3 (E ) | | | | | |
| 1325 | BRANDBARE ORGANISCHE VASTE STOF, N.E.G. | 4.1 | F1 | II | 4.1 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2 (E ) | V11 | | | | 40 |
| 1325 | BRANDBARE ORGANISCHE VASTE STOF, N.E.G. | 4.1 | F1 | III | 4.1 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 | | | 40 |
| 1326 | HAFNIUMPOEDER, BEVOCHTIGD met ten minste 25 massa-% water | 4.1 | F3 | II | 4.1 | 586 | 1 kg | E2 | P410 IBC06 | PP40 | MP11 | T3 | TP33 | SGAN | | AT | 2 (E ) | V11 | | | | 40 |
| 1327 | Hooi, Stro of Bhusa (Strohaksel) | 4.1 | F1 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 1328 | HEXAMETHYLEENTETRAMINE | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 IBC08 R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 | | | 40 |
| 1330 | MANGAANRESINAAT | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002 IBC06 R001 | | MP11 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 | | | 40 |
| 1331 | WRIJVINGSLUCIFERS | 4.1 | F1 | III | 4.1 | 293 | 5 kg | E0 | P407 | PP27 | MP12 | | | | | | 4 (E ) | | | | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1332 | METALDEHYDE | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 1333 | CERIUM, platen, blokken en staven | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP11 | | | | | | 2<br>(E ) | V11 | | | | |
| 1334 | NAFTALEEN, RUW of NAFTALEEN, GERAFFINEERD | 4.1 | F1 | III | 4.1 | 501 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP1 | | | 40 |
| 1336 | NITROGUANIDINE (PIKRIET), BEVOCHTIGD met ten minste 20 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 1337 | ZETMEELNITRAAT, BEVOCHTIGD met ten minste 20 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 1338 | FOSFOR, ROOD, AMORF | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P410<br>IBC08<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 1339 | FOSFORHEPTASULFIDE (chemische formule P4S7), vrij van witte of gele fosfor | 4.1 | F3 | II | 4.1 | 602 | 1 kg | E2 | P410<br>IBC04 | | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | | | | | 40 |
| 1340 | FOSFORPENTASULFIDE (chemische formule P2S5), vrij van witte of gele fosfor | 4.3 | WF2 | II | 4.3+4.1 | 602 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33 | SGAN | | AT | 0<br>(D/E) | V1 | | CV23 | | 423 |
| 1341 | FOSFORSESQUISULFIDE (chemische formule P4S3), vrij van witte of gele fosfor | 4.1 | F3 | II | 4.1 | 602 | 1 kg | E2 | P410<br>IBC04 | | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | | | | | 40 |
| 1343 | FOSFORTRISULFIDE (chemische formule P4S6), vrij van witte of gele fosfor | 4.1 | F3 | II | 4.1 | 602 | 1 kg | E2 | P410<br>IBC04 | | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | | | | | 40 |
| 1344 | TRINITROFENOL (PIKRINEZUUR), BEVOCHTIGD met ten minste 30 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 1345 | RUBBERAFVAL of RUBBERRESTEN, poeder- of korrelvormig | 4.1 | F1 | II | 4.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP11 | T3 | TP33 | SGAN | | AT | 4<br>(E ) | V11 | | | | 40 |
| 1346 | SILICIUMPOEDER, AMORF | 4.1 | F3 | III | 4.1 | 32 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 1347 | ZILVERPIKRAAT, BEVOCHTIGD met ten minste 30 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP25<br>PP26 | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 1348 | NATRIUMDINITRO-o-CRESOLAAT, BEVOCHTIGD met ten minste 15 massa-% water | 4.1 | DT | I | 4.1+6.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1<br>(B) | | | CV28 | S14 | |
| 1349 | NATRIUMPIKRAMAAT, BEVOCHTIGD met ten minste 20 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 1350 | ZWAVEL | 4.1 | F3 | III | 4.1 | 242 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1<br>BK1<br>BK2 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 1352 | TITAANPOEDER, BEVOCHTIGD met ten minste 25 massa-% water | 4.1 | F3 | II | 4.1 | 586 | 1 kg | E2 | P410<br>IBC06 | PP40 | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 40 |
| 1353 | VEZELS, GEÏMPREGNEERD MET ZWAK GENITREERDE NITROCELLULOSE, N.E.G. of WEEFSELS, GEÏMPREGNEERD MET ZWAK GENITREERDE NITROCELLULOSE, N.E.G. | 4.1 | F1 | III | 4.1 | 502 | 5 kg | E1 | P410<br>IBC08<br>R001 | B3 | MP11 | | | | | | 3<br>(E ) | | | | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1354 | TRINITROBENZEEN, BEVOCHTIGD met ten minste 30 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | | MP2 | | | | | | 1 (B) | | | | S14 | |
| 1355 | TRINITROBENZOËZUUR, BEVOCHTIGD met ten minste 30 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | | MP2 | | | | | | 1 (B) | | | | S14 | |
| 1356 | TRINITROTOLUEEN (TNT), BEVOCHTIGD met ten minste 30 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | | MP2 | | | | | | 1 (B) | | | | S14 | |
| 1357 | UREUMNITRAAT, BEVOCHTIGD met ten minste 20 massa-% water | 4.1 | D | I | 4.1 | 227 | 0 | E0 | P406 | | MP2 | | | | | | 1 (B) | | | | S14 | |
| 1358 | ZIRKONIUMPOEDER, BEVOCHTIGD met ten minste 25 massa-% water | 4.1 | F3 | II | 4.1 | 586 | 1 kg | E2 | P410 IBC06 | PP40 | MP11 | T3 | TP33 | SGAN | | AT | 2 (E ) | V11 | | | | 40 |
| 1360 | CALCIUMFOSFIDE | 4.3 | WT2 | I | 4.3+6.1 | | 0 | E0 | P403 | | MP2 | | | | | | 1 (E ) | V1 | | CV23 CV28 | S20 | |
| 1361 | KOOL of ROET, van dierlijke of plantaardige oorsprong | 4.2 | S2 | II | 4.2 | | 0 | E0 | P002 IBC06 | PP12 | MP14 | T3 | TP33 | SGAN | TU11 | AT | 2 (D/E) | V1 V13 | | | | 40 |
| 1361 | KOOL of ROET, van dierlijke of plantaardige oorsprong | 4.2 | S2 | III | 4.2 | | 0 | E0 | P002 IBC08 LP02 R001 | PP12 B3 | MP14 | T1 | TP33 | SGAV | | AT | 4 (E ) | V1 V13 | VC1 VC2 AP1 | | | 40 |
| 1362 | KOOL, GEACTIVEERD | 4.2 | S2 | III | 4.2 | 646 | 0 | E1 | P002 IBC08 LP02 R001 | PP11 B3 | MP14 | T1 | TP33 | SGAV | | AT | 4 (E ) | V1 | VC1 VC2 AP1 | | | 40 |
| 1363 | COPRA | 4.2 | S2 | III | 4.2 | | 0 | E0 | P003 IBC08 LP02 R001 | PP20 B3 B6 | MP14 | | | | | | 3 (E ) | V1 | VC1 VC2 AP1 | | | 40 |
| 1364 | KATOENAFVAL, OLIEHOUDEND | 4.2 | S2 | III | 4.2 | | 0 | E0 | P003 IBC08 LP02 R001 | PP19 B3 B6 | MP14 | | | | | | 3 (E ) | V1 | VC1 VC2 AP1 | | | 40 |
| 1365 | KATOEN, VOCHTIG | 4.2 | S2 | III | 4.2 | | 0 | E0 | P003 IBC08 LP02 R001 | PP19 B3 B6 | MP14 | | | | | | 3 (E ) | V1 | VC1 VC2 AP1 | | | 40 |
| 1369 | p-NITROSODIMETHYLANILINE | 4.2 | S2 | II | 4.2 | | 0 | E2 | P410 IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2 (D/E) | V1 | | | | 40 |
| 1372 | Vezels van dierlijke oorsprong of vezels van plantaardige oorsprong, gebrand, nat of vochtig | 4.2 | S2 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 1373 | VEZELS of WEEFSELS VAN DIERLIJKE, PLANTAARDIGE of SYNTHETISCHE OORSPRONG, N.E.G., geïmpregneerd met olie | 4.2 | S2 | III | 4.2 | | 0 | E0 | P410 IBC08 R001 | B3 | MP14 | T1 | TP33 | | | AT | 3 (E ) | V1 | VC1 VC2 AP1 | | | 40 |
| 1374 | VISMEEL (VISAFVAL), NIET GESTABILISEERD | 4.2 | S2 | II | 4.2 | 300 | 0 | E2 | P410 IBC08 | B4 | MP14 | T3 | TP33 | | | AT | 2 (D/E) | V1 | | | | 40 |
| 1376 | IJZEROXIDE, AFGEWERKT of IJZERSPONS, AFGEWERKT, afkomstig van de lichtgaszuivering | 4.2 | S4 | III | 4.2 | 592 | 0 | E0 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 BK2 | TP33 | SGAV | | AT | 3 (E ) | V1 | VC1 VC2 AP1 | | | 40 |
| 1378 | METAALKATALYSATOR, BEVOCHTIGD met een zichtbare overmaat vloeistof | 4.2 | S4 | II | 4.2 | 274 | 0 | E0 | P410 IBC01 | PP39 | MP14 | T3 | TP33 | SGAN | | AT | 2 (D/E) | V1 | | | | 40 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1379 | PAPIER, BEHANDELD MET ONVERZADIGDE OLIËN, onvolledig gedroogd (met inbegrip van carbonpapier) | 4.2 | S2 | III | 4.2 | | 0 | E0 | P410<br>IBC08<br>R001 | B3 | MP14 | | | | | | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 1380 | PENTABORAAN | 4.2 | ST3 | I | 4.2+6.1 | | 0 | E0 | P601 | | MP2 | | | L21DH | TU14<br>TC1<br>TE21<br>TM1 | AT | 0<br>(B/E) | V1 | | CV28 | S20 | 333 |
| 1381 | FOSFOR, WIT of GEEL, ONDER WATER of IN OPLOSSING | 4.2 | ST3 | I | 4.2+6.1 | 503 | 0 | E0 | P405 | | MP2 | T9 | TP3<br>TP31 | L10DH(+) | TU14<br>TU16<br>TU21<br>TE3<br>TE21 | AT | 0<br>(B/E) | V1 | | CV28 | S20 | 46 |
| 1381 | FOSFOR, WIT of GEEL, DROOG | 4.2 | ST4 | I | 4.2+6.1 | 503 | 0 | E0 | P405 | | MP2 | T9 | TP3<br>TP31 | L10DH(+) | TU14<br>TU16<br>TU21<br>TE3<br>TE21 | AT | 0<br>(B/E) | V1 | | CV28 | S20 | 46 |
| 1382 | KALIUMSULFIDE, WATERVRIJ of KALIUMSULFIDE met minder dan 30% kristalwater | 4.2 | S4 | II | 4.2 | 504 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 1383 | PYROFOOR METAAL, N.E.G. of PYROFORE LEGERING, N.E.G. | 4.2 | S4 | I | 4.2 | 274 | 0 | E0 | P404 | | MP13 | T21 | TP7<br>TP33 | | | AT | 0<br>(B/E) | V1 | | | S20 | 43 |
| 1384 | NATRIUMDITHIONIET | 4.2 | S4 | II | 4.2 | | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 1385 | NATRIUMSULFIDE, WATERVRIJ of NATRIUMSULFIDE met minder dan 30% kristalwater | 4.2 | S4 | II | 4.2 | 504 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 1386 | OLIEZAADKOEKEN met meer dan 1,5 massa-% olie en ten hoogste 11 massa-% vocht | 4.2 | S2 | III | 4.2 | | 0 | E0 | P003<br>IBC08<br>LP02<br>R001 | PP20<br>B3 B6 | MP14 | | | | | | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 1387 | Wolafval, vochtig | 4.2 | S2 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 1389 | AMALGAAM VAN ALKALIMETALEN, VLOEIBAAR | 4.3 | W1 | I | 4.3 | 182 | 0 | E0 | P402 | RR8 | MP2 | | | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X323 |
| 1390 | ALKALIMETAALAMIDEN | 4.3 | W2 | II | 4.3 | 182<br>505 | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 0<br>(D/E) | V1 | | CV23 | | 423 |
| 1391 | DISPERSIE VAN AARDALKALIMETALEN of DISPERSIE VAN ALKALIMETALEN | 4.3 | W1 | I | 4.3 | 182<br>183<br>506 | 0 | E0 | P402 | RR8 | MP2 | | | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X323 |
| 1392 | AMALGAAM VAN AARDALKALIMETALEN, VLOEIBAAR | 4.3 | W1 | I | 4.3 | 183<br>506 | 0 | E0 | P402 | | MP2 | | | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X323 |
| 1393 | LEGERING VAN AARDALKALIMETALEN, N.E.G. | 4.3 | W2 | II | 4.3 | 183<br>506 | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1394 | ALUMINIUMCARBIDE | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | VC1<br>VC2<br>AP3<br>AP4<br>AP5 | CV23 | | 423 |
| 1395 | ALUMINIUMFERROSILICIUMPOEDER | 4.3 | WT2 | II | 4.3+6.1 | | 500 g | E2 | P410<br>IBC05 | PP40 | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23<br>CV28 | | 462 |
| 1396 | ALUMINIUMPOEDER, NIET GECOAT | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | PP40 | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 1396 | ALUMINIUMPOEDER, NIET GECOAT | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC2<br>AP4<br>AP5 | CV23 | | 423 |
| 1397 | ALUMINIUMFOSFIDE | 4.3 | WT2 | I | 4.3+6.1 | 507 | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23<br>CV28 | S20 | |
| 1398 | ALUMINIUMSILICIUMPOEDER, NIET GECOAT | 4.3 | W2 | III | 4.3 | 37 | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC2<br>AP4<br>AP5 | CV23 | | 423 |
| 1400 | BARIUM | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 1401 | CALCIUM | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 1402 | CALCIUMCARBIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403<br>IBC04 | | MP2 | T9 | TP7<br>TP33 | S2.65AN<br>(+) | TU4<br>TU22<br>TM2<br>TA5 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 1402 | CALCIUMCARBIDE | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | VC1<br>VC2<br>AP3<br>AP4<br>AP5 | CV23 | | 423 |
| 1403 | CALCIUMCYAANAMIDE met meer dan 0,1 massa-% calciumcarbide | 4.3 | W2 | III | 4.3 | 38 | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 0<br>(E ) | V1 | | CV23 | | 423 |
| 1404 | CALCIUMHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1405 | CALCIUMSILICIDE | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | VC1<br>VC2<br>AP3<br>AP4<br>AP5 | CV23 | | 423 |
| 1405 | CALCIUMSILICIDE | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP3<br>AP4<br>AP5 | CV23 | | 423 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1407 | CESIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403<br>IBC04 | | MP2 | | | L10CH(+) | TU2<br>TU14<br>TE5<br>TE21<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 1408 | FERROSILICIUM met ten minste 30 massa-% doch minder dan 90 massa-% silicium | 4.3 | WT2 | III | 4.3+6.1 | 39 | 1 kg | E1 | P003<br>IBC08<br>R001 | PP20<br>B4 B6 | MP14 | T1<br>BK2 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP3<br>AP4<br>AP5 | CV23<br>CV28 | | 462 |
| 1409 | METAALHYDRIDEN, REACTIEF MET WATER, N.E.G. | 4.3 | W2 | I | 4.3 | 274<br>508 | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1409 | METAALHYDRIDEN, REACTIEF MET WATER, N.E.G. | 4.3 | W2 | II | 4.3 | 274<br>508 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 1410 | LITHIUMALUMINIUMHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1411 | LITHIUMALUMINIUMHYDRIDE IN ETHER | 4.3 | WF1 | I | 4.3+3 | | 0 | E0 | P402 | RR8 | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S2<br>S20 | |
| 1413 | LITHIUMBOORHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1414 | LITHIUMHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | .<br>(E ) | V1 | | CV23 | S20 | |
| 1415 | LITHIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403<br>IBC04 | | MP2 | | | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 1417 | LITHIUMSILICIUM | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 1418 | MAGNESIUMPOEDER of POEDER VAN MAGNESIUMLEGERINGEN | 4.3 | WS | I | 4.3+4.2 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1418 | MAGNESIUMPOEDER of POEDER VAN MAGNESIUMLEGERINGEN | 4.3 | WS | II | 4.3+4.2 | | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 1418 | MAGNESIUMPOEDER of POEDER VAN MAGNESIUMLEGERINGEN | 4.3 | WS | III | 4.3+4.2 | | 0 | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC2<br>AP4<br>AP5 | CV23 | | 423 |
| 1419 | MAGNESIUMALUMINIUMFOSFIDE | 4.3 | WT2 | I | 4.3+6.1 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23<br>CV28 | S20 | |
| 1420 | METALLISCHE LEGERINGEN VAN KALIUM, VLOEIBAAR | 4.3 | W1 | I | 4.3 | | 0 | E0 | P402 | | MP2 | | | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X323 |
| 1421 | LEGERING VAN ALKALIMETALEN, VLOEIBAAR, N.E.G. | 4.3 | W1 | I | 4.3 | 182 | 0 | E0 | P402 | RR8 | MP2 | | | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X323 |
| 1422 | LEGERINGEN VAN KALIUM EN NATRIUM, VLOEIBAAR | 4.3 | W1 | I | 4.3 | | 0 | E0 | P402 | | MP2 | T9 | TP3 TP7<br>TP31 | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X323 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1423 | RUBIDIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403<br>IBC04 | | MP2 | | | L10CH(+) | TU2<br>TU14<br>TE5<br>TE21<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 1426 | NATRIUMBOORHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1427 | NATRIUMHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1428 | NATRIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403<br>IBC04 | | MP2 | T9 | TP7<br>TP33 | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 1431 | NATRIUMMETHYLAAT | 4.2 | SC4 | II | 4.2+8 | | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 48 |
| 1432 | NATRIUMFOSFIDE | 4.3 | WT2 | I | 4.3+6.1 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23<br>CV28 | S20 | |
| 1433 | TINFOSFIDEN | 4.3 | WT2 | I | 4.3+6.1 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23<br>CV28 | S20 | |
| 1435 | ZINKAS | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P002<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP3<br>AP4<br>AP5 | CV23 | | 423 |
| 1436 | ZINKPOEDER of ZINKSTOF | 4.3 | WS | I | 4.3+4.2 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1436 | ZINKPOEDER of ZINKSTOF | 4.3 | WS | II | 4.3+4.2 | | 0 | E2 | P410<br>IBC07 | PP40 | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 1436 | ZINKPOEDER of ZINKSTOF | 4.3 | WS | III | 4.3+4.2 | | 0 | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC2<br>AP4<br>AP5 | CV23 | | 423 |
| 1437 | ZIRKONIUMHYDRIDE | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P410<br>IBC04 | PP40 | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | | | | | 40 |
| 1438 | ALUMINIUMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1439 | AMMONIUMDICHROMAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1442 | AMMONIUMPERCHLORAAT | 5.1 | O2 | II | 5.1 | 152 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | | | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 1444 | AMMONIUMPERSULFAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1445 | BARIUMCHLORAAT, VAST | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1446 | BARIUMNITRAAT | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 1447 | BARIUMPERCHLORAAT, VAST | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | S23 | 56 |
| 1448 | BARIUMPERMANGANAAT | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 1449 | BARIUMPEROXIDE | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 1450 | ANORGANISCHE BROMATEN, N.E.G. | 5.1 | O2 | II | 5.1 | 274<br>350 | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1451 | CESIUMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1452 | CALCIUMCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1453 | CALCIUMCHLORIET | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1454 | CALCIUMNITRAAT | 5.1 | O2 | III | 5.1 | 208 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1455 | CALCIUMPERCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 1456 | CALCIUMPERMANGANAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1457 | CALCIUMPEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1458 | CHLORAAT EN BORAAT, MENGSEL | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1458 | CHLORAAT EN BORAAT, MENGSEL | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1459 | CHLORAAT EN MAGNESIUMCHLORIDE, MENGSEL, VAST | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1459 | CHLORAAT EN MAGNESIUMCHLORIDE, MENGSEL, VAST | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1461 | ANORGANISCHE CHLORATEN, N.E.G. | 5.1 | O2 | II | 5.1 | 274<br>351 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1462 | ANORGANISCHE CHLORIETEN, N.E.G. | 5.1 | O2 | II | 5.1 | 274<br>352<br>509 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1463 | CHROOMTRIOXIDE, WATERVRIJ (chroomzuur, vast) | 5.1 | OTC | II | 5.1+6.1+8 | 510 | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 568 |
| 1465 | DIDYMIUMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1466 | IJZER(III)NITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1467 | GUANIDINENITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1469 | LOODNITRAAT | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 1470 | LOODPERCHLORAAT, VAST | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | S23 | 56 |
| 1471 | LITHIUMHYPOCHLORIET, DROOG of LITHIUMHYPOCHLORIET, MENGSEL | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | | | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1471 | LITHIUMHYPOCHLORIET, DROOG of LITHIUMHYPOCHLORIET, MENGSEL | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 1472 | LITHIUMPEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1473 | MAGNESIUMBROMAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1474 | MAGNESIUMNITRAAT | 5.1 | O2 | III | 5.1 | 332 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1475 | MAGNESIUMPERCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 1476 | MAGNESIUMPEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1477 | ANORGANISCHE NITRATEN, N.E.G. | 5.1 | O2 | II | 5.1 | 511 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1477 | ANORGANISCHE NITRATEN, N.E.G. | 5.1 | O2 | III | 5.1 | 511 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1479 | OXIDERENDE VASTE STOF, N.E.G. | 5.1 | O2 | I | 5.1 | 274 | 0 | E0 | P503<br>IBC05 | | MP2 | | | | | | 1<br>(E ) | V10 | | CV24 | S20 | |
| 1479 | OXIDERENDE VASTE STOF, N.E.G. | 5.1 | O2 | II | 5.1 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1479 | OXIDERENDE VASTE STOF, N.E.G. | 5.1 | O2 | III | 5.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 | SGAN | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 1481 | ANORGANISCHE PERCHLORATEN, N.E.G. | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 1481 | ANORGANISCHE PERCHLORATEN, N.E.G. | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 1482 | ANORGANISCHE PERMANGANATEN, N.E.G. | 5.1 | O2 | II | 5.1 | 274<br>353 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1482 | ANORGANISCHE PERMANGANATEN, N.E.G. | 5.1 | O2 | III | 5.1 | 274<br>353 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 | SGAN | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 1483 | ANORGANISCHE PEROXIDEN, N.E.G. | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1483 | ANORGANISCHE PEROXIDEN, N.E.G. | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 | SGAN | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 1484 | KALIUMBROMAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1485 | KALIUMCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1486 | KALIUMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1487 | KALIUMNITRAAT EN NATRIUMNITRIET, MENGSEL | 5.1 | O2 | II | 5.1 | 607 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1488 | KALIUMNITRIET | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1489 | KALIUMPERCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 1490 | KALIUMPERMANGANAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1491 | KALIUMPEROXIDE | 5.1 | O2 | I | 5.1 | | 0 | E0 | P503<br>IBC06 | | MP2 | | | | | | 1<br>(E ) | V10 | | CV24 | S20 | |
| 1492 | KALIUMPERSULFAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1493 | ZILVERNITRAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1494 | NATRIUMBROMAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1495 | NATRIUMCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1496 | NATRIUMCHLORIET | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1498 | NATRIUMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1499 | NATRIUMNITRAAT EN KALIUMNITRAAT, MENGSEL | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1500 | NATRIUMNITRIET | 5.1 | OT2 | III | 5.1+6.1 | | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP10 | T1 | TP33 | SGAN | TU3 | AT | 3<br>(E ) | | | CV24<br>CV28 | | 56 |
| 1502 | NATRIUMPERCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1503 | NATRIUMPERMANGANAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1504 | NATRIUMPEROXIDE | 5.1 | O2 | I | 5.1 | | 0 | E0 | P503<br>IBC05 | | MP2 | | | | | | 1<br>(E ) | V10 | | CV24 | S20 | |
| 1505 | NATRIUMPERSULFAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1506 | STRONTIUMCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1507 | STRONTIUMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1508 | STRONTIUMPERCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 1509 | STRONTIUMPEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1510 | TETRANITROMETHAAN | 6.1 | TO1 | I | 6.1+5.1 | 354<br>609 | 0 | E0 | P602 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(B/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 665 |
| 1511 | UREUMWATERSTOFPEROXIDE | 5.1 | OC2 | III | 5.1+8 | | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP2 | T1 | TP33 | SGAN | TU3 | AT | 3<br>(E ) | | | CV24 | | 58 |
| 1512 | ZINKAMMONIUMNITRIET | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1513 | ZINKCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 1514 | ZINKNITRAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1515 | ZINKPERMANGANAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1516 | ZINKPEROXIDE | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 1517 | ZIRKONIUMPIKRAMAAT, BEVOCHTIGD met ten minste 20 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 1541 | ACETONCYAANHYDRINE, GESTABILISEERD | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P601 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 669 |
| 1544 | ALKALOÏDEN, VAST, N.E.G. of ALKALOÏDEZOUTEN, VAST, N.E.G. | 6.1 | T2 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1544 | ALKALOÏDEN, VAST, N.E.G. of ALKALOÏDEZOUTEN, VAST, N.E.G. | 6.1 | T2 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1544 | ALKALOÏDEN, VAST, N.E.G. of ALKALOÏDEZOUTEN, VAST, N.E.G. | 6.1 | T2 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1545 | ALLYLISOTHIOCYANAAT, GESTABILISEERD | 6.1 | TF1 | II | 6.1+3 | | 100 ml | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 639 |
| 1546 | AMMONIUMARSENAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1547 | ANILINE | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1548 | ANILINEHYDROCHLORIDE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1549 | ANORGANISCHE ANTIMOONVERBINDING, VAST, N.E.G. | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1550 | ANTIMOONLACTAAT | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1551 | ANTIMOON-KALIUMTARTRAAT | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1553 | ARSEENZUUR, VLOEIBAAR | 6.1 | T4 | I | 6.1 | | 0 | E5 | P001 | | MP8<br>MP17 | T20 | TP2 TP7 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1554 | ARSEENZUUR, VAST | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1555 | ARSEENBROMIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1556 | ARSEENVERBINDING, VLOEIBAAR, N.E.G., anorganisch, met inbegrip van arsenaten, n.e.g., arsenieten, n.e.g. en arseensulfiden, n.e.g. | 6.1 | T4 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1556 | ARSEENVERBINDING, VLOEIBAAR, N.E.G., anorganisch, met inbegrip van arsenaten, n.e.g., arsenieten, n.e.g. en arseensulfiden, n.e.g. | 6.1 | T4 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1556 | ARSEENVERBINDING, VLOEIBAAR, N.E.G., anorganisch, met inbegrip van arsenaten, n.e.g., arsenieten, n.e.g. en arseensulfiden, n.e.g. | 6.1 | T4 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1557 | ARSEENVERBINDING, VAST, N.E.G., anorganisch, met inbegrip van arsenaten, n.e.g., arsenieten, n.e.g. en arseensulfiden, n.e.g. | 6.1 | T5 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1557 | ARSEENVERBINDING, VAST, N.E.G., anorganisch, met inbegrip van arsenaten, n.e.g., arsenieten, n.e.g. en arseensulfiden, n.e.g. | 6.1 | T5 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1557 | ARSEENVERBINDING, VAST, N.E.G., anorganisch, met inbegrip van arsenaten, n.e.g., arsenieten, n.e.g. en arseensulfiden, n.e.g. | 6.1 | T5 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1558 | ARSEEN (ARSENICUM) | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1559 | ARSEENPENTOXIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1560 | ARSEENTRICHLORIDE | 6.1 | T4 | I | 6.1 | | 0 | E0 | P602 | | MP7<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1561 | ARSEENTRIOXIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1562 | ARSEENSTOF | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1564 | BARIUMVERBINDING, N.E.G. | 6.1 | T5 | II | 6.1 | 177<br>274<br>513<br>587 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1564 | BARIUMVERBINDING, N.E.G. | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1565 | BARIUMCYANIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1566 | BERYLLIUMVERBINDING, N.E.G. | 6.1 | T5 | II | 6.1 | 274<br>514 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1566 | BERYLLIUMVERBINDING, N.E.G. | 6.1 | T5 | III | 6.1 | 274<br>514 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1567 | BERYLLIUMPOEDER | 6.1 | TF3 | II | 6.1+4.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 64 |
| 1569 | BROOMACETON | 6.1 | TF1 | II | 6.1+3 | | 0 | E0 | P602 | | MP15 | T20 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 1570 | BRUCINE | 6.1 | T2 | I | 6.1 | 43 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1571 | BARIUMAZIDE, BEVOCHTIGD met ten minste 50 massa-% water | 4.1 | DT | I | 4.1+6.1 | 568 | 0 | E0 | P406 | | MP2 | | | | | | 1<br>(B) | | | CV28 | S14 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1572 | KAKODYLZUUR | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1573 | CALCIUMARSENAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1574 | CALCIUMARSENAAT EN CALCIUMARSENIET, MENGSEL, VAST | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1575 | CALCIUMCYANIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1577 | CHLOORDINITROBENZENEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1578 | CHLOORNITROBENZENEN, VAST | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1579 | 4-CHLOOR-o-TOLUIDINE-HYDROCHLORIDE, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1580 | CHLOORPIKRINE | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2<br>TP37 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1581 | MENGSEL VAN CHLOORPIKRINE EN METHYLBROMIDE met meer dan 2 % chloorpikrine | 2 | 2T | | 2.3 | | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 |
| 1582 | MENGSEL VAN CHLOORPIKRINE EN METHYLCHLORIDE | 2 | 2T | | 2.3 | | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 |
| 1583 | CHLOORPIKRINE, MENGSEL, N.E.G. | 6.1 | T1 | I | 6.1 | 274<br>315<br>515 | 0 | E0 | P602 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1583 | CHLOORPIKRINE, MENGSEL, N.E.G. | 6.1 | T1 | II | 6.1 | 274<br>515 | 100 ml | E0 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1583 | CHLOORPIKRINE, MENGSEL, N.E.G. | 6.1 | T1 | III | 6.1 | 274<br>515 | 5 L | E0 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1585 | KOPERACETOARSENIET | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1586 | KOPERARSENIET | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1587 | KOPERCYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1588 | CYANIDEN, ANORGANISCH, VAST, N.E.G. | 6.1 | T5 | I | 6.1 | 47<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1588 | CYANIDEN, ANORGANISCH, VAST, N.E.G. | 6.1 | T5 | II | 6.1 | 47<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1588 | CYANIDEN, ANORGANISCH, VAST, N.E.G. | 6.1 | T5 | III | 6.1 | 47<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1589 | CHLOORCYAAN, GESTABILISEERD (CYAANCHLORIDE, GESTABILISEERD) | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 1590 | DICHLOORANILINEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1591 | o-DICHLOORBENZEEN | 6.1 | T1 | III | 6.1 | 279 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1593 | DICHLOORMETHAAN (methyleenchloride) | 6.1 | T1 | III | 6.1 | 516 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | B8 | MP19 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1594 | DIETHYLSULFAAT | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1595 | DIMETHYLSULFAAT | 6.1 | TC1 | I | 6.1+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 1596 | DINITROANILINEN | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1597 | DINITROBENZENEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1597 | DINITROBENZENEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1598 | DINITRO-o-CRESOL | 6.1 | T2 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1599 | DINITROFENOL, OPLOSSING | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1599 | DINITROFENOL, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1600 | DINITROTOLUENEN, GESMOLTEN | 6.1 | T1 | II | 6.1 | | 0 | E0 | | | | T7 | TP3 | L4BH | TU15<br>TE19 | AT | 0<br>(D/E) | | | CV13 | S9<br>S19 | 60 |
| 1601 | DESINFECTIEMIDDEL, VAST, GIFTIG, N.E.G. | 6.1 | T2 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1601 | DESINFECTIEMIDDEL, VAST, GIFTIG, N.E.G. | 6.1 | T2 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1601 | DESINFECTIEMIDDEL, VAST, GIFTIG, N.E.G. | 6.1 | T2 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1602 | KLEURSTOF, VLOEIBAAR, GIFTIG, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | I | 6.1 | 274 | 0 | E5 | P001 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1602 | KLEURSTOF, VLOEIBAAR, GIFTIG, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1602 | KLEURSTOF, VLOEIBAAR, GIFTIG, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1603 | ETHYLBROOMACETAAT | 6.1 | TF1 | II | 6.1+3 | | 100 ml | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 1604 | ETHYLEENDIAMINE | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 1605 | ETHYLEENDIBROMIDE (1,2-dibroomethaan) | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1606 | IJZER(III)ARSENAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1607 | IJZER(III)ARSENIET | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1608 | IJZER(II)ARSENAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1611 | HEXAETHYLTETRAFOSFAAT | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1612 | MENGSEL VAN HEXAETHYLTETRAFOSFAAT EN SAMENGEPERST GAS | 2 | 1T | | 2.3 | | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 |
| 1613 | CYAANWATERSTOFZUUR, OPLOSSING IN WATER met ten hoogste 20 % cyaanwaterstof | 6.1 | TF1 | I | 6.1+3 | 48 | 0 | E0 | P601 | | MP8<br>MP17 | T14 | TP2 | L15DH(+) | TU14<br>TU15<br>TE19<br>TE21 | FL | 0<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1614 | CYAANWATERSTOF, GESTABILISEERD, met minder dan 3% water en geabsorbeerd door een inert poreus materiaal | 6.1 | TF1 | I | 6.1+3 | 603 | 0 | E0 | P099<br>P601 | RR10 | MP2 | | | | | | 0<br>(D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S10<br>S14 | |
| 1616 | LOODACETAAT | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1617 | LOODARSENATEN | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1618 | LOODARSENIETEN | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1620 | LOODCYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1621 | LONDON PURPLE | 6.1 | T5 | II | 6.1 | 43 | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1622 | MAGNESIUMARSENAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1623 | KWIK(II)ARSENAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1624 | KWIK(II)CHLORIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1625 | KWIK(II)NITRAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1626 | KALIUM-KWIKCYANIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002 IBC07 | | MP18 | T6 | TP33 | S10AH | TU15 TE19 | AT | 1 (C/E) | V10 | | CV1 CV13 CV28 | S9 S14 | 66 |
| 1627 | KWIK(I)NITRAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1629 | KWIKACETAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1630 | AMMONIUM-KWIKCHLORIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1631 | KWIKBENZOAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1634 | KWIKBROMIDEN | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1636 | KWIKCYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1637 | KWIKGLUCONAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1638 | KWIKJODIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1639 | KWIKNUCLEAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1640 | KWIKOLEAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1641 | KWIKOXIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1642 | KWIKOXYCYANIDE, GEDESENSIBILISEERD | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1643 | KALIUM-KWIKJODIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1644 | KWIKSALICYLAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1645 | KWIK(II)SULFAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1646 | KWIKTHIOCYANAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 60 |
| 1647 | METHYLBROMIDE EN ETHYLEENDIBROMIDE, MENGSEL, VLOEIBAAR | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 | L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 66 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1648 | ACETONITRIL (methylcyanide) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP2 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1649 | ANTIKLOPMIDDEL VOOR MOTORBRANDSTOF (tetraethyllood, tetramethyllood) | 6.1 | T3 | I | 6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21<br>TT6 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1650 | beta-NAFTYLAMINE, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1651 | NAFTYLTHIOUREUM | 6.1 | T2 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1652 | NAFTYLUREUM | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1653 | NIKKELCYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1654 | NICOTINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1655 | NICOTINEVERBINDING, VAST, N.E.G. of NICOTINEPREPARAAT, VAST, N.E.G. | 6.1 | T2 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1655 | NICOTINEVERBINDING, VAST, N.E.G. of NICOTINEPREPARAAT, VAST, N.E.G. | 6.1 | T2 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1655 | NICOTINEVERBINDING, VAST, N.E.G. of NICOTINEPREPARAAT, VAST, N.E.G. | 6.1 | T2 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1656 | NICOTINEHYDROCHLORIDE, VLOEIBAAR of NICOTINEHYDROCHLORIDE, OPLOSSING | 6.1 | T1 | II | 6.1 | 43 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1656 | NICOTINEHYDROCHLORIDE, VLOEIBAAR of NICOTINEHYDROCHLORIDE, OPLOSSING | 6.1 | T1 | III | 6.1 | 43 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1657 | NICOTINESALICYLAAT | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1658 | NICOTINESULFAAT, OPLOSSING | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1658 | NICOTINESULFAAT, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1659 | NICOTINETARTRAAT | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1660 | STIKSTOFMONOXIDE, SAMENGEPERST, (STIKSTOFOXIDE, SAMENGEPERST) | 2 | 1TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 1661 | NITROANILINEN (o-, m-, p-) | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1662 | NITROBENZEEN | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1663 | NITROFENOLEN (o-, m-, p-) | 6.1 | T2 | III | 6.1 | 279 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1664 | NITROTOLUENEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1665 | NITROXYLENEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1669 | PENTACHLOORETHAAN | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1670 | PERCHLOORMETHYLMERCAPTAAN | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1671 | FENOL, VAST | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1672 | FENYLCARBYLAMINECHLORIDE | 6.1 | T1 | I | 6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1673 | FENYLEENDIAMINEN (o-, m-, p-) | 6.1 | T2 | III | 6.1 | 279 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1674 | FENYLKWIKACETAAT | 6.1 | T3 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1677 | KALIUMARSENAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1678 | KALIUMARSENIET | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1679 | KALIUMKOPER(I)CYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1680 | KALIUMCYANIDE, VAST | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1683 | ZILVERARSENIET | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1684 | ZILVERCYANIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1685 | NATRIUMARSENAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1686 | NATRIUMARSENIET, OPLOSSING IN WATER | 6.1 | T4 | II | 6.1 | 43 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1686 | NATRIUMARSENIET, OPLOSSING IN WATER | 6.1 | T4 | III | 6.1 | 43 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1687 | NATRIUMAZIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | | | | | | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1688 | NATRIUMKAKODYLAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1689 | NATRIUMCYANIDE, VAST | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1690 | NATRIUMFLUORIDE, VAST | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1691 | STRONTIUMARSENIET | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1692 | STRYCHNINE of STRYCHNINEZOUTEN | 6.1 | T2 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1693 | TRAANGASINGREDIËNT, VLOEIBAAR, N.E.G. | 6.1 | T1 | I | 6.1 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1693 | TRAANGASINGREDIËNT, VLOEIBAAR, N.E.G. | 6.1 | T1 | II | 6.1 | 274 | 0 | E0 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1694 | BROOMBENZYLCYANIDEN, VLOEIBAAR | 6.1 | T1 | I | 6.1 | 138 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1695 | CHLOORACETON, GESTABILISEERD | 6.1 | TFC | I | 6.1+3+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1697 | CHLOORACETOFENON, VAST (fenacylchloride, vast) | 6.1 | T2 | II | 6.1 | | 0 | E0 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1698 | DIFENYLAMINOCHLOORARSINE | 6.1 | T3 | I | 6.1 | | 0 | E0 | P002 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1699 | DIFENYLCHLOORARSINE, VLOEIBAAR | 6.1 | T3 | I | 6.1 | | 0 | E0 | P001 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1700 | TRAANGASKAARSEN | 6.1 | TF3 | | 6.1+4.1 | | 0 | E0 | P600 | | | | | | | | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | |
| 1701 | XYLYLBROMIDE, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 0 | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1702 | 1,1,2,2-TETRACHLOORETHAAN (acetyleentetrachloride) | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1704 | TETRAETHYLDITHIOPYROFOSFAAT | 6.1 | T1 | II | 6.1 | 43 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1707 | THALLIUMVERBINDING, N.E.G. | 6.1 | T5 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1708 | TOLUIDINEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1709 | 2,4-TOLUEENDIAMINE, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1710 | TRICHLOORETHYLEEN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1711 | XYLIDINEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1712 | ZINKARSENAAT of ZINKARSENIET of ZINKARSENAAT EN ZINKARSENIET, MENGSEL | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1713 | ZINKCYANIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1714 | ZINKFOSFIDE | 4.3 | WT2 | I | 4.3+6.1 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23<br>CV28 | S14 | |
| 1715 | AZIJNZUURANHYDRIDE | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 1716 | ACETYLBROMIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1717 | ACETYLCHLORIDE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T8 | TP2 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | X338 |
| 1718 | BUTYLFOSFAAT | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1719 | BIJTENDE ALKALISCHE VLOEISTOF, N.E.G. | 8 | C5 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1719 | BIJTENDE ALKALISCHE VLOEISTOF, N.E.G. | 8 | C5 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1722 | ALLYLCHLOORFORMIAAT | 6.1 | TFC | I | 6.1+3+8 | | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 668 |
| 1723 | ALLYLJODIDE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1724 | ALLYLTRICHLOORSILAAN, GESTABILISEERD | 8 | CF1 | II | 8+3 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | FL | 2<br>(D/E) | | | | S2 | X839 |
| 1725 | ALUMINIUMBROMIDE, WATERVRIJ | 8 | C2 | II | 8 | 588 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1726 | ALUMINIUMCHLORIDE, WATERVRIJ | 8 | C2 | II | 8 | 588 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1727 | AMMONIUMWATERSTOFDIFLUORIDE, VAST (ammoniumbifluoride, vast) | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1728 | AMYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1729 | ANISOYLCHLORIDE | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1730 | ANTIMOONPENTACHLORIDE, VLOEIBAAR | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1731 | ANTIMOONPENTACHLORIDE, OPLOSSING | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1731 | ANTIMOONPENTACHLORIDE, OPLOSSING | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1732 | ANTIMOONPENTAFLUORIDE | 8 | CT1 | II | 8+6.1 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | CV13<br>CV28 | | 86 |
| 1733 | ANTIMOONTRICHLORIDE | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1736 | BENZOYLCHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1737 | BENZYLBROMIDE | 6.1 | TC1 | II | 6.1+8 | | 0 | E4 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 1738 | BENZYLCHLORIDE | 6.1 | TC1 | II | 6.1+8 | | 0 | E4 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 1739 | BENZYLCHLOORFORMIAAT | 8 | C9 | I | 8 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 1740 | WATERSTOFDIFLUORIDEN, VAST, N.E.G. | 8 | C2 | II | 8 | 517 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1740 | WATERSTOFDIFLUORIDEN, VAST, N.E.G. | 8 | C2 | III | 8 | 517 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 1741 | BOORTRICHLORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | (M) | | | | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 1742 | BOORTRIFLUORIDE-AZIJNZUUR-COMPLEX, VLOEIBAAR | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1743 | BOORTRIFLUORIDE-PROPIONZUUR-COMPLEX, VLOEIBAAR | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1744 | BROOM of BROOM, OPLOSSING | 8 | CT1 | I | 8+6.1 | | 0 | E0 | P804 | | MP2 | T22 | TP2<br>TP10 | L21DH(+) | TU14<br>TU33<br>TC5<br>TE21<br>TT2<br>TM3<br>TM5 | AT | 1<br>(C/D) | | | CV13<br>CV28 | S14 | 886 |
| 1745 | BROOMPENTAFLUORIDE | 5.1 | OTC | I | 5.1+6.1+8 | | 0 | E0 | P200 | | MP2 | T22 | TP2 | L10DH | TU3 | AT | 1<br>(B/E) | | | CV24<br>CV28 | S14 | 568 |
| 1746 | BROOMTRIFLUORIDE | 5.1 | OTC | I | 5.1+6.1+8 | | 0 | E0 | P200 | | MP2 | T22 | TP2 | L10DH | TU3 | AT | 1<br>(B/E) | | | CV24<br>CV28 | S14 | 568 |
| 1747 | BUTYLTRICHLOORSILAAN | 8 | CF1 | II | 8+3 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | FL | 2<br>(D/E) | | | | S2 | X83 |
| 1748 | CALCIUMHYPOCHLORIET, DROOG of CALCIUMHYPOCHLORIET, MENGSEL, DROOG, met meer dan 39% actief chloor (8.8% actieve zuurstof). | 5.1 | O2 | II | 5.1 | 314 | 1 kg | E2 | P002<br>IBC08 | B4 B13 | MP10 | | | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV35 | | 50 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1748 | CALCIUMHYPOCHLORIET, DROOG of CALCIUMHYPOCHLORIET, MENGSEL, DROOG, met meer dan 39% actief chloor (8,8% actieve zuurstof) | 5.1 | O2 | III | 5.1 | 316 | 5 kg | E1 | P002 IBC08 R001 | B4 B13 | MP10 | | | SGAV | TU3 | AT | 3 (E ) | | | CV24 CV35 | | 50 |
| 1749 | CHLOORTRIFLUORIDE | 2 | 2TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 |
| 1750 | CHLOORAZIJNZUUR, OPLOSSING | 6.1 | TC1 | II | 6.1+8 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 | L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 68 |
| 1751 | CHLOORAZIJNZUUR, VAST | 6.1 | TC2 | II | 6.1+8 | | 500 g | E4 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15 TE19 | AT | 2 (D/E) | V11 | | CV13 CV28 | S9 S19 | 68 |
| 1752 | CHLOORACETYLCHLORIDE | 6.1 | TC1 | I | 6.1+8 | 354 | 0 | E0 | P602 | | MP8 MP17 | T20 | TP2 TP35 | L10CH | TU14 TU15 TE19 TE21 | AT | 1 (C/D) | | | CV1 CV13 CV28 | S9 S14 | 668 |
| 1753 | CHLOORFENYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2 (E ) | | | | | X80 |
| 1754 | CHLOORSULFONZUUR met of zonder zwaveltrioxide | 8 | C1 | I | 8 | | 0 | E0 | P001 | | MP8 MP17 | T20 | TP2 | L10BH | | AT | 1 (E ) | | | | S20 | X88 |
| 1755 | CHROOMZUUR, OPLOSSING | 8 | C1 | II | 8 | 518 | 1 L | E2 | P001 IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2 (E ) | | | | | 80 |
| 1755 | CHROOMZUUR, OPLOSSING | 8 | C1 | III | 8 | 518 | 5 L | E1 | P001 IBC02 LP01 R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3 (E ) | | | | | 80 |
| 1756 | CHROOM(III)FLUORIDE, VAST (chroomtrifluoride, vast) | 8 | C2 | II | 8 | | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2 (E ) | V11 | | | | 80 |
| 1757 | CHROOM(III)FLUORIDE, OPLOSSING (chroomtrifluoride, oplossing) | 8 | C1 | II | 8 | | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2 (E ) | | | | | 80 |
| 1757 | CHROOM(III)FLUORIDE, OPLOSSING (chroomtrifluoride, oplossing) | 8 | C1 | III | 8 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3 (E ) | V12 | | | | 80 |
| 1758 | CHROOMOXYCHLORIDE (CHROMYLCHLORIDE) | 8 | C1 | I | 8 | | 0 | E0 | P001 | | MP8 MP17 | T10 | TP2 | L10BH | | AT | 1 (E ) | | | | S20 | X88 |
| 1759 | BIJTENDE VASTE STOF, N.E.G. | 8 | C10 | I | 8 | 274 | 0 | E0 | P002 IBC07 | | MP18 | T6 | TP33 | S10AN L10BH | | AT | 1 (E ) | V10 | | | S20 | 88 |
| 1759 | BIJTENDE VASTE STOF, N.E.G. | 8 | C10 | II | 8 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAN L4BN | | AT | 2 (E ) | V11 | | | | 80 |
| 1759 | BIJTENDE VASTE STOF, N.E.G. | 8 | C10 | III | 8 | 274 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 | SGAV L4BN | | AT | 3 (E ) | | VC1 VC2 AP7 | | | 80 |
| 1760 | BIJTENDE VLOEISTOF, N.E.G. | 8 | C9 | I | 8 | 274 | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 TP27 | L10BH | | AT | 1 (E ) | | | | S20 | 88 |
| 1760 | BIJTENDE VLOEISTOF, N.E.G. | 8 | C9 | II | 8 | 274 | 1 L | E2 | P001 IBC02 | | MP15 | T11 | TP2 TP27 | L4BN | | AT | 2 (E ) | | | | | 80 |
| 1760 | BIJTENDE VLOEISTOF, N.E.G. | 8 | C9 | III | 8 | 274 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP1 TP28 | L4BN | | AT | 3 (E ) | V12 | | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1761 | KOPERETHYLEENDIAMINE, OPLOSSING | 8 | CT1 | II | 8+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | CV13<br>CV28 | | 86 |
| 1761 | KOPERETHYLEENDIAMINE, OPLOSSING | 8 | CT1 | III | 8+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | CV13<br>CV28 | | 86 |
| 1762 | CYCLOHEXENYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1763 | CYCLOHEXYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1764 | DICHLOORAZIJNZUUR | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1765 | DICHLOORACETYLCHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1766 | DICHLOORFENYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1767 | DIETHYLDICHLOORSILAAN | 8 | CF1 | II | 8+3 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | FL | 2<br>(D/E) | | | | S2 | X83 |
| 1768 | DIFLUORFOSFORZUUR, WATERVRIJ | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1769 | DIFENYLDICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1770 | DIFENYLBROOMMETHAAN | 8 | C10 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1771 | DODECYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1773 | IJZER(III)CHLORIDE, WATERVRIJ (ijzertrichloride, watervrij) | 8 | C2 | III | 8 | 590 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 1774 | VULLINGEN VOOR BRANDBLUSSERS, bijtende vloeistof | 8 | C11 | II | 8 | | 1 L | E0 | P001 | PP4 | | | | | | | 2<br>(E ) | | | | | |
| 1775 | FLUORBOORZUUR | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1776 | FLUORFOSFORZUUR, WATERVRIJ | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1777 | FLUORSULFONZUUR | 8 | C1 | I | 8 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 1778 | SILICOFLUORWATERSTOFZUUR | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1779 | MIERENZUUR met meer dan 85 massa-% zuur | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 1780 | FUMARYLCHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1781 | HEXADECYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1782 | HEXAFLUORFOSFORZUUR | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1783 | HEXAMETHYLEENDIAMINE, OPLOSSING | 8 | C7 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1783 | HEXAMETHYLEENDIAMINE, OPLOSSING | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1784 | HEXYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1786 | MENGSEL VAN FLUORWATERSTOFZUUR EN ZWAVELZUUR | 8 | CT1 | I | 8+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | T10 | TP2 | L10DH | TU14<br>TE21 | AT | 1<br>(C/D) | | | CV13<br>CV28 | S14 | 886 |
| 1787 | JOODWATERSTOFZUUR | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1787 | JOODWATERSTOFZUUR | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1788 | BROOMWATERSTOFZUUR | 8 | C1 | II | 8 | 519 | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1788 | BROOMWATERSTOFZUUR | 8 | C1 | III | 8 | 519 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1789 | CHLOORWATERSTOFZUUR (ZOUTZUUR) | 8 | C1 | II | 8 | 520 | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1789 | CHLOORWATERSTOFZUUR (ZOUTZUUR) | 8 | C1 | III | 8 | 520 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1790 | FLUORWATERSTOFZUUR, met meer dan 85% fluorwaterstof | 8 | CT1 | I | 8+6.1 | 640I | 0 | E0 | P802 | | MP2 | T10 | TP2 | L21DH(+) | TA4<br>TT9<br>TU14<br>TU34<br>TC1<br>TE21<br>TM3 | AT | 1<br>(C/D) | | | CV13<br>CV28 | S14 | 886 |
| 1790 | FLUORWATERSTOFZUUR, met meer dan 60% maar ten hoogste 85% fluorwaterstof | 8 | CT1 | I | 8+6.1 | 640 J | 0 | E0 | P001 | PP81 | MP8<br>MP17 | T10 | TP2 | L10DH | TU14<br>TE21 | AT | 1<br>(C/D) | | | CV13<br>CV28 | S14 | 886 |
| 1790 | FLUORWATERSTOFZUUR, met ten hoogste 60% fluorwaterstof | 8 | CT1 | II | 8+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4DH | TU14<br>TE21 | AT | 2<br>(E ) | | | CV13<br>CV28 | | 86 |
| 1791 | HYPOCHLORIET, OPLOSSING | 8 | C9 | II | 8 | 521 | 1 L | E2 | P001<br>IBC02 | PP10<br>B5 | MP15 | T7 | TP2<br>TP24 | L4BV(+) | TE11 | AT | 2<br>(E ) | | | | | 80 |
| 1791 | HYPOCHLORIET, OPLOSSING | 8 | C9 | III | 8 | 521 | 5 L | E1 | P001<br>IBC02<br>LP01<br>R001 | B5 | MP19 | T4 | TP2<br>TP24 | L4BV(+) | TE11 | AT | 3<br>(E ) | | | | | 80 |
| 1792 | JOODMONOCHLORIDE, VAST | 8 | C2 | II | 8 | | 1 kg | E0 | P002<br>IBC08 | B4 | MP10 | T7 | TP2 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1793 | ISOPROPYLFOSFAAT | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC02<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | | | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1794 | LOODSULFAAT met meer dan 3% vrij zuur | 8 | C2 | II | 8 | 591 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP7 | | | 80 |
| 1796 | NITREERZUURMENGSEL met meer dan 50% salpeterzuur | 8 | CO1 | I | 8+5.1 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | TC6<br>TT1 | AT | 1<br>(E ) | | | CV24 | S14 | 885 |
| 1796 | NITREERZUURMENGSEL met ten hoogste 50% salpeterzuur | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1798 | MENGSEL VAN SALPETERZUUR EN ZOUTZUUR | 8 | COT | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 1799 | NONYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1800 | OCTADECYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1801 | OCTYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1802 | PERCHLOORZUUR, met ten hoogste 50 massa-% zuur | 8 | CO1 | II | 8+5.1 | 522 | 1 L | E0 | P001<br>IBC02 | | MP3 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | CV24 | | 85 |
| 1803 | FENOLSULFONZUUR, VLOEIBAAR | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1804 | FENYLTRICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1805 | FOSFORZUUR, OPLOSSING | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1806 | FOSFORPENTACHLORIDE | 8 | C2 | II | 8 | | 1 kg | E0 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1807 | FOSFORPENTOXIDE (FOSFORZUURANHYDRIDE) | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1808 | FOSFORTRIBROMIDE | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1809 | FOSFORTRICHLORIDE | 6.1 | TC3 | I | 6.1+8 | 354 | 0 | E0 | P602 | | MP7<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 1810 | FOSFOROXYCHLORIDE | 6.1 | TC3 | I | 6.1+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | X668 |
| 1811 | KALIUMWATERSTOFDIFLUORIDE, VAST (kaliumbifluoride, vast) | 8 | CT2 | II | 8+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | CV13<br>CV28 | | 86 |
| 1812 | KALIUMFLUORIDE, VAST | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1813 | KALIUMHYDROXIDE, VAST (caustische potas) | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1814 | KALIUMHYDROXIDE, OPLOSSING (kaliloog) | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1814 | KALIUMHYDROXIDE, OPLOSSING (kaliloog) | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1815 | PROPIONYLCHLORIDE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1816 | PROPYLTRICHLOORSILAAN | 8 | CF1 | II | 8+3 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | FL | 2<br>(D/E) | | | | S2 | X83 |
| 1817 | PYROSULFURYLCHLORIDE | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1818 | SILICIUMTETRACHLORIDE | 8 | C1 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1819 | NATRIUMALUMINAAT, OPLOSSING | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1819 | NATRIUMALUMINAAT, OPLOSSING | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1823 | NATRIUMHYDROXIDE, VAST (caustische soda) | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1824 | NATRIUMHYDROXIDE, OPLOSSING (natronloog) | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1824 | NATRIUMHYDROXIDE, OPLOSSING (natronloog) | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1825 | NATRIUMMONOXIDE (natriumoxide) | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1826 | NITREERZUURMENGSEL, AFGEWERKT, met meer dan 50% salpeterzuur | 8 | CO1 | I | 8+5.1 | 113 | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(E ) | | | CV24 | S14 | 885 |
| 1826 | NITREERZUURMENGSEL, AFGEWERKT, met ten hoogste 50% salpeterzuur | 8 | C1 | II | 8 | 113 | 1 L | E0 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1827 | TINTETRACHLORIDE, WATERVRIJ | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1828 | ZWAVELCHLORIDEN | 8 | C1 | I | 8 | | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | X88 |
| 1829 | ZWAVELTRIOXIDE, GESTABILISEERD (zwavelzuuranhydride, gestabiliseerd) | 8 | C1 | I | 8 | 623 | 0 | E0 | P001 | | MP7<br>MP17 | T20 | TP4<br>TP25<br>TP26 | L10BH | TU32<br>TE13<br>TT5<br>TM3 | AT | 1<br>(E ) | | | | S20 | X88 |
| 1830 | ZWAVELZUUR met meer dan 51% zuur | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1831 | ZWAVELZUUR, ROKEND (oleum) | 8 | CT1 | I | 8+6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10BH | | AT | 1<br>(C/D) | | | CV13<br>CV28 | S14 | X886 |
| 1832 | ZWAVELZUUR, AFGEWERKT | 8 | C1 | II | 8 | 113 | 1 L | E0 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1833 | ZWAVELIGZUUR | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1834 | SULFURYLCHLORIDE | 6.1 | TC3 | I | 6.1+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | X668 |
| 1835 | TETRAMETHYLAMMONIUMHYDROXIDE, OPLOSSING | 8 | C7 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1835 | TETRAMETHYLAMMONIUMHYDROXIDE, OPLOSSING | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1836 | THIONYLCHLORIDE | 8 | C1 | I | 8 | | 0 | E0 | P802 | | MP8<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | X88 |
| 1837 | THIOFOSFORYLCHLORIDE | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 1838 | TITAANTETRACHLORIDE | 6.1 | TC3 | I | 6.1+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | X668 |
| 1839 | TRICHLOORAZIJNZUUR | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1840 | ZINKCHLORIDE, OPLOSSING | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1841 | ACEETALDEHYDEAMMONIAK | 9 | M11 | III | 9 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 B6 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 90 |
| 1843 | AMMONIUMDINITRO-o-CRESOLAAT, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1845 | Kooldioxide, vast (droogijs) | 9 | M11 | NIET ONDERWORPEN AAN HET ADR - indien gebruikt als koelmiddel, zie 5.5.3 | | | | | | | | | | | | | | | | | | |
| 1846 | TETRACHLOORKOOLSTOF | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1847 | KALIUMSULFIDE, GEHYDRATEERD met ten minste 30% kristalwater | 8 | C6 | II | 8 | 523 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1848 | PROPIONZUUR met ten minste 10 massa-% en minder dan 90 massa-% zuur | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1849 | NATRIUMSULFIDE, GEHYDRATEERD met ten minste 30% kristalwater | 8 | C6 | II | 8 | 523 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1851 | MEDICAMENT, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | II | 6.1 | 221<br>601 | 100 ml | E4 | P001 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1851 | MEDICAMENT, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | III | 6.1 | 221<br>601 | 5 L | E1 | P001<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | | CV13<br>CV28 | S9 | 60 |
| 1854 | BARIUMLEGERINGEN, PYROFOOR | 4.2 | S4 | I | 4.2 | | 0 | E0 | P404 | | MP13 | T21 | TP7<br>TP33 | | | AT | 0<br>(B/E) | V1 | | | S20 | 43 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1855 | CALCIUM, PYROFOOR of CALCIUMLEGERINGEN, PYROFOOR | 4.2 | S4 | I | 4.2 | | 0 | E0 | P404 | | MP13 | | | | | | 0 (E ) | V1 | | | S20 | |
| 1856 | Oliehoudende doeken | 4.2 | S2 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 1857 | Textielafval, vochtig | 4.2 | S2 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 1858 | HEXAFLUORPROPEEN (KOELGAS R 1216) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 1859 | SILICIUMTETRAFLUORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4 TT9 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 |
| 1860 | VINYLFLUORIDE, GESTABILISEERD | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 239 |
| 1862 | ETHYLCROTONAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP2 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1863 | BRANDSTOF VOOR STRAALVLIEGTUIGEN | 3 | F1 | I | 3 | 363 664 | 500 ml | E3 | P001 | | MP7 MP17 | T11 | TP1 TP8 TP28 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1863 | BRANDSTOF VOOR STRAALVLIEGTUIGEN (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 363 640 C 664 | 1 L | E2 | P001 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1863 | BRANDSTOF VOOR STRAALVLIEGTUIGEN (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 363 640 D 664 | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1863 | BRANDSTOF VOOR STRAALVLIEGTUIGEN | 3 | F1 | III | 3 | 363 664 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1865 | n-PROPYLNITRAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | B7 | MP19 | | | | | | 2 (E ) | | | | S2 S20 | |
| 1866 | HARS, OPLOSSING, brandbaar | 3 | F1 | I | 3 | | 500 ml | E3 | P001 | | MP7 MP17 | T11 | TP1 TP8 TP28 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1866 | HARS, OPLOSSING, brandbaar (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640 C | 5 L | E2 | P001 | PP1 | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1866 | HARS, OPLOSSING, brandbaar (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640 D | 5 L | E2 | P001 IBC02 R001 | PP1 | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1866 | HARS, OPLOSSING, brandbaar | 3 | F1 | III | 3 | 640 E | 5 L | E1 | P001 IBC03 LP01 R001 | PP1 | MP19 | T2 | TP1 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1866 | HARS, OPLOSSING, brandbaar (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001 R001 | PP1 | MP19 | | | | | | 3 (E) | | | | S2 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1866 | HARS, OPLOSSING, brandbaar (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC02<br>R001 | PP1<br>BB4 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1868 | DECABORAAN | 4.1 | FT2 | II | 4.1+6.1 | | 1 kg | E0 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | CV28 | | 46 |
| 1869 | MAGNESIUM of MAGNESIUMLEGERINGEN, met meer dan 50 % magnesium, in korrels, krullen of lint | 4.1 | F3 | III | 4.1 | 59 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 1870 | KALIUMBOORHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 1871 | TITAANHYDRIDE | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P410<br>IBC04 | PP40 | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | | | | | 40 |
| 1872 | LOODDIOXIDE | 5.1 | OT2 | III | 5.1+6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP2 | T1 | TP33 | SGAN | TU3 | AT | 3<br>(E ) | | | CV24<br>CV28 | | 56 |
| 1873 | PERCHLOORZUUR, met meer dan 50 massa-% doch ten hoogste 72 massa-% zuur | 5.1 | OC1 | I | 5.1+8 | 60 | 0 | E0 | P502 | PP28 | MP3 | T10 | TP1 | L4DN(+) | TU3<br>TU28 | AT | 1<br>(B/E) | | | CV24 | S20 | 558 |
| 1884 | BARIUMOXIDE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 1885 | BENZIDINE | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1886 | BENZYLIDEENCHLORIDE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1887 | BROOMCHLOORMETHAAN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1888 | CHLOROFORM | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1889 | CYAANBROMIDE | 6.1 | TC2 | I | 6.1+8 | | 0 | E0 | P002 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 1891 | ETHYLBROMIDE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | B8 | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1892 | ETHYLDICHLOORARSINE | 6.1 | T3 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1894 | FENYLKWIKHYDROXIDE | 6.1 | T3 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 1895 | FENYLKWIKNITRAAT | 6.1 | T3 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1897 | TETRACHLOORETHYLEEN (perchloorethyleen) | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1898 | ACETYLJODIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1902 | DIISOOCTYLFOSFAAT | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1903 | DESINFECTIEMIDDEL, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C9 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | | | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 1903 | DESINFECTIEMIDDEL, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C9 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | | | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1903 | DESINFECTIEMIDDEL, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C9 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 1905 | SELEENZUUR | 8 | C2 | I | 8 | | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AN | | AT | 1<br>(E ) | V10 | | | S20 | 88 |
| 1906 | AFVALZWAVELZUUR | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T8 | TP2<br>TP28 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1907 | NATRONKALK, met meer dan 4% natriumhydroxide | 8 | C6 | III | 8 | 62 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 1908 | CHLORIET, OPLOSSING | 8 | C9 | II | 8 | 521 | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2<br>TP24 | L4BV(+) | TE11 | AT | 2<br>(E ) | | | | | 80 |
| 1908 | CHLORIET, OPLOSSING | 8 | C9 | III | 8 | 521 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2<br>TP24 | L4BV(+) | TE11 | AT | 3<br>(E ) | V12 | | | | 80 |
| 1910 | Calciumoxide | 8 | C6 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 1911 | DIBORAAN | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 1912 | MENGSEL VAN METHYLCHLORIDE EN DICHLOORMETHAAN | 2 | 2F | | 2.1 | 228<br>662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1913 | NEON, STERK GEKOELD, VLOEIBAAR | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 |
| 1914 | BUTYLPROPIONATEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1915 | CYCLOHEXANON | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1916 | 2,2'-DICHLOORDIETHYLETHER | 6.1 | TF1 | II | 6.1+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 1917 | ETHYLACRYLAAT, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |
| 1918 | ISOPROPYLBENZEEN (cumeen) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1919 | METHYLACRYLAAT, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |
| 1920 | NONANEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 1921 | PROPYLEENIMINE, GESTABILISEERD | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | | MP2 | T14 | TP2 | L15CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 1922 | PYRROLIDINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 1923 | CALCIUMDITHIONIET | 4.2 | S4 | II | 4.2 | | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 1928 | METHYLMAGNESIUMBROMIDE IN ETHYLETHER | 4.3 | WF1 | I | 4.3+3 | | 0 | E0 | P402 | RR8 | MP2 | | | L10DH | TU4<br>TU14<br>TU22<br>TE21<br>TM2 | FL | 0<br>(B/E) | V1 | | CV23 | S2<br>S20 | X323 |
| 1929 | KALIUMDITHIONIET | 4.2 | S4 | II | 4.2 | | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 1931 | ZINKDITHIONIET | 9 | M11 | III | 9 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 90 |
| 1932 | ZIRKONIUMAFVAL | 4.2 | S4 | III | 4.2 | 524<br>592 | 0 | E0 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 1935 | CYANIDE, OPLOSSING, N.E.G. | 6.1 | T4 | I | 6.1 | 274<br>525 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 1935 | CYANIDE, OPLOSSING, N.E.G. | 6.1 | T4 | II | 6.1 | 274<br>525 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1935 | CYANIDE, OPLOSSING, N.E.G. | 6.1 | T4 | III | 6.1 | 274<br>525 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 1938 | BROOMAZIJNZUUR, OPLOSSING | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1938 | BROOMAZIJNZUUR, OPLOSSING | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC02<br>LP01<br>R001 | | MP19 | T7 | TP2 | L4BN | | AT | 3<br>(E ) | | | | | 80 |
| 1939 | FOSFOROXYBROMIDE | 8 | C2 | II | 8 | | 1 kg | E0 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 1940 | THIOGLYCOLZUUR | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 1941 | DIBROOMDIFLUORMETHAAN (difluordibroommethaan) | 9 | M11 | III | 9 | | 5 L | E1 | P001<br>LP01<br>R001 | | MP15 | T11 | TP2 | L4BN | | AT | 3<br>(E ) | | | | | 90 |
| 1942 | AMMONIUMNITRAAT, met een totale hoeveelheid brandbare stoffen van ten hoogste 0,2% (met inbegrip van organische stoffen, berekend als koolstof) en zonder andere toegevoegde stof | 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 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 1944 | VEILIGHEIDSLUCIFERS (boekjes, kaarten of doosjes) | 4.1 | F1 | III | 4.1 | 293 | 5 kg | E1 | P407<br>R001 | | MP11 | | | | | | 4<br>(E ) | | | | | |
| 1945 | WASLUCIFERS | 4.1 | F1 | III | 4.1 | 293 | 5 kg | E1 | P407<br>R001 | | MP11 | | | | | | 4<br>(E ) | | | | | |
| 1950 | SPUITBUSSEN (AËROSOLEN), verstikkend | 2 | 5A | | 2.2 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 3<br>(E ) | V14 | | CV9<br>CV12 | | |
| 1950 | SPUITBUSSEN (AËROSOLEN), bijtend | 2 | 5C | | 2.2+8 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(E ) | V14 | | CV9<br>CV12 | | |
| 1950 | SPUITBUSSEN (AËROSOLEN), bijtend, oxiderend | 2 | 5CO | | 2.2+5.1+8 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(E ) | V14 | | CV9<br>CV12 | | |
| 1950 | SPUITBUSSEN (AËROSOLEN), brandbaar | 2 | 5F | | 2.1 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 2<br>(D) | V14 | | CV9<br>CV12 | S2 | |
| 1950 | SPUITBUSSEN (AËROSOLEN), brandbaar, bijtend | 2 | 5FC | | 2.1+8 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(D) | V14 | | CV9<br>CV12 | S2 | |
| 1950 | SPUITBUSSEN (AËROSOLEN), oxiderend | 2 | 5O | | 2.2+5.1 | 190<br>327<br>344<br>625 | 1 L | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 3<br>(E ) | V14 | | CV9<br>CV12 | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1950 | SPUITBUSSEN (AËROSOLEN), giftig | 2 | 5T | | 2.2+6.1 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(D) | V14 | | CV9<br>CV12<br>CV28 | | |
| 1950 | SPUITBUSSEN (AËROSOLEN), giftig, bijtend | 2 | 5TC | | 2.2+6.1+8 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(D) | V14 | | CV9<br>CV12<br>CV28 | | |
| 1950 | SPUITBUSSEN (AËROSOLEN), giftig, brandbaar | 2 | 5TF | | 2.1+6.1 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(D) | V14 | | CV9<br>CV12<br>CV28 | S2<br>S14 | |
| 1950 | SPUITBUSSEN (AËROSOLEN), giftig, brandbaar, bijtend | 2 | 5TFC | | 2.1+6.1+8 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(D) | V14 | | CV9<br>CV12<br>CV28 | S2<br>S14 | |
| 1950 | SPUITBUSSEN (AËROSOLEN), giftig, oxiderend | 2 | 5TO | | 2.2+5.1+6.1 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(D) | V14 | | CV9<br>CV12<br>CV28 | | |
| 1950 | SPUITBUSSEN (AËROSOLEN), giftig, oxiderend, bijtend | 2 | 5TOC | | 2.2+5.1+6.1+8 | 190<br>327<br>344<br>625 | 120 ml | E0 | P207<br>LP02 | PP87<br>RR6 L2 | MP9 | | | | | | 1<br>(D) | V14 | | CV9<br>CV12<br>CV28 | | |
| 1951 | ARGON, STERK GEKOELD, VLOEIBAAR | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 |
| 1952 | MENGSEL VAN ETHYLEENOXIDE EN KOOLDIOXIDE (MENGSEL VAN ETHYLEENOXIDE EN KOOLSTOFDIOXIDE) (MENGSEL VAN ETHYLEENOXIDE EN KOOLZUUR) met ten hoogste 9 % ethyleenoxide | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1953 | SAMENGEPERST GAS, GIFTIG, BRANDBAAR, N.E.G. | 2 | 1TF | | 2.3+2.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4<br>TT9<br>TU6 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 1954 | SAMENGEPERST GAS, BRANDBAAR, N.E.G. | 2 | 1F | | 2.1 | 274<br>660<br>662 | 0 | E0 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1955 | SAMENGEPERST GAS, GIFTIG, N.E.G. | 2 | 1T | | 2.3 | 274 | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4<br>TT9<br>TU6 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 |
| 1956 | SAMENGEPERST GAS, N.E.G. | 2 | 1A | | 2.2 | 274<br>655<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1957 | DEUTERIUM, SAMENGEPERST | 2 | 1F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1958 | 1,2-DICHLOOR-1,1,2,2-TETRAFLUORETHAAN (KOELGAS R 114) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1959 | 1,1-DIFLUORETHYLEEN (1,1-DIFLUORETHEEN) (KOELGAS R 1132a) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 1961 | ETHAAN, STERK GEKOELD, VLOEIBAAR | 2 | 3F | | 2.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU18 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2<br>S17 | 223 |
| 1962 | ETHYLEEN (ETHEEN) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1963 | HELIUM, STERK GEKOELD, VLOEIBAAR | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5<br>TP34 | RxBN | TA4<br>TT9<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 |
| 1964 | MENGSEL VAN KOOLWATERSTOFGASSEN, SAMENGEPERST, N.E.G. | 2 | 1F | | 2.1 | 274<br>662 | 0 | E0 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1965 | MENGSEL VAN KOOLWATERSTOFGASSEN, VLOEIBAAR GEMAAKT, N.E.G. (mengsel A, A 01, A 02, A 0, A 1, B 1, B 2, B of C) | 2 | 2F | | 2.1 | 274<br>583<br>652<br>660<br>662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9<br>TT11 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1966 | WATERSTOF, STERK GEKOELD, VLOEIBAAR | 2 | 3F | | 2.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5<br>TP23<br>TP34 | RxBN | TA4<br>TT9<br>TU18 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2<br>S17 | 223 |
| 1967 | INSECTICIDE, GAS, GIFTIG, N.E.G. | 2 | 2T | | 2.3 | 274 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TU6 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 |
| 1968 | INSECTICIDE, GAS, N.E.G. | 2 | 2A | | 2.2 | 274<br>662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9<br>TT11 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1969 | ISOBUTAAN | 2 | 2F | | 2.1 | 657<br>660<br>662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1970 | KRYPTON, STERK GEKOELD, VLOEIBAAR | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 |
| 1971 | METHAAN, SAMENGEPERST of AARDGAS, SAMENGEPERST, met hoog methaangehalte | 2 | 1F | | 2.1 | 660<br>662 | 0 | E0 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 1972 | METHAAN, STERK GEKOELD, VLOEIBAAR of AARDGAS, STERK GEKOELD, VLOEIBAAR, met hoog methaangehalte | 2 | 3F | | 2.1 | 660 | 0 | E0 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU18 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2<br>S17 | 223 |
| 1973 | MENGSEL VAN CHLOORDIFLUORMETHAAN EN CHLOORPENTAFLUORETHAAN (KOELGAS R 502), met een vast kookpunt, dat ca. 49 % chloordifluormethaan bevat | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 1974 | BROOMCHLOORDIFLUORMETHAAN (KOELGAS R 12B1) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1975 | MENGSEL VAN STIKSTOFMONOXIDE EN DISTIKSTOFTETROXIDE (MENGSEL VAN STIKSTOFMONOXIDE EN STIKSTOFDIOXIDE) | 2 | 2TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1 (D) | | | CV9 CV10 CV36 | S14 | |
| 1976 | OCTAFLUORCYCLOBUTAAN (KOELGAS RC 318) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 1977 | STIKSTOF, STERK GEKOELD, VLOEIBAAR | 2 | 3A | | 2.2 | 345 346 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 | RxBN | TA4 TT9 TU19 | AT | 3 (C/E) | V5 | | CV9 CV11 CV36 | S20 | 22 |
| 1978 | PROPAAN | 2 | 2F | | 2.1 | 652 657 660 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 TT11 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 |
| 1982 | TETRAFLUORMETHAAN (KOELGAS R 14) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 1983 | 1-CHLOOR-2,2,2-TRIFLUORETHAAN (KOELGAS R 133a) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 1984 | TRIFLUORMETHAAN (KOELGAS R 23) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 1986 | ALCOHOLEN, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | I | 3+6.1 | 274 | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 TP27 | L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 |
| 1986 | ALCOHOLEN, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | II | 3+6.1 | 274 | 1 L | E2 | P001 IBC02 | | MP19 | T11 | TP2 TP27 | L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 |
| 1986 | ALCOHOLEN, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | III | 3+6.1 | 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP1 TP28 | L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 |
| 1987 | ALCOHOLEN, N.E.G. (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 274 601 640 C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8 TP28 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1987 | ALCOHOLEN, N.E.G. (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 274 601 640 D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1987 | ALCOHOLEN, N.E.G. | 3 | F1 | III | 3 | 274 601 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 TP29 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1988 | ALDEHYDEN, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | I | 3+6.1 | 274 | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 TP27 | L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 |
| 1988 | ALDEHYDEN, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | II | 3+6.1 | 274 | 1 L | E2 | P001 IBC02 | | MP19 | T11 | TP2 TP27 | L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 |
| 1988 | ALDEHYDEN, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | III | 3+6.1 | 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP1 TP28 | L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1989 | ALDEHYDEN, N.E.G. | 3 | F1 | I | 3 | 274 | 0 | E3 | P001 | | MP7 MP17 | T11 | TP1 TP27 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1989 | ALDEHYDEN, N.E.G. (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 274 640 C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8 TP28 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1989 | ALDEHYDEN, N.E.G. (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 274 640 D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1989 | ALDEHYDEN, N.E.G. | 3 | F1 | III | 3 | 274 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 TP29 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1990 | BENZALDEHYDE | 9 | M11 | III | 9 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP15 | T2 | TP1 | LGBV | | AT | 3 (E ) | V12 | | | | 90 |
| 1991 | CHLOROPREEN, GESTABILISEERD | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 TP6 | L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 |
| 1992 | BRANDBARE VLOEISTOF, GIFTIG, N.E.G. | 3 | FT1 | I | 3+6.1 | 274 | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 TP27 | L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 |
| 1992 | BRANDBARE VLOEISTOF, GIFTIG, N.E.G. | 3 | FT1 | II | 3+6.1 | 274 | 1 L | E2 | P001 IBC02 | | MP19 | T7 | TP2 | L4BH | TU15 | FL | 2 (D/E) | | | CV13 CV28 | S2 S22 | 336 |
| 1992 | BRANDBARE VLOEISTOF, GIFTIG, N.E.G. | 3 | FT1 | III | 3+6.1 | 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP1 TP28 | L4BH | TU15 | FL | 3 (D/E) | V12 | | CV13 CV28 | S2 | 36 |
| 1993 | BRANDBARE VLOEISTOF, N.E.G. | 3 | F1 | I | 3 | 274 | 0 | E3 | P001 | | MP7 MP17 | T11 | TP1 TP27 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 1993 | BRANDBARE VLOEISTOF, N.E.G. (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 274 601 640 C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8 TP28 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1993 | BRANDBARE VLOEISTOF, N.E.G. (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 274 601 640 D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 1993 | BRANDBARE VLOEISTOF, N.E.G. | 3 | F1 | III | 3 | 274 601 640 E | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 TP29 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 1993 | BRANDBARE VLOEISTOF, N.E.G. (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | 274 601 | 5 L | E1 | P001 R001 | | MP19 | | | | | | 3 (E) | | | | S2 | |
| 1993 | BRANDBARE VLOEISTOF, N.E.G. (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | 274 601 | 5 L | E1 | P001 IBC02 R001 | BB4 | MP19 | | | | | | 3 (E) | | | | S2 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 1994 | IJZERPENTACARBONYL | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P601 | | MP2 | T22 | TP2 | L15CH | TU14<br>TU15<br>TU31<br>TE19<br>TE21<br>TM3 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 1999 | TEER, VLOEIBAAR, waaronder bij de aanleg van wegdekken gebruikte oliën en oplossingen van bitumen (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640<br>C | 5 L | E2 | P001 | | MP19 | T3 | TP3<br>TP29 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1999 | TEER, VLOEIBAAR, waaronder bij de aanleg van wegdekken gebruikte oliën en oplossingen van bitumen (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640<br>D | 5 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T3 | TP3<br>TP29 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 1999 | TEER, VLOEIBAAR, waaronder bij de aanleg van wegdekken gebruikte oliën en oplossingen van bitumen | 3 | F1 | III | 3 | 640<br>E | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T1 | TP3 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| | | | | | | | | | | | | | | | | | | | | | | |
| 1999 | TEER, VLOEIBAAR, waaronder bij de aanleg van wegdekken gebruikte oliën en oplossingen van bitumen (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>R001 | | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 1999 | TEER, VLOEIBAAR, waaronder bij de aanleg van wegdekken gebruikte oliën en oplossingen van bitumen (met een vlampunt lager dan 23 °C en visceus volgens 2.2.3.1.4) (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC02<br>R001 | BB4 | MP19 | | | | | | 3<br>(E) | | | | S2 | |
| 2000 | CELLULOID in blokken, staven, rollen, bladen, pijpen, etc. (met uitzondering van afvalstoffen) | 4.1 | F1 | III | 4.1 | 502 | 5 kg | E1 | P002<br>LP02<br>R001 | PP7 | MP11 | | | | | | 3<br>(E ) | | | | | |
| 2001 | KOBALTNAFTENAATPOEDER | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 2002 | CELLULOIDAFVAL | 4.2 | S2 | III | 4.2 | 526<br>592 | 0 | E0 | P002<br>IBC08<br>LP02<br>R001 | PP8<br>B3 | MP14 | | | | | | 3<br>(E ) | V1 | | | | |
| 2004 | MAGNESIUMDIAMIDE | 4.2 | S4 | II | 4.2 | | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 2006 | KUNSTSTOFFEN OP BASIS VAN NITROCELLULOSE, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 4.2 | S2 | III | 4.2 | 274<br>528 | 0 | E0 | P002<br>R001 | | MP14 | | | | | | 3<br>(E ) | V1 | | | | |
| 2008 | ZIRKONIUMPOEDER, DROOG | 4.2 | S4 | I | 4.2 | 524<br>540 | 0 | E0 | P404 | | MP13 | T21 | TP7<br>TP33 | | | AT | 0<br>(B/E) | V1 | | | S20 | 43 |
| 2008 | ZIRKONIUMPOEDER, DROOG | 4.2 | S4 | II | 4.2 | 524<br>540 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 2008 | ZIRKONIUMPOEDER, DROOG | 4.2 | S4 | III | 4.2 | 524<br>540 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2009 | ZIRKONIUM, DROOG, in de vorm van platen, stroken of opgerolde draad (dunner dan 18 µm) | 4.2 | S4 | III | 4.2 | 524<br>592 | 0 | E1 | P002<br>LP02<br>R001 | | MP14 | | | | | | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 2010 | MAGNESIUMHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 2011 | MAGNESIUMFOSFIDE | 4.3 | WT2 | I | 4.3+6.1 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23<br>CV28 | S20 | |
| 2012 | KALIUMFOSFIDE | 4.3 | WT2 | I | 4.3+6.1 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(B/E) | V1 | | CV23<br>CV28 | S20 | |
| 2013 | STRONTIUMFOSFIDE | 4.3 | WT2 | I | 4.3+6.1 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23<br>CV28 | S20 | |
| 2014 | WATERSTOFPEROXIDE, OPLOSSING IN WATER met ten minste 20% doch ten hoogste 60% waterstofperoxide (zo nodig gestabiliseerd) | 5.1 | OC1 | II | 5.1+8 | | 1 L | E2 | P504<br>IBC02 | PP10<br>B5 | MP15 | T7 | TP2 TP6<br>TP24 | L4BV(+) | TU3<br>TC2<br>TE8<br>TE11<br>TT1 | AT | 2<br>(E ) | | | CV24 | | 58 |
| 2015 | WATERSTOFPEROXIDE, OPLOSSING IN WATER, GESTABILISEERD, met meer dan 70% waterstofperoxide | 5.1 | OC1 | I | 5.1+8 | 640<br>N | 0 | E0 | P501 | | MP2 | T9 | TP2 TP6<br>TP24 | L4DV(+) | TU3<br>TU28<br>TC2<br>TE8<br>TE9<br>TT1 | OX | 1<br>(B/E) | V5 | | CV24 | S20 | 559 |
| 2015 | WATERSTOFPEROXIDE, OPLOSSING IN WATER, GESTABILISEERD, met meer dan 60%, doch ten hoogste 70 % waterstofperoxide | 5.1 | OC1 | I | 5.1+8 | 640<br>O | 0 | E0 | P501 | | MP2 | T9 | TP2 TP6<br>TP24 | L4BV(+) | TU3<br>TU28<br>TC2<br>TE7<br>TE8<br>TE9<br>TT1 | OX | 1<br>(B/E) | V5 | | CV24 | S20 | 559 |
| 2016 | MUNITIE, GIFTIG, NIET ONTPLOFBAAR, zonder verspreidingslading of uitstootlading en zonder ontsteker | 6.1 | T2 | | 6.1 | | 0 | E0 | P600 | | MP10 | | | | | | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | |
| 2017 | MUNITIE, TRAANVERWEKKEND, NIET ONTPLOFBAAR, zonder verspreidingslading of uitstootlading en zonder ontsteker | 6.1 | TC2 | | 6.1+8 | | 0 | E0 | P600 | | | | | | | | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | |
| 2018 | CHLOORANILINEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2019 | CHLOORANILINEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2020 | CHLOORFENOLEN, VAST | 6.1 | T2 | III | 6.1 | 205 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2021 | CHLOORFENOLEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2022 | CRESYLZUUR | 6.1 | TC1 | II | 6.1+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2023 | EPICHLOORHYDRINE | 6.1 | TF1 | II | 6.1+3 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2024 | KWIKVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T4 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2024 | KWIKVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T4 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2024 | KWIKVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T4 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2025 | KWIKVERBINDING, VAST, N.E.G. | 6.1 | T5 | I | 6.1 | 43<br>66<br>274<br>529 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2025 | KWIKVERBINDING, VAST, N.E.G. | 6.1 | T5 | II | 6.1 | 43<br>66<br>274<br>529 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2025 | KWIKVERBINDING, VAST, N.E.G. | 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 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2026 | FENYLKWIKVERBINDING, N.E.G. | 6.1 | T3 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2026 | FENYLKWIKVERBINDING, N.E.G. | 6.1 | T3 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2026 | FENYLKWIKVERBINDING, N.E.G. | 6.1 | T3 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2027 | NATRIUMARSENIET, VAST | 6.1 | T5 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2028 | ROOKBOMMEN, NIET ONTPLOFBAAR, die een bijtende vloeistof bevatten, zonder ontsteker | 8 | C11 | II | 8 | | 0 | E0 | P803 | | | | | | | | 2<br>(E ) | | | | | |
| 2029 | HYDRAZINE, WATERVRIJ | 8 | CFT | I | 8+3+6.1 | | 0 | E0 | P001 | | MP8<br>MP17 | | | | | | 1<br>(E ) | | | CV13<br>CV28 | S2<br>S14 | |
| 2030 | HYDRAZINE, OPLOSSING IN WATER met meer dan 37 massa-% hydrazine | 8 | CT1 | I | 8+6.1 | 530 | 0 | E0 | P001 | | MP7<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(C/D) | | | CV13<br>CV28 | S14 | 886 |
| 2030 | HYDRAZINE, OPLOSSING IN WATER met meer dan 37 massa-% hydrazine | 8 | CT1 | II | 8+6.1 | 530 | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | CV13<br>CV28 | | 86 |
| 2030 | HYDRAZINE, OPLOSSING IN WATER met meer dan 37 massa-% hydrazine | 8 | CT1 | III | 8+6.1 | 530 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | CV13<br>CV28 | | 86 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2031 | SALPETERZUUR, anders dan roodrokend, met minder dan 65 % salpeterzuur | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | PP81<br>B15 | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2031 | SALPETERZUUR, anders dan roodrokend, met meer dan 70% zuur | 8 | CO1 | I | 8+5.1 | | 0 | E0 | P001 | PP81 | MP8<br>MP17 | T10 | TP2 | L10BH | TC6<br>TT1 | AT | 1<br>(E ) | | | CV24 | S14 | 885 |
| 2031 | SALPETERZUUR, anders dan roodrokend, met ten minste 65%, maar niet meer dan 70% salpeterzuur | 8 | CO1 | II | 8+5.1 | | 1 L | E2 | P001<br>IBC02 | PP81<br>B15 | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 85 |
| 2032 | SALPETERZUUR, ROODROKEND | 8 | COT | I | 8+5.1+6.1 | | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10BH | TC6<br>TT1 | AT | 1<br>(C/D) | | | CV13<br>CV24<br>CV28 | S14 | 856 |
| 2033 | KALIUMMONOXIDE (kaliumoxide) | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | <br>B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2034 | MENGSEL VAN WATERSTOF EN METHAAN, SAMENGEPERST | 2 | 1F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 2035 | 1,1,1-TRIFLUORETHAAN (KOELGAS R 143a) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 2036 | XENON | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5A | | 2.2 | 191<br>303<br>344 | 1 L | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 3<br>(E ) | | | CV9<br>CV12 | | |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5F | | 2.1 | 191<br>303<br>344 | 1 L | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 2<br>(D) | | | CV9<br>CV12 | S2 | |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5O | | 2.2+5.1 | 191<br>303<br>344 | 1 L | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 3<br>(E ) | | | CV9<br>CV12 | | |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5T | | 2.3 | 303<br>344 | 120 ml | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV12 | | |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5TC | | 2.3+8 | 303<br>344 | 120 ml | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV12 | | |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5TF | | 2.3+2.1 | 303<br>344 | 120 ml | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV12 | S2<br>S14 | |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5TFC | | 2.3+2.1+8 | 303<br>344 | 120 ml | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV12 | S2<br>S14 | |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5TO | | 2.3+5.1 | 303<br>344 | 120 ml | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV12 | | |
| 2037 | HOUDERS, KLEIN, MET GAS (GASPATRONEN), zonder aftapinrichting, niet hervulbaar | 2 | 5TOC | | 2.3+5.1+8 | 303<br>344 | 120 ml | E0 | P003 | PP17<br>RR6 | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV12 | | |
| 2038 | DINITROTOLUENEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2044 | 2,2-DIMETHYLPROPAAN | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 2045 | ISOBUTYRALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2046 | CYMENEN (methylisopropylbenzenen) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2047 | DICHLOORPROPENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2047 | DICHLOORPROPENEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2048 | DICYCLOPENTADIEEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2049 | DIETHYLBENZEEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2050 | DIISOBUTYLEEN, ISOMERE VERBINDINGEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2051 | 2-DIMETHYLAMINOETHANOL | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2052 | DIPENTEEN (limoneen) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2053 | METHYLISOBUTYLCARBINOL (methylamylalcohol) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2054 | MORFOLINE | 8 | CF1 | I | 8+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | FL | 1<br>(D/E) | | | | S2<br>S14 | 883 |
| 2055 | STYREEN MONOMEER, GESTABILISEERD (vinylbenzeen, monomeer, gestabiliseerd) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 39 |
| 2056 | TETRAHYDROFURAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2057 | TRIPROPYLEEN (propyleen trimeer) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2057 | TRIPROPYLEEN (propyleen trimeer) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2058 | VALERALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2059 | NITROCELLULOSE, OPLOSSING, BRANDBAAR, met een stikstofgehalte van ten hoogste 12,6 % in de droge stof en ten hoogste 55 % nitrocellulose | 3 | D | I | 3 | 198<br>531 | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP1 TP8<br>TP27 | L4BN | | FL | 1<br>(B) | | | | S2<br>S14 | 33 |
| 2059 | NITROCELLULOSE, OPLOSSING, BRANDBAAR, met een stikstofgehalte van ten hoogste 12,6 % in de droge stof en ten hoogste 55 % nitrocellulose (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | D | II | 3 | 198<br>531<br>640<br>C | 1 L | E0 | P001<br>IBC02 | | MP19 | T4 | TP1 TP8 | L1,5BN | | FL | 2<br>(B) | | | | S2<br>S14 | 33 |
| 2059 | NITROCELLULOSE, OPLOSSING, BRANDBAAR, met een stikstofgehalte van ten hoogste 12,6 % in de droge stof en ten hoogste 55 % nitrocellulose (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | D | II | 3 | 198<br>531<br>640<br>D | 1 L | E0 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 TP8 | LGBF | | FL | 2<br>(B) | | | | S2<br>S14 | 33 |
| 2059 | NITROCELLULOSE, OPLOSSING, BRANDBAAR, met een stikstofgehalte van ten hoogste 12,6 % in de droge stof en ten hoogste 55 % nitrocellulose | 3 | D | III | 3 | 198<br>531 | 5 L | E0 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(B) | V12 | | | S2<br>S14 | 30 |
| 2067 | AMMONIUMNITRAATHOUDENDE MESTSTOFFEN | 5.1 | O2 | III | 5.1 | 186<br>306<br>307 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | S23 | 50 |
| 2071 | Ammoniumnitraathoudende meststoffen, homogene mengsels van het stikstof/fosfaat-, stikstof/kali- of stikstof/fosfaat/kali-type, die niet meer dan 70% ammoniumnitraat bevatten en waarvan het totale gehalte aan brandbare organische stoffen, berekend als koolstof, niet meer bedraagt dan 0,4%, of die niet meer dan 45% ammoniumnitraat bevatten, met een onbeperkt gehalte brandbare stoffen | 9 | M11 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 2073 | AMMONIAK, OPLOSSING in water, met een relatieve dichtheid bij 15 °C lager dan 0,880, met meer dan 35 % doch ten hoogste 50% ammoniak | 2 | 4A | | 2.2 | 532 | 120 ml | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10 | | 20 |
| 2074 | ACRYLAMIDE, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2075 | CHLORAAL, WATERVRIJ, GESTABILISEERD | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 69 |
| 2076 | CRESOLEN, VLOEIBAAR | 6.1 | TC1 | II | 6.1+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 2077 | alfa-NAFTYLAMINE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2078 | TOLUEENDIISOCYANAAT | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2079 | DIETHYLEENTRIAMINE | 8 | C7 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2186 | CHLOORWATERSTOF, STERK GEKOELD, VLOEIBAAR | 2 | 3TC | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 2187 | KOOLDIOXIDE, STERK GEKOELD, VLOEIBAAR (KOOLSTOFDIOXIDE, STERK GEKOELD, VLOEIBAAR) (KOOLZUUR, STERK GEKOELD, VLOEIBAAR) | 2 | 3A | | 2.2 | | 120 ml | E1 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 |
| 2188 | ARSEENWATERSTOF (ARSINE) | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 2189 | DICHLOORSILAAN | 2 | 2TFC | | 2.3+2.1+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 2190 | ZUURSTOFDIFLUORIDE, SAMENGEPERST | 2 | 1TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 2191 | SULFURYLFLUORIDE | 2 | 2T | | 2.3 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 |
| 2192 | GERMAANWATERSTOF (GERMAAN) | 2 | 2TF | | 2.3+2.1 | 632 | 0 | E0 | P200 | | MP9 | (M) | | | | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 2193 | HEXAFLUORETHAAN (KOELGAS R 116) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 2194 | SELEENHEXAFLUORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 2195 | TELLUURHEXAFLUORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 2196 | WOLFRAAMHEXAFLUORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 2197 | WATERSTOFJODIDE, WATERVRIJ (JOODWATERSTOF, WATERVRIJ) | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 2198 | FOSFORPENTAFLUORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 2199 | FOSFORWATERSTOF (FOSFINE) | 2 | 2TF | | 2.3+2.1 | 632 | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 2200 | PROPADIEEN, GESTABILISEERD | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 2201 | DISTIKSTOFOXIDE, STERK GEKOELD, VLOEIBAAR (LACHGAS, STERK GEKOELD, VLOEIBAAR) | 2 | 3O | | 2.2+5.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5<br>TP22 | RxBN | TA4<br>TT9<br>TU7<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 225 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2202 | SELEENWATERSTOF, WATERVRIJ (WATERSTOFSELENIDE, WATERVRIJ) | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | | | | | | 1 (D) | | | CV9 CV10 CV36 | S2 S14 | |
| 2203 | SILICIUMWATERSTOF (SILAAN) | 2 | 2F | | 2.1 | 632 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4 TT9 | FL | 2 (B/D) | | | CV9 CV10 CV36 | S2 S20 | 23 |
| 2204 | CARBONYLSULFIDE | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 |
| 2205 | ADIPONITRIL | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T3 | TP1 | L4BH | TU15 TE19 | AT | 2 (E ) | V12 | | CV13 CV28 | S9 | 60 |
| 2206 | ISOCYANATEN, GIFTIG, N.E.G. of ISOCYANAAT, OPLOSSING, GIFTIG, N.E.G. | 6.1 | T1 | II | 6.1 | 274 551 | 100 ml | E4 | P001 IBC02 | | MP15 | T11 | TP2 TP27 | L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 |
| 2206 | ISOCYANATEN, GIFTIG, N.E.G. of ISOCYANAAT, OPLOSSING, GIFTIG, N.E.G. | 6.1 | T1 | III | 6.1 | 274 551 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T7 | TP1 TP28 | L4BH | TU15 TE19 | AT | 2 (E ) | V12 | | CV13 CV28 | S9 | 60 |
| 2208 | CALCIUMHYPOCHLORIET, MENGSEL, DROOG, met meer dan 10%, doch ten hoogste 39% actief chloor | 5.1 | O2 | III | 5.1 | 314 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 B13 L3 | MP10 | | | SGAN | TU3 | AT | 3 (E ) | | | CV24 CV35 | | 50 |
| 2209 | FORMALDEHYDE, OPLOSSING, met ten minste 25% formaldehyde | 8 | C9 | III | 8 | 533 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3 (E ) | V12 | | | | 80 |
| 2210 | MANEB of MANEB-PREPARATEN met ten minste 60 massa-% maneb | 4.2 | SW | III | 4.2+4.3 | 273 | 0 | E1 | P002 IBC06 R001 | | MP14 | T1 | TP33 | SGAN | | AT | 3 (E ) | V1 | VC1 VC2 AP1 | | | 40 |
| 2211 | EXPANDEERBARE POLYMEERKORRELS, die brandbare dampen ontwikkelen | 9 | M3 | III | GEEN | 207 633 | 5 kg | E1 | P002 IBC08 R001 | PP14 B3 B6 | MP10 | T1 | TP33 | SGAN | TE20 | AT | 3 (D/E) | | VC1 VC2 AP1 | | | 90 |
| 2212 | ASBEST, AMFIBOOL (amosiet, tremoliet, actinoliet, anthofylliet, crocidoliet) | 9 | M1 | II | 9 | 168 274 | 1 kg | E0 | P002 IBC08 | PP37 B4 | MP10 | T3 | TP33 | SGAH | TU15 | AT | 2 (E ) | V11 | | CV1 CV13 CV28 | S19 | 90 |
| 2213 | PARAFORMALDEHYDE | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | PP12 B3 | MP10 | T1 BK1 BK2 | TP33 | SGAV | | AT | 3 (E ) | V13 | VC1 VC2 | | | 40 |
| 2214 | FTAALZUURANHYDRIDE met meer dan 0,05% maleïnezuuranhydride | 8 | C4 | III | 8 | 169 | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 | SGAV L4BN | | AT | 3 (E ) | | VC1 VC2 AP7 | | | 80 |
| 2215 | MALEÏNEZUURANHYDRIDE | 8 | C4 | III | 8 | | 5 kg | E1 | P002 IBC08 R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC 2 AP7 | | | 80 |
| 2215 | MALEÏNEZUURANHYDRIDE, GESMOLTEN | 8 | C3 | III | 8 | | 0 | E0 | | | | T4 | TP3 | L4BN | | AT | 0 (E ) | | | | | 80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2216 | Vismeel (visafval), gestabiliseerd | 9 | M11 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 2217 | OLIEZAADKOEKEN met ten hoogste 1,5 massa-% olie en ten hoogste 11 massa-% vocht | 4.2 | S2 | III | 4.2 | 142 | 0 | E0 | P002<br>IBC08<br>LP02<br>R001 | PP20<br>B3 B6 | MP14 | | | | | | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 2218 | ACRYLZUUR, GESTABILISEERD | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 839 |
| 2219 | ALLYLGLYCIDYLETHER | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2222 | ANISOL (fenylmethylether) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2224 | BENZONITRIL | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2225 | BENZEENSULFONYLCHLORIDE | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2226 | BENZOTRICHLORIDE (trichloormethylbenzeen) | 8 | C9 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2227 | n-BUTYLMETHACRYLAAT, GESTABILISEERD | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 39 |
| 2232 | 2-CHLOORETHANAL (chlooraceetaldehyde) | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2233 | CHLOORANISIDINEN | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2234 | CHLOORBENZOTRIFLUORIDEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2235 | CHLOORBENZYLCHLORIDEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2236 | 3-CHLOOR-4-METHYLFENYLISOCYANAAT, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2237 | CHLOORNITROANILINEN | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |

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| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2238 | CHLOORTOLUENEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2239 | CHLOORTOLUIDINEN, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2240 | CHROOMZWAVELZUUR | 8 | C1 | I | 8 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 2241 | CYCLOHEPTAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2242 | CYCLOHEPTEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2243 | CYCLOHEXYLACETAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2244 | CYCLOPENTANOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2245 | CYCLOPENTANON | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2246 | CYCLOPENTEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP2 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2247 | n-DECAAN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2248 | DI-n-BUTYLAMINE | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2249 | DICHLOORMETHYLETHER, SYMMETRISCH | 6.1 | TF1 | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 2250 | DICHLOORFENYLISOCYANATEN | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2251 | BICYCLO-[2,2,1]-HEPTADIEEN-2,5, GESTABILISEERD (NORBORNADIEEN-2,5, GESTABILISEERD) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP2 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |
| 2252 | 1,2-DIMETHOXYETHAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2253 | N,N-DIMETHYLANILINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2254 | STORMLUCIFERS | 4.1 | F1 | III | 4.1 | 293 | 5 kg | E0 | P407<br>R001 | | MP11 | | | | | | 4<br>(E ) | | | | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2256 | CYCLOHEXEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2257 | KALIUM | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403<br>IBC04 | | MP2 | T9 | TP7<br>TP33 | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 2258 | 1,2-PROPYLEENDIAMINE | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2259 | TRIETHYLEENTETRAMINE | 8 | C7 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2260 | TRIPROPYLAMINE | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 2261 | XYLENOLEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2262 | N,N-DIMETHYLCARBAMOYLCHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2263 | DIMETHYLCYCLOHEXANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2264 | N,N-DIMETHYLCYCLOHEXYLAMINE | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2265 | N,N-DIMETHYLFORMAMIDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP2 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2266 | N, N-DIMETHYLPROPYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2267 | DIMETHYLTHIOFOSFORYLCHLORIDE | 6.1 | TC1 | II | 6.1+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 2269 | 3,3'-IMINOBISPROPYLAMINE (dipropyleentriamine) | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2270 | ETHYLAMINE, OPLOSSING IN WATER met ten minste 50 massa-% en ten hoogste 70 massa-% ethylamine | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2271 | ETHYLAMYLKETON | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2272 | N-ETHYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2273 | 2-ETHYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2274 | N-ETHYL-N-BENZYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2275 | 2-ETHYLBUTANOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2276 | 2-ETHYLHEXYLAMINE | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 2277 | ETHYLMETHACRYLAAT, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |
| 2278 | n-HEPTEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2279 | HEXACHLOORBUTADIEEN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2280 | HEXAMETHYLEENDIAMINE, VAST | 8 | C8 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2281 | HEXAMETHYLEENDIISOCYANAAT | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2282 | HEXANOLEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2283 | ISOBUTYLMETHACRYLAAT, GESTABILISEERD | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 39 |
| 2284 | ISOBUTYRONITRIL | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2285 | ISOCYANATOBENZOTRIFLUORIDEN | 6.1 | TF1 | II | 6.1+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2286 | PENTAMETHYLHEPTAAN (isododecaan) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2287 | ISOHEPTENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2288 | ISOHEXENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | B8 | MP19 | T11 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2289 | ISOFORONDIAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2290 | ISOFORONDIISOCYANAAT (3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanaat) | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2291 | LOODVERBINDING, OPLOSBAAR, N.E.G. | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2293 | 4-METHOXY-4-METHYLPENTAAN-2-ON | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2294 | N-METHYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2295 | METHYLCHLOORACETAAT | 6.1 | TF1 | I | 6.1+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2296 | METHYLCYCLOHEXAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2297 | METHYLCYCLOHEXANON | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2298 | METHYLCYCLOPENTAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2299 | METHYLDICHLOORACETAAT | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2300 | 2-METHYL-5-ETHYLPYRIDINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2301 | 2-METHYLFURAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2302 | 5-METHYLHEXAAN-2-ON | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2303 | ISOPROPENYLBENZEEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2304 | NAFTALEEN, GESMOLTEN | 4.1 | F2 | III | 4.1 | 536 | 0 | E0 | | | | T1 | TP3 | LGBV | TU27<br>TE4<br>TE6 | AT | 3<br>(E ) | | | | | 44 |
| 2305 | NITROBENZEENSULFONZUUR | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2306 | NITROBENZOTRIFLUORIDEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2307 | 3-NITRO-4-CHLOORBENZOTRIFLUORIDE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP10 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2308 | NITROSYLZWAVELZUUR, VLOEIBAAR | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 2309 | OCTADIENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2310 | 2,4-PENTAANDION (acetylaceton) | 3 | FT1 | III | 3+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15 | FL | 3<br>(D/E) | V12 | | CV13<br>CV28 | S2 | 36 |
| 2311 | FENETIDINEN | 6.1 | T1 | III | 6.1 | 279 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2312 | FENOL, GESMOLTEN | 6.1 | T1 | II | 6.1 | | 0 | E0 | | | | T7 | TP3 | L4BH | TU15<br>TE19 | AT | 0<br>(D/E) | | | CV13 | S9<br>S19 | 60 |
| 2313 | PICOLINEN (methylpyridinen) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2315 | POLYCHLOORBIFENYLEN, VLOEIBAAR | 9 | M2 | II | 9 | 305 | 1 L | E2 | P906<br>IBC02 | | MP15 | T4 | TP1 | L4BH | TU15 | AT | 0<br>(D/E) | | VC1<br>VC2<br>AP9 | CV1<br>CV13<br>CV28 | S19 | 90 |
| 2316 | NATRIUMKOPER(I)CYANIDE, VAST | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2317 | NATRIUMKOPER(I)CYANIDE, OPLOSSING | 6.1 | T4 | I | 6.1 | | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2318 | NATRIUMWATERSTOFSULFIDE met minder dan 25% kristalwater | 4.2 | S4 | II | 4.2 | 504 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 2319 | TERPEEN-KOOLWATERSTOFFEN, N.E.G. | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2320 | TETRAETHYLEENPENTAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2321 | TRICHLOORBENZENEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2322 | TRICHLOORBUTEEN | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2323 | TRIETHYLFOSFIET | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2324 | TRIISOBUTYLEEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2325 | 1,3,5-TRIMETHYLBENZEEN (mesityleen) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2326 | TRIMETHYLCYCLOHEXYLAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2327 | TRIMETHYLHEXAMETHYLEENDIAMINEN | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2328 | TRIMETHYLHEXAMETHYLEENDIISOCYANAAT (en mengsels van isomeren) | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2329 | TRIMETHYLFOSFIET | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2330 | UNDECAAN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2331 | ZINKCHLORIDE, WATERVRIJ | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2332 | ACETALDOXIME | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
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| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2333 | ALLYLACETAAT | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2334 | ALLYLAMINE | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2335 | ALLYLETHYLETHER | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2336 | ALLYLFORMIAAT | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2337 | FENYLMERCAPTAAN (thiofenol) | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2338 | BENZOTRIFLUORIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2339 | 2-BROOMBUTAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2340 | 2-BROOMETHYLETHYLETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2341 | 1-BROOM-3-METHYLBUTAAN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2342 | BROOMMETHYLPROPANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2343 | 2-BROOMPENTAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2344 | BROOMPROPANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2344 | BROOMPROPANEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2345 | 3-BROOMPROPYN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2346 | BUTAANDION (diacetyl) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2347 | BUTYLMERCAPTAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2348 | BUTYLACRYLATEN, GESTABILISEERD | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 39 |
| 2350 | BUTYLMETHYLETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2351 | BUTYLNITRIETEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2351 | BUTYLNITRIETEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2352 | BUTYLVINYLETHER, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |
| 2353 | BUTYRYLCHLORIDE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T8 | TP2 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2354 | CHLOORMETHYLETHYLETHER | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2356 | 2-CHLOORPROPAAN (isopropylchloride) | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 2357 | CYCLOHEXYLAMINE | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2358 | CYCLOOCTATETRAEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2359 | DIALLYLAMINE | 3 | FTC | II | 3+6.1+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 338 |
| 2360 | DIALLYLETHER | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2361 | DIISOBUTYLAMINE | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 2362 | 1,1-DICHLOORETHAAN (ethylideenchloride) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2363 | ETHYLMERCAPTAAN | 3 | F1 | I | 3 | | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 2364 | n-PROPYLBENZEEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2366 | DIETHYLCARBONAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2367 | alfa-METHYLVALERALDEHYDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2368 | alfa-PINEEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2370 | HEXEEN-1 | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2371 | ISOPENTENEN | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 2372 | 1,2-BIS-(DIMETHYLAMINO)-ETHAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2373 | DIETHOXYMETHAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2374 | 3,3-DIETHOXYPROPEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2375 | DIETHYLSULFIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2376 | 2,3-DIHYDROPYRAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2377 | 1,1-DIMETHOXYETHAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2378 | 2-DIMETHYLAMINOACETONITRIL | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2379 | 1,3-DIMETHYLBUTYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2380 | DIMETHYLDIETHOXYSILAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2381 | DIMETHYLDISULFIDE | 3 | FT1 | II | 3+6.1 | | 1 L | E0 | P001<br>IBC02 | | MP19 | T7 | TP2<br>TP39 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2382 | DIMETHYLHYDRAZINE, SYMMETRISCH | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2383 | DIPROPYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2384 | DI-n-PROPYLETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2385 | ETHYLISOBUTYRAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2386 | 1-ETHYLPIPERIDINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2387 | FLUORBENZEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2388 | FLUORTOLUENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2389 | FURAN | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T12 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 2390 | 2-JOODBUTAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2391 | JOODMETHYLPROPANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2392 | JOODPROPANEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2393 | ISOBUTYLFORMIAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2394 | ISOBUTYLPROPIONAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2395 | ISOBUTYRYLCHLORIDE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2396 | METHACRYLALDEHYDE, GESTABILISEERD | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2397 | 3-METHYLBUTAAN-2-ON | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2398 | METHYL-tert-BUTYLETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2399 | 1-METHYLPIPERIDINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2400 | METHYLISOVALERAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2401 | PIPERIDINE | 8 | CF1 | I | 8+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | FL | 1<br>(D/E) | | | | S2<br>S14 | 883 |
| 2402 | PROPAANTHIOLEN (propylmercaptanen) | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
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| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2403 | ISOPROPENYLACETAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2404 | PROPIONITRIL | 3 | FT1 | II | 3+6.1 | | 1 L | E0 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2405 | ISOPROPYLBUTYRAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2406 | ISOPROPYLISOBUTYRAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2407 | ISOPROPYLCHLOORFORMIAAT | 6.1 | TFC | I | 6.1+3+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | | | | | | 1<br>(D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | |
| 2409 | ISOPROPYLPROPIONAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2410 | 1,2,3,6-TETRAHYDROPYRIDINE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2411 | BUTYRONITRIL | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2412 | TETRAHYDROTHIOFEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2413 | TETRAPROPYLORTHOTITANAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2414 | THIOFEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2416 | TRIMETHYLBORAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2417 | CARBONYLFLUORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 2418 | ZWAVELTETRAFLUORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 2419 | BROOMTRIFLUORETHYLEEN (BROOMTRIFLUORETHEEN) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 2420 | HEXAFLUORACETON | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 2421 | DISTIKSTOFTRIOXIDE | 2 | 2TOC | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2422 | OCTAFLUOR-2-BUTEEN (KOELGAS R 1318) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 2424 | OCTAFLUORPROPAAN (KOELGAS R 218) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 2426 | AMMONIUMNITRAAT, VLOEIBAAR, warme geconcentreerde oplossing met een concentratie hoger dan 80% maar ten hoogste 93% | 5.1 | O1 | | 5.1 | 252<br>644 | 0 | E0 | | | | T7 | TP1<br>TP16<br>TP17 | L4BV(+) | TU3<br>TU12<br>TU29<br>TC3<br>TE9<br>TE10<br>TA1 | AT | 0<br>(E ) | | | | S23 | 59 |
| 2427 | KALIUMCHLORAAT, OPLOSSING IN WATER | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24 | | 50 |
| 2427 | KALIUMCHLORAAT, OPLOSSING IN WATER | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 2428 | NATRIUMCHLORAAT, OPLOSSING IN WATER | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24 | | 50 |
| 2428 | NATRIUMCHLORAAT, OPLOSSING IN WATER | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 2429 | CALCIUMCHLORAAT, OPLOSSING IN WATER | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24 | | 50 |
| 2429 | CALCIUMCHLORAAT, OPLOSSING IN WATER | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 2430 | ALKYLFENOLEN, VAST, N.E.G. (met inbegrip van de homologe reeks C2-C12) | 8 | C4 | I | 8 | | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AN<br>L10BH | | AT | 1<br>(E ) | V10 | | | S20 | 88 |
| 2430 | ALKYLFENOLEN, VAST, N.E.G. (met inbegrip van de homologe reeks C2-C12) | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2430 | ALKYLFENOLEN, VAST, N.E.G. (met inbegrip van de homologe reeks C2-C12) | 8 | C4 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2431 | ANISIDINEN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2432 | N,N-DIETHYLANILINE | 6.1 | T1 | III | 6.1 | 279 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2433 | CHLOORNITROTOLUENEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2434 | DIBENZYLDICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |

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| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2435 | ETHYLFENYLDICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 2436 | THIOAZIJNZUUR | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2437 | METHYLFENYLDICHLOORSILAAN | 8 | C3 | II | 8 | | 0 | E0 | P010 | | MP15 | T10 | TP2 TP7 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 2438 | TRIMETHYLACETYLCHLORIDE (pivaloylchloride) | 6.1 | TFC | I | 6.1+3+8 | | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2439 | NATRIUMWATERSTOFDIFLUORIDE (natriumbifluoride) | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2440 | TINTETRACHLORIDE-PENTAHYDRAAT | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2441 | TITAANTRICHLORIDE, PYROFOOR of<br>TITAANTRICHLORIDE, MENGSEL, PYROFOOR | 4.2 | SC4 | I | 4.2+8 | 537 | 0 | E0 | P404 | | MP13 | | | | | | 0<br>(E ) | V1 | | | S20 | |
| 2442 | TRICHLOORACETYLCHLORIDE | 8 | C3 | II | 8 | | 0 | E0 | P001 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 2443 | VANADIUMOXYTRICHLORIDE | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2444 | VANADIUMTETRACHLORIDE | 8 | C1 | I | 8 | | 0 | E0 | P802 | | MP8<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | X88 |
| 2446 | NITROCRESOLEN, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2447 | FOSFOR, WIT, GESMOLTEN | 4.2 | ST3 | I | 4.2+6.1 | | 0 | E0 | | | | T21 | TP3 TP7<br>TP26 | L10DH(+) | TU14<br>TU16<br>TU21<br>TE3<br>TE21 | AT | 0<br>(B/E) | | | | S20 | 446 |
| 2448 | ZWAVEL, GESMOLTEN | 4.1 | F3 | III | 4.1 | 538 | 0 | E0 | | | | T1 | TP3 | LGBV(+) | TU27<br>TE4<br>TE6 | AT | 3<br>(E ) | | | | | 44 |
| 2451 | STIKSTOFTRIFLUORIDE | 2 | 2O | | 2.2+5.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 25 |
| 2452 | ETHYLACETYLEEN, GESTABILISEERD | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 239 |
| 2453 | ETHYLFLUORIDE (KOELGAS R 161) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 2454 | METHYLFLUORIDE (KOELGAS R 41) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2455 | METHYLNITRIET | 2 | 2A | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 2456 | 2-CHLOORPROPEEN | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 2457 | 2,3-DIMETHYLBUTAAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2458 | HEXADIENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2459 | 2-METHYL-1-BUTEEN | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 2460 | 2-METHYL-2-BUTEEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP1 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2461 | METHYLPENTADIENEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2463 | ALUMINIUMHYDRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 2464 | BERYLLIUMNITRAAT | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 2465 | DICHLOORISOCYANUURZUUR, DROOG of DICHLOORISOCYANUURZURE ZOUTEN | 5.1 | O2 | II | 5.1 | 135 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 2466 | KALIUMSUPEROXIDE | 5.1 | O2 | I | 5.1 | | 0 | E0 | P503<br>IBC06 | | MP2 | | | | | | 1<br>(E ) | V10 | | CV24 | S20 | |
| 2468 | TRICHLOORISOCYANUURZUUR, DROOG | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 2469 | ZINKBROMAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 2470 | FENYLACETONITRIL, VLOEIBAAR (benzylcyanide) | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2471 | OSMIUMTETROXIDE | 6.1 | T5 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | PP30 | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2473 | NATRIUMARSANILAAT | 6.1 | T3 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2474 | THIOFOSGEEN | 6.1 | T1 | I | 6.1 | 279<br>354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2475 | VANADIUMTRICHLORIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2477 | METHYLISOTHIOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2478 | ISOCYANATEN, BRANDBAAR, GIFTIG, N.E.G. of ISOCYANAAT, OPLOSSING, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | II | 3+6.1 | 274<br>539 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2478 | ISOCYANATEN, BRANDBAAR, GIFTIG, N.E.G. of ISOCYANAAT, OPLOSSING, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | III | 3+6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15 | FL | 3<br>(D/E) | V12 | | CV13<br>CV28 | S2 | 36 |
| 2480 | METHYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P601 | | MP2 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2481 | ETHYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2482 | n-PROPYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2483 | ISOPROPYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2484 | tert-BUTYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2485 | n-BUTYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2486 | ISOBUTYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2487 | FENYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2488 | CYCLOHEXYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2490 | DICHLOORISOPROPYLETHER | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2491 | ETHANOLAMINE of ETHANOLAMINE, OPLOSSING | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2493 | HEXAMETHYLEENIMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2495 | JOODPENTAFLUORIDE | 5.1 | OTC | I | 5.1+6.1+8 | | 0 | E0 | P200 | | MP2 | | | L10DH | TU3 | AT | 1<br>(B/E) | | | CV24<br>CV28 | S20 | 568 |
| 2496 | PROPIONZUURANHYDRIDE | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2498 | 1,2,3,6-TETRAHYDROBENZALDEHYDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2501 | TRIS-(1-AZIRIDINYL)-FOSFINEOXIDE, OPLOSSING | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2501 | TRIS-(1-AZIRIDINYL)-FOSFINEOXIDE, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2502 | VALERYLCHLORIDE (valeriaanzuurchloride) | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2503 | ZIRKONIUMTETRACHLORIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2504 | TETRABROOMETHAAN (acetyleentetrabromide) | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2505 | AMMONIUMFLUORIDE | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2506 | AMMONIUMWATERSTOFSULFAAT (ammoniumbisulfaat) | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAV | | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP7 | | | 80 |
| 2507 | HEXACHLOORPLATINAZUUR, VAST | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2508 | MOLYBDEENPENTACHLORIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2509 | KALIUMWATERSTOFSULFAAT (kaliumbisulfaat) | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAV | | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP7 | | | 80 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2511 | alfa-CHLOORPROPIONZUUR | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2512 | AMINOFENOLEN (o-, m-, p-) | 6.1 | T2 | III | 6.1 | 279 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2513 | BROOMACETYLBROMIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | X80 |
| 2514 | BROOMBENZEEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2515 | BROMOFORM | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2516 | TETRABROOMKOOLSTOF | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2517 | 1-CHLOOR-1,1-DIFLUORETHAAN (KOELGAS R 142b) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 2518 | 1,5,9-CYCLODODECATRIEEN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2520 | CYCLOOCTADIENEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2521 | DIKETEEN, GESTABILISEERD | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2522 | 2-DIMETHYLAMINOETHYLMETHACRYLAAT | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 69 |
| 2524 | ETHYLORTHOFORMIAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2525 | ETHYLOXALAAT | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2526 | FURFURYLAMINE | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2527 | ISOBUTYLACRYLAAT, GESTABILISEERD | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 39 |
| 2528 | ISOBUTYLISOBUTYRAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2529 | ISOBOTERZUUR | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 2531 | METHACRYLZUUR, GESTABILISEERD | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02<br>LP01 | | MP15 | T7 | TP2<br>TP18<br>TP30 | L4BN | | AT | 2<br>(E ) | | | | | 89 |
| 2533 | METHYLTRICHLOORACETAAT | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2534 | METHYLCHLOORSILAAN | 2 | 2TFC | | 2.3+2.1+8 | | 0 | E0 | P200 | | MP9 | (M) | | | | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 2535 | 4-METHYLMORFOLINE<br>(N-METHYLMORFOLINE) | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2536 | METHYLTETRAHYDROFURAN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2538 | NITRONAFTALEEN | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 2541 | TERPINOLEEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2542 | TRIBUTYLAMINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2545 | HAFNIUMPOEDER, DROOG | 4.2 | S4 | I | 4.2 | 540 | 0 | E0 | P404 | | MP13 | | | | | | 0<br>(E ) | V1 | | | S20 | |
| 2545 | HAFNIUMPOEDER, DROOG | 4.2 | S4 | II | 4.2 | 540 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 2545 | HAFNIUMPOEDER, DROOG | 4.2 | S4 | III | 4.2 | 540 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 2546 | TITAANPOEDER, DROOG | 4.2 | S4 | I | 4.2 | 540 | 0 | E0 | P404 | | MP13 | | | | | | 0<br>(E ) | V1 | | | S20 | |
| 2546 | TITAANPOEDER, DROOG | 4.2 | S4 | II | 4.2 | 540 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |

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| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2546 | TITAANPOEDER, DROOG | 4.2 | S4 | III | 4.2 | 540 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 2547 | NATRIUMSUPEROXIDE | 5.1 | O2 | I | 5.1 | | 0 | E0 | P503<br>IBC06 | | MP2 | | | | | | 1<br>(E ) | V10 | | CV24 | S20 | |
| 2548 | CHLOORPENTAFLUORIDE | 2 | 2TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 2552 | HEXAFLUORACETON-HYDRAAT, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2554 | METHYLALLYLCHLORIDE | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2555 | NITROCELLULOSE MET ten minste 25 massa-% WATER | 4.1 | D | II | 4.1 | 541 | 0 | E0 | P406 | | MP2 | | | | | | 2<br>(B) | | | | S14 | |
| 2556 | NITROCELLULOSE MET ten minste 25 massa-% ALCOHOL en een stikstofgehalte in de droge stof van niet meer dan 12,6% | 4.1 | D | II | 4.1 | 541 | 0 | E0 | P406 | | MP2 | | | | | | 2<br>(B) | | | | S14 | |
| 2557 | NITROCELLULOSE, MENGSEL, met een stikstofgehalte in de droge stof van niet meer dan 12,6 %, MET of ZONDER PLASTIFICEERMIDDEL, MET of ZONDER PIGMENT | 4.1 | D | II | 4.1 | 241<br>541 | 0 | E0 | P406 | | MP2 | | | | | | 2<br>(B) | | | | S14 | |
| 2558 | EPIBROOMHYDRINE | 6.1 | TF1 | I | 6.1+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2560 | 2-METHYLPENTANOL-2 | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2561 | 3-METHYL-1-BUTEEN (isoamyleen-1) (isopropylethyleen) | 3 | F1 | I | 3 | | 0 | E3 | P001 | | MP7<br>MP17 | T11 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 2564 | TRICHLOORAZIJNZUUR, OPLOSSING | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2564 | TRICHLOORAZIJNZUUR, OPLOSSING | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2565 | DICYCLOHEXYLAMINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2567 | NATRIUMPENTACHLOORFENOLAAT | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2570 | CADMIUMVERBINDING | 6.1 | T5 | I | 6.1 | 274<br>596 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
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| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2570 | CADMIUMVERBINDING | 6.1 | T5 | II | 6.1 | 274<br>596 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2570 | CADMIUMVERBINDING | 6.1 | T5 | III | 6.1 | 274<br>596 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2571 | ALKYLZWAVELZUREN | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2<br>TP28 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2572 | FENYLHYDRAZINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2573 | THALLIUMCHLORAAT | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 2574 | TRICRESYLFOSFAAT met meer dan 3% van het ortho-isomeer | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2576 | FOSFOROXYBROMIDE, GESMOLTEN | 8 | C1 | II | 8 | | 0 | E0 | | | | T7 | TP3 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2577 | FENYLACETYLCHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2578 | FOSFORTRIOXIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2579 | PIPERAZINE (diethyleendiamine) | 8 | C8 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2580 | ALUMINIUMBROMIDE, OPLOSSING | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2581 | ALUMINIUMCHLORIDE, OPLOSSING | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2582 | IJZER(III)CHLORIDE, OPLOSSING | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2583 | ALKYLSULFONZUREN, VAST of ARYLSULFONZUREN, VAST, met meer dan 5% vrij zwavelzuur | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2584 | ALKYLSULFONZUREN, VLOEIBAAR of ARYLSULFONZUREN, VLOEIBAAR, met meer dan 5% vrij zwavelzuur | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2585 | ALKYLSULFONZUREN, VAST of ARYLSULFONZUREN, VAST, met ten hoogste 5% vrij zwavelzuur | 8 | C4 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |

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| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2586 | ALKYLSULFONZUREN, VLOEIBAAR of ARYLSULFONZUREN, VLOEIBAAR, met ten hoogste 5% vrij zwavelzuur | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2587 | BENZOCHINON | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2588 | PESTICIDE, VAST, GIFTIG, N.E.G. | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC02 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2588 | PESTICIDE, VAST, GIFTIG, N.E.G. | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2588 | PESTICIDE, VAST, GIFTIG, N.E.G. | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2589 | VINYLCHLOORACETAAT | 6.1 | TF1 | II | 6.1+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2590 | ASBEST, CHRYSOTIEL | 9 | M1 | III | 9 | 168<br>542 | 5 kg | E1 | P002<br>IBC08<br>R001 | PP37<br>B4 | MP10 | T1 | TP33 | SGAH | TU15 | AT | 3<br>(E ) | V11 | | CV13<br>CV28 | | 90 |
| 2591 | XENON, STERK GEKOELD, VLOEIBAAR | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 |
| 2599 | CHLOORTRIFLUORMETHAAN EN TRIFLUORMETHAAN, AZEOTROPISCH MENGSEL, dat ca. 60 % chloortrifluormethaan bevat (KOELGAS R 503) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 2601 | CYCLOBUTAAN | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 2602 | DICHLOORDIFLUORMETHAAN EN 1,1-DIFLUORETHAAN, AZEOTROPISCH MENGSEL, dat ca. 74 % dichloordifluormethaan bevat (KOELGAS R 500) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 2603 | CYCLOHEPTATRIEEN | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2604 | BOORTRIFLUORIDE-DIETHYLETHERAAT (boortrifluoride-ether-complex) | 8 | CF1 | I | 8+3 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | FL | 1<br>(D/E) | | | | S2<br>S14 | 883 |
| 2605 | METHOXYMETHYLISOCYANAAT | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2606 | METHYLORTHOSILICAAT (tetramethoxysilaan) | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2607 | ACROLEINE DIMEER, GESTABILISEERD | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 39 |
| 2608 | NITROPROPANEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2609 | TRIALLYLBORAAT | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2610 | TRIALLYLAMINE | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 2611 | 1-CHLOORPROPANOL-2 | 6.1 | TF1 | II | 6.1+3 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2612 | METHYLPROPYLETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP2 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2614 | METHYLALLYLALCOHOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2615 | ETHYLPROPYLETHER | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2616 | TRIISOPROPYLBORAAT | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2616 | TRIISOPROPYLBORAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2617 | METHYLCYCLOHEXANOLEN, brandbaar | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2618 | VINYLTOLUENEN, GESTABILISEERD | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 39 |
| 2619 | BENZYLDIMETHYLAMINE | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2620 | AMYLBUTYRATEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2621 | ACETYLMETHYLCARBINOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2622 | GLYCIDALDEHYDE | 3 | FT1 | II | 3+6.1 | | 1 L | E2 | P001<br>IBC02 | B8 | MP19 | T7 | TP1 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 2623 | VUURAANMAKERS, VAST, geïmpregneerd met brandbare vloeistof | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002<br>LP02<br>R001 | PP15 | MP11 | | | | | | 4<br>(E ) | | | | | |
| 2624 | MAGNESIUMSILICIDE | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 2626 | CHLOORZUUR, OPLOSSING IN WATER met ten hoogste 10% chloorzuur | 5.1 | O1 | II | 5.1 | 613 | 1 L | E0 | P504<br>IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24 | | 50 |
| 2627 | ANORGANISCHE NITRIETEN, N.E.G. | 5.1 | O2 | II | 5.1 | 103<br>274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 2628 | KALIUMFLUORACETAAT | 6.1 | T2 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2629 | NATRIUMFLUORACETAAT | 6.1 | T2 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2630 | SELENATEN of SELENIETEN | 6.1 | T5 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2642 | FLUORAZIJNZUUR | 6.1 | T2 | I | 6.1 | | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2643 | METHYLBROOMACETAAT | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2644 | METHYLJODIDE | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2645 | FENACYLBROMIDE (omega-broomacetofenon) | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2646 | HEXACHLOORCYCLOPENTADIEEN | 6.1 | T1 | I | 6.1 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2647 | MALONITRIL | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2648 | 1,2-DIBROOMBUTANON-3 | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2649 | 1,3-DICHLOORACETON | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2650 | 1,1-DICHLOOR-1-NITROETHAAN | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2651 | 4,4'-DIAMINODIFENYLMETHAAN | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2653 | BENZYLJODIDE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2655 | KALIUMFLUOROSILICAAT | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2656 | CHINOLINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2657 | SELEENDISULFIDE | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2659 | NATRIUMCHLOORACETAAT | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2660 | NITROTOLUIDINEN (MONO) | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2661 | HEXACHLOORACETON | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2664 | DIBROOMMETHAAN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2667 | BUTYLTOLUENEN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2668 | CHLOORACETONITRIL | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2669 | CHLOORCRESOLEN, OPLOSSING | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2669 | CHLOORCRESOLEN, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2670 | CYANUURCHLORIDE | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2671 | AMINOPYRIDINEN (o-, m-, p-) | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2672 | AMMONIAK, OPLOSSING in water, relatieve dichtheid tussen 0,880 en 0,957 bij 15 °C, met meer dan 10% maar ten hoogste 35% ammoniak | 8 | C5 | III | 8 | 543 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2673 | 2-AMINO-4-CHLOORFENOL | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2674 | NATRIUMFLUOROSILICAAT | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2676 | ANTIMOONWATERSTOF (STIBINE) | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 2677 | RUBIDIUMHYDROXIDE, OPLOSSING | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2677 | RUBIDIUMHYDROXIDE, OPLOSSING | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2678 | RUBIDIUMHYDROXIDE | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2679 | LITHIUMHYDROXIDE, OPLOSSING | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2679 | LITHIUMHYDROXIDE, OPLOSSING | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2680 | LITHIUMHYDROXIDE | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2681 | CESIUMHYDROXIDE, OPLOSSING | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2681 | CESIUMHYDROXIDE, OPLOSSING | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2682 | CESIUMHYDROXIDE | 8 | C6 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2683 | AMMONIUMSULFIDE, OPLOSSING | 8 | CFT | II | 8+3+6.1 | | 1 L | E2 | P001<br>IBC01 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2 | 86 |
| 2684 | 3-DIETHYLAMINOPROPYLAMINE | 3 | FC | III | 3+8 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 2685 | N,N-DIETHYLETHYLEENDIAMINE | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2686 | 2-DIETHYLAMINOETHANOL | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2687 | DICYCLOHEXYLAMMONIUMNITRIET | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2688 | 1-BROOM-3-CHLOORPROPAAN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2689 | GLYCEROL-alfa-MONOCHLOORHYDRINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2690 | N,n-BUTYLIMIDAZOOL | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2691 | FOSFORPENTABROMIDE | 8 | C2 | II | 8 | | 1 kg | E0 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2692 | BOORTRIBROMIDE | 8 | C1 | I | 8 | | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | X88 |
| 2693 | WATERSTOFSULFIETEN, OPLOSSING IN WATER, N.E.G. | 8 | C1 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2698 | TETRAHYDROFTAALZUURANHYDRIDEN met meer dan 0,05% maleïnezuuranhydride | 8 | C4 | III | 8 | 169 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | PP14<br>B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2699 | TRIFLUORAZIJNZUUR | 8 | C3 | I | 8 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 2705 | 1-PENTOL (3-methylpenteen-2-yn-4-ol-1) | 8 | C9 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2707 | DIMETHYLDIOXANEN | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 2707 | DIMETHYLDIOXANEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2709 | BUTYLBENZENEN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2710 | DIPROPYLKETON | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2713 | ACRIDINE | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2714 | ZINKRESINAAT | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2715 | ALUMINIUMRESINAAT | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 2716 | BUTYNDIOL-1,4 | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2717 | KAMFER, synthetisch | 4.1 | F1 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 2719 | BARIUMBROMAAT | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 2720 | CHROOMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 2721 | KOPERCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 2722 | LITHIUMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 2723 | MAGNESIUMCHLORAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 2724 | MANGAANNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 2725 | NIKKELNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 2726 | NIKKELNITRIET | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 2727 | THALLIUMNITRAAT | 6.1 | TO2 | II | 6.1+5.1 | | 500 g | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 65 |
| 2728 | ZIRKONIUMNITRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2729 | HEXACHLOORBENZEEN | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2730 | NITROANISOLEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | 279 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2732 | NITROBROOMBENZENEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2733 | AMINEN, BRANDBAAR, BIJTEND, N.E.G. of POLYAMINEN, BRANDBAAR, BIJTEND, N.E.G. | 3 | FC | I | 3+8 | 274<br>544 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP1<br>TP27 | L10CH | TU14<br>TE21 | FL | 1<br>(C/E) | | | | S2<br>S20 | 338 |
| 2733 | AMINEN, BRANDBAAR, BIJTEND, N.E.G. of POLYAMINEN, BRANDBAAR, BIJTEND, N.E.G. | 3 | FC | II | 3+8 | 274<br>544 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP1<br>TP27 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2733 | AMINEN, BRANDBAAR, BIJTEND, N.E.G. of POLYAMINEN, BRANDBAAR, BIJTEND, N.E.G. | 3 | FC | III | 3+8 | 274<br>544 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 2734 | AMINEN, VLOEIBAAR, BIJTEND, BRANDBAAR, N.E.G. of POLYAMINEN, VLOEIBAAR, BIJTEND, BRANDBAAR, N.E.G. | 8 | CF1 | I | 8+3 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10BH | | FL | 1<br>(D/E) | | | | S2<br>S14 | 883 |
| 2734 | AMINEN, VLOEIBAAR, BIJTEND, BRANDBAAR, N.E.G. of POLYAMINEN, VLOEIBAAR, BIJTEND, BRANDBAAR, N.E.G. | 8 | CF1 | II | 8+3 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2735 | AMINEN, VLOEIBAAR, BIJTEND, N.E.G. of POLYAMINEN, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C7 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 2735 | AMINEN, VLOEIBAAR, BIJTEND, N.E.G. of POLYAMINEN, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C7 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP1<br>TP27 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2735 | AMINEN, VLOEIBAAR, BIJTEND, N.E.G. of POLYAMINEN, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C7 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2738 | N-BUTYLANILINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2739 | BOTERZUURANHYDRIDE | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2740 | n-PROPYLCHLOORFORMIAAT | 6.1 | TFC | I | 6.1+3+8 | | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 668 |
| 2741 | BARIUMHYPOCHLORIET, met meer dan 22% actief chloor | 5.1 | OT2 | II | 5.1+6.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 2742 | CHLOORFORMIATEN, GIFTIG, BIJTEND, BRANDBAAR, N.E.G. | 6.1 | TFC | II | 6.1+3+8 | 274<br>561 | 100 ml | E4 | P001<br>IBC01 | | MP15 | | | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 638 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2743 | n-BUTYLCHLOORFORMIAAT | 6.1 | TFC | II | 6.1+3+8 | | 100 ml | E0 | P001 | | MP15 | T20 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 638 |
| 2744 | CYCLOBUTYLCHLOORFORMIAAT | 6.1 | TFC | II | 6.1+3+8 | | 100 ml | E4 | P001<br>IBC01 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 638 |
| 2745 | CHLOORMETHYLCHLOORFORMIAAT | 6.1 | TC1 | II | 6.1+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 2746 | FENYLCHLOORFORMIAAT | 6.1 | TC1 | II | 6.1+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 2747 | tert-BUTYLCYCLOHEXYLCHLOORFORMIAAT | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2748 | 2-ETHYLHEXYLCHLOORFORMIAAT | 6.1 | TC1 | II | 6.1+8 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 2749 | TETRAMETHYLSILAAN | 3 | F1 | I | 3 | | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 2750 | 1,3-DICHLOORPROPANOL-2 (alfa-dichloorhydrine) | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2751 | DIETHYLTHIOFOSFORYLCHLORIDE | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2752 | 1,2-EPOXY-3-ETHOXYPROPAAN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2753 | N-ETHYLBENZYLTOLUIDINEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2754 | N-ETHYLTOLUIDINEN | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2757 | PESTICIDE, CARBAMAAT, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2757 | PESTICIDE, CARBAMAAT, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2757 | PESTICIDE, CARBAMAAT, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2758 | PESTICIDE, CARBAMAAT, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2758 | PESTICIDE, CARBAMAAT, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2759 | PESTICIDE, ARSEENVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2759 | PESTICIDE, ARSEENVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2759 | PESTICIDE, ARSEENVERBINDING, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2760 | PESTICIDE, ARSEENVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2760 | PESTICIDE, ARSEENVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2761 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2761 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2761 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2762 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2762 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2763 | PESTICIDE, TRIAZINEVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2763 | PESTICIDE, TRIAZINEVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2763 | PESTICIDE, TRIAZINEVERBINDING, VAST, GIFTIG | 6.1 | T7 | III | 6.1 | 61<br>274<br>648 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2764 | PESTICIDE, TRIAZINEVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2764 | PESTICIDE, TRIAZINEVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2771 | PESTICIDE, THIOCARBAMAAT, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2771 | PESTICIDE, THIOCARBAMAAT, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2771 | PESTICIDE, THIOCARBAMAAT, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2772 | PESTICIDE, THIOCARBAMAAT, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2772 | PESTICIDE, THIOCARBAMAAT, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2775 | PESTICIDE, KOPERVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2775 | PESTICIDE, KOPERVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2775 | PESTICIDE, KOPERVERBINDING, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2776 | PESTICIDE, KOPERVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2776 | PESTICIDE, KOPERVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2777 | PESTICIDE, KWIKVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2777 | PESTICIDE, KWIKVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2777 | PESTICIDE, KWIKVERBINDING, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2778 | PESTICIDE, KWIKVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2778 | PESTICIDE, KWIKVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2779 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2779 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2779 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2780 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2780 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2781 | PESTICIDE, BIPYRIDILIUMVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2781 | PESTICIDE, BIPYRIDILIUMVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2781 | PESTICIDE, BIPYRIDILIUMVERBINDING, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2782 | PESTICIDE, BIPYRIDILIUMVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2782 | PESTICIDE, BIPYRIDILIUMVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2783 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2783 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2783 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2784 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2784 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2785 | 4-THIAPENTANAL (3-METHYLMERCAPTO-PROPIONALDEHYDE) | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2786 | PESTICIDE, ORGANISCHE TINVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2786 | PESTICIDE, ORGANISCHE TINVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2786 | PESTICIDE, ORGANISCHE TINVERBINDING, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2787 | PESTICIDE, ORGANISCHE TINVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2787 | PESTICIDE, ORGANISCHE TINVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 2788 | ORGANISCHE TINVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T3 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2788 | ORGANISCHE TINVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T3 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2788 | ORGANISCHE TINVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T3 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2789 | IJSAZIJN of AZIJNZUUR, OPLOSSING met meer dan 80 massa-% zuur | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2790 | AZIJNZUUR, OPLOSSING met ten minste 50 massa-% en ten hoogste 80 massa-% zuur | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2790 | AZIJNZUUR, OPLOSSING, met meer dan 10 massa-%, maar minder dan 50 massa-% zuur | 8 | C3 | III | 8 | 597<br>647 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2793 | BOORSPANEN, FREESSPANEN, DRAAISPANEN of AFVAL VAN FERROMETALEN in voor zelfverhitting vatbare vorm | 4.2 | S4 | III | 4.2 | 592 | 0 | E1 | P003<br>IBC08<br>LP02<br>R001 | PP20<br>B3 B6 | MP14 | | | | | | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2794 | ACCUMULATOREN (BATTERIJEN), NAT, GEVULD MET ZURE ELEKTROLYT, electrische stroombron | 8 | C11 | | 8 | 295<br>598 | 1 L | E0 | P801<br>P801a | | | | | | | | 3<br>(E ) | | VC1<br>VC2<br>AP8 | | | 80 |
| 2795 | ACCUMULATOREN (BATTERIJEN), NAT, GEVULD MET ALKALISCHE ELEKTROLYT, electrische stroombron | 8 | C11 | | 8 | 295<br>598 | 1 L | E0 | P801<br>P801a | | | | | | | | 3<br>(E ) | | VC1<br>VC2<br>AP8 | | | 80 |
| 2796 | ZWAVELZUUR met ten hoogste 51% zuur of ACCUMULATORVLOEISTOF, ZUUR | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2797 | ACCUMULATORVLOEISTOF, ALKALISCH (ELEKTROLYT VOOR BATTERIJEN, ALKALISCH) | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2<br>TP28 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2798 | FENYLFOSFORDICHLORIDE | 8 | C3 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2799 | FENYLFOSFORTHIODICHLORIDE | 8 | C3 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2800 | ACCUMULATOREN (BATTERIJEN), NAT, VAN HET GESLOTEN TYPE, electrische stroombron | 8 | C11 | | 8 | 238<br>295<br>598 | 1 L | E0 | P003<br>P801a | PP16 | | | | | | | 3<br>(E ) | | VC1<br>VC2<br>AP8 | | | 80 |
| 2801 | KLEURSTOF, VLOEIBAAR, BIJTEND, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C9 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 2801 | KLEURSTOF, VLOEIBAAR, BIJTEND, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C9 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2801 | KLEURSTOF, VLOEIBAAR, BIJTEND, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VLOEIBAAR, BIJTEND, N.E.G. | 8 | C9 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2802 | KOPERCHLORIDE | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2803 | GALLIUM | 8 | C10 | III | 8 | | 5 kg | E0 | P800 | PP41 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2805 | LITHIUMHYDRIDE, VAST, GIETSTUKKEN | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC04 | PP40 | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 2806 | LITHIUMNITRIDE | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403<br>IBC04 | | MP2 | | | | | | 1<br>(E ) | V1 | | CV23 | S20 | |
| 2807 | Gemagnetiseerde stoffen | 9 | M11 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 2809 | KWIK | 8 | CT1 | III | 8+6.1 | 365 | 5 kg | E0 | P800 | | MP15 | | | L4BN | | AT | 3<br>(E ) | | | CV13<br>CV28 | | 86 |
| 2810 | GIFTIGE ORGANISCHE VLOEISTOF, N.E.G. | 6.1 | T1 | I | 6.1 | 274<br>315<br>614 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2810 | GIFTIGE ORGANISCHE VLOEISTOF, N.E.G. | 6.1 | T1 | II | 6.1 | 274<br>614 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2810 | GIFTIGE ORGANISCHE VLOEISTOF, N.E.G. | 6.1 | T1 | III | 6.1 | 274<br>614 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2811 | GIFTIGE ORGANISCHE VASTE STOF, N.E.G. | 6.1 | T2 | I | 6.1 | 274<br>614 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2811 | GIFTIGE ORGANISCHE VASTE STOF, N.E.G. | 6.1 | T2 | II | 6.1 | 274<br>614 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2811 | GIFTIGE ORGANISCHE VASTE STOF, N.E.G. | 6.1 | T2 | III | 6.1 | 274<br>614 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2812 | Natriumaluminaat, vast | 8 | C6 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 2813 | MET WATER REACTIEVE VASTE STOF, N.E.G. | 4.3 | W2 | I | 4.3 | 274 | 0 | E0 | P403<br>IBC99 | PP83 | MP2 | T9 | TP7<br>TP33 | S10AN<br>L10DH | TU4<br>TU14<br>TU22<br>TE21<br>TM2 | AT | 0<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 2813 | MET WATER REACTIEVE VASTE STOF, N.E.G. | 4.3 | W2 | II | 4.3 | 274 | 500 g | E2 | P410<br>IBC07 | PP83 | MP14 | T3 | TP33 | SGAN | | AT | 0<br>(D/E) | V1 | | CV23 | | 423 |
| 2813 | MET WATER REACTIEVE VASTE STOF, N.E.G. | 4.3 | W2 | III | 4.3 | 274 | 1 kg | E1 | P410<br>IBC08<br>R001 | PP83<br>B4 | MP14 | T1 | TP33 | SGAN | | AT | 0<br>(E ) | V1 | VC1<br>VC2<br>AP3<br>AP4<br>AP5 | CV23 | | 423 |
| 2814 | INFECTUEUZE STOF, GEVAARLIJK VOOR MENSEN (BESMETTELIJKE STOF, GEVAARLIJK VOOR MENSEN) | 6.2 | I1 | | 6.2 | 318 | 0 | E0 | P620 | | MP5 | | | | | | 0<br>(E ) | | | CV13<br>CV25<br>CV26<br>CV28 | S3<br>S9<br>S15 | 606 |
| 2814 | INFECTUEUZE STOF, GEVAARLIJK VOOR MENSEN (BESMETTELIJKE STOF, GEVAARLIJK VOOR MENSEN), in sterk gekoelde vloeibare stikstof | 6.2 | I1 | | 6.2+2.2 | 318 | 0 | E0 | P620 | | MP5 | | | | | | 0<br>(E ) | | | CV13<br>CV25<br>CV26<br>CV28 | S3<br>S9<br>S15 | |
| 2814 | INFECTUEUZE STOF, GEVAARLIJK VOOR MENSEN (BESMETTELIJKE STOF, GEVAARLIJK VOOR MENSEN) (alleen dierlijke stoffen) | 6.2 | I1 | | 6.2 | 318 | 0 | E0 | P620 | | MP5 | BK1<br>BK2 | | | | | 0<br>(E ) | | | CV13<br>CV25<br>CV26<br>CV28 | S3<br>S9<br>S15 | 606 |
| 2815 | N-AMINOETHYLPIPERAZINE | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2817 | AMMONIUMWATERSTOFDIFLUORIDE, OPLOSSING (ammoniumbifluoride, oplossing) | 8 | CT1 | II | 8+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T8 | TP2 | L4DH | TU14<br>TE21 | AT | 2<br>(E ) | | | CV13<br>CV28 | | 86 |
| 2817 | AMMONIUMWATERSTOFDIFLUORIDE, OPLOSSING (ammoniumbifluoride, oplossing) | 8 | CT1 | III | 8+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V12 | | CV13<br>CV28 | | 86 |
| 2818 | AMMONIUMPOLYSULFIDE, OPLOSSING | 8 | CT1 | II | 8+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | CV13<br>CV28 | | 86 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2818 | AMMONIUMPOLYSULFIDE, OPLOSSING | 8 | CT1 | III | 8+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | CV13<br>CV28 | | 86 |
| 2819 | AMYLFOSFAAT | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2820 | BOTERZUUR | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2821 | FENOL, OPLOSSING | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2821 | FENOL, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2822 | 2-CHLOORPYRIDINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2823 | CROTONZUUR, VAST | 8 | C4 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2826 | ETHYLCHLOORTHIOFORMIAAT | 8 | CF1 | II | 8+3 | | 0 | E0 | P001 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 2829 | CAPRONZUUR | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2830 | LITHIUMFERROSILICIUM | 4.3 | W2 | II | 4.3 | | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 2831 | 1,1,1-TRICHLOORETHAAN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2834 | FOSFORIGZUUR | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2835 | NATRIUMALUMINIUMHYDRIDE | 4.3 | W2 | II | 4.3 | | 500 g | E0 | P410<br>IBC04 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 2837 | WATERSTOFSULFATEN, OPLOSSING IN WATER (bisulfaten, oplossing in water) | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2837 | WATERSTOFSULFATEN, OPLOSSING IN WATER (bisulfaten, oplossing in water) | 8 | C1 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2838 | VINYLBUTYRAAT, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2839 | ALDOL (3-HYDROXYBUTYRALDEHYDE) | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2840 | BUTYRALDOXIME | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2841 | DI-n-AMYLAMINE | 3 | FT1 | III | 3+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15 | FL | 3<br>(D/E) | V12 | | CV13<br>CV28 | S2 | 36 |
| 2842 | NITROETHAAN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2844 | CALCIUMMANGAANSILICIDE | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP3<br>AP4<br>AP5 | CV23 | | 423 |
| 2845 | PYROFORE ORGANISCHE VLOEISTOF, N.E.G. | 4.2 | S1 | I | 4.2 | 274 | 0 | E0 | P400 | | MP2 | T22 | TP2 TP7 | L21DH | TU14<br>TC1<br>TE21<br>TM1 | AT | 0<br>(B/E) | V1 | | | S20 | 333 |
| 2846 | PYROFORE ORGANISCHE VASTE STOF, N.E.G. | 4.2 | S2 | I | 4.2 | 274 | 0 | E0 | P404 | | MP13 | | | | | | 0<br>(E ) | V1 | | | S20 | |
| 2849 | 3-CHLOORPROPANOL-1 | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2850 | TETRAPROPYLEEN (PROPYLEEN TETRAMEER) | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2851 | BOORTRIFLUORIDE-DIHYDRAAT | 8 | C1 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 2852 | DIPICRYLSULFIDE, BEVOCHTIGD met ten minste 10 massa-% water | 4.1 | D | I | 4.1 | 545 | 0 | E0 | P406 | PP24 | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 2853 | MAGNESIUMFLUOROSILICAAT | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2854 | AMMONIUMFLUOROSILICAAT | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2855 | ZINKFLUOROSILICAAT | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2856 | FLUOROSILICATEN, N.E.G. | 6.1 | T5 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2857 | KOELMACHINES met niet brandbare, niet giftige gassen of ammoniakoplossingen (UN 2672) | 2 | 6A | | 2.2 | 119 | 0 | E0 | P003 | PP32 | MP9 | | | | | | 3<br>(E ) | | | CV9 | | |
| 2858 | ZIRKONIUM, DROOG, in de vorm van opgerolde draad, platen en stroken (dunner dan 254 µm maar niet dunner dan 18 µm) | 4.1 | F3 | III | 4.1 | 546 | 5 kg | E1 | P002<br>LP02<br>R001 | | MP11 | | | | | | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 2859 | AMMONIUMMETAVANADAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2861 | AMMONIUMPOLYVANADAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2862 | VANADIUMPENTOXIDE, niet omgesmolten | 6.1 | T5 | III | 6.1 | 600 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2863 | NATRIUMAMMONIUMVANADAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2864 | KALIUMMETAVANADAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2865 | HYDROXYLAMINESULFAAT | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2869 | TITAANTRICHLORIDE, MENGSEL | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2869 | TITAANTRICHLORIDE, MENGSEL | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2870 | ALUMINIUMBOORHYDRIDE | 4.2 | SW | I | 4.2+4.3 | | 0 | E0 | P400 | | MP2 | T21 | TP7<br>TP33 | L21DH | TU14<br>TC1<br>TE21<br>TM1 | AT | 0<br>(B/E) | V1 | | | S20 | X333 |
| 2870 | ALUMINIUMBOORHYDRIDE IN APPARATEN | 4.2 | SW | I | 4.2+4.3 | | 0 | E0 | P002 | PP13 | MP2 | | | | | | 0<br>(E ) | V1 | | | S20 | |
| 2871 | ANTIMOONPOEDER | 6.1 | T5 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2872 | DIBROOMCHLOORPROPANEN | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2872 | DIBROOMCHLOORPROPANEN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2873 | DIBUTYLAMINOETHANOL | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2874 | FURFURYLALCOHOL | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2875 | HEXACHLOROFEEN | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2876 | RESORCINOL | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 2878 | TITAANSPONS, GRANULAAT of TITAANSPONS, POEDER | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 2879 | SELEENOXYCHLORIDE (seleenoxydichloride) | 8 | CT1 | I | 8+6.1 | | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | AT | 1<br>(C/D) | | | CV13<br>CV28 | S14 | X886 |
| 2880 | CALCIUMHYPOCHLORIET, GEHYDRATEERD of CALCIUMHYPOCHLORIET, GEHYDRATEERD MENGSEL met ten minste 5,5% maar ten hoogste 16% water | 5.1 | O2 | II | 5.1 | 314<br>322 | 1 kg | E2 | P002<br>IBC08 | B4 B13 | MP10 | | | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV35 | | 50 |
| 2880 | CALCIUMHYPOCHLORIET, GEHYDRATEERD of CALCIUMHYPOCHLORIET, GEHYDRATEERD MENGSEL met ten minste 5,5% maar ten hoogste 16% water | 5.1 | O2 | III | 5.1 | 314 | 5 kg | E1 | P002<br>IBC08<br>R001 | B4 B13 | MP10 | | | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24<br>CV35 | | 50 |
| 2881 | METAALKATALYSATOR, DROOG | 4.2 | S4 | I | 4.2 | 274 | 0 | E0 | P404 | | MP13 | T21 | TP7<br>TP33 | | | AT | 0<br>(B/E) | V1 | | | S20 | 43 |
| 2881 | METAALKATALYSATOR, DROOG | 4.2 | S4 | II | 4.2 | 274 | 0 | E0 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 2881 | METAALKATALYSATOR, DROOG | 4.2 | S4 | III | 4.2 | 274 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 2900 | INFECTUEUZE STOF, alleen GEVAARLIJK VOOR DIEREN (BESMETTELIJKE STOF, alleen GEVAARLIJK VOOR DIEREN) | 6.2 | I2 | | 6.2 | 318 | 0 | E0 | P620 | | MP5 | | | | | | 0<br>(E ) | | | CV13<br>CV25<br>CV26<br>CV28 | S3<br>S9<br>S15 | 606 |
| 2900 | INFECTUEUZE STOF, alleen GEVAARLIJK VOOR DIEREN (BESMETTELIJKE STOF, alleen GEVAARLIJK VOOR DIEREN), in sterk gekoelde vloeibare stikstof | 6.2 | I2 | | 6.2+2.2 | 318 | 0 | E0 | P620 | | MP5 | | | | | | 0<br>(E ) | | | CV13<br>CV25<br>CV26<br>CV28 | S3<br>S9<br>S15 | |
| 2900 | INFECTUEUZE STOF, alleen GEVAARLIJK VOOR DIEREN (BESMETTELIJKE STOF, alleen GEVAARLIJK VOOR DIEREN) (alleen dierlijke stoffen) | 6.2 | I2 | | 6.2 | 318 | 0 | E0 | P620 | | MP5 | BK1<br>BK2 | | | | | 0<br>(E ) | | | CV13<br>CV25<br>CV26<br>CV28 | S3<br>S9<br>S15 | 606 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2901 | BROOMCHLORIDE | 2 | 2TOC | | 2.3+5.1+8 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 |
| 2902 | PESTICIDE, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2902 | PESTICIDE, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2902 | PESTICIDE, VLOEIBAAR, GIFTIG, N.E.G. | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2903 | PESTICIDE, VLOEIBAAR, GIFTIG, BRANDBAAR, N.E.G., met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2903 | PESTICIDE, VLOEIBAAR, GIFTIG, BRANDBAAR, N.E.G., met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2903 | PESTICIDE, VLOEIBAAR, GIFTIG, BRANDBAAR, N.E.G., met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 2904 | CHLOORFENOLATEN, VLOEIBAAR of FENOLATEN, VLOEIBAAR | 8 | C9 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 2905 | CHLOORFENOLATEN, VAST of FENOLATEN, VAST | 8 | C10 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 2907 | ISOSORBIDEDINITRAAT, MENGSEL met ten minste 60% lactose, mannose, zetmeel of calciumwaterstoffosfaat | 4.1 | D | II | 4.1 | 127 | 0 | E0 | P406<br>IBC06 | PP26<br>PP80<br>B12 | MP2 | | | | | | 2<br>(B) | V11 | | | S14 | |
| 2908 | RADIOACTIEVE STOFFEN, VRIJGESTELD COLLO - LEGE VERPAKKING | 7 | | | | 290 | 0 | E0 | zie 1.7 | zie 4.1.9.1.3 | | | | | | | 4<br>(E ) | | | CV33 (Zie 1.7.1.5.1) | S5<br>S21 | |
| 2909 | RADIOACTIEVE STOFFEN, VRIJGESTELD COLLO - INDUSTRIËLE VOORWERPEN VAN NATUURLIJK URANIUM of VAN VERARMD URANIUM of VAN NATUURLIJK THORIUM | 7 | | | | 290 | 0 | E0 | zie 1.7 | zie 4.1.9.1.3 | | | | | | | 4<br>(E ) | | | CV33 (Zie 1.7.1.5.1) | S5<br>S21 | |
| 2910 | RADIOACTIEVE STOFFEN, VRIJGESTELD COLLO - BEPERKTE HOEVEELHEID STOF | 7 | | | | 290<br>368 | 0 | E0 | zie 1.7 | zie 4.1.9.1.3 | | | | | | | 4<br>(E ) | | | CV33 (Zie 1.7.1.5.1) | S5<br>S21 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2911 | RADIOACTIEVE STOFFEN, VRIJGESTELD COLLO - INSTRUMENTEN of INDUSTRIËLE VOORWERPEN | 7 | | | | 290 | 0 | E0 | zie 1.7 | zie 4.1.9.1.3 | | | | | | | 4 (E ) | | | CV33 (Zie 1.7.1.51) | S5 S21 | |
| 2912 | RADIOACTIEVE STOFFEN MET GERINGE SPECIFIEKE ACTIVITEIT (LSA-I), niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172 317 325 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | T5 zie 4.1.9.2.4 | TP4 | S2,65AN(+) L2,65CN(+) | TU36 TT7 TM7 | AT | 0 (E ) | | zie 4.1.9.2.4 | CV33 | S6 S11 S21 | 70 |
| 2913 | RADIOACTIEVE STOFFEN, VOORWERPEN MET BESMETTING AAN HET OPPERVLAK (SCO-I of SCO-II), niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172 317 336 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | zie 4.1.9.2.4 | | | | | 0 (E ) | | zie 4.1.9.2.4 | CV33 | S6 S11 S21 | 70 |
| 2915 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE A, niet in speciale toestand, niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172 317 325 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0 (E ) | | | CV33 | S6 S11 S12 S21 | 70 |
| 2916 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE B(U), niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172 317 325 337 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0 (E ) | | | CV33 | S6 S11 S21 | 70 |
| 2917 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE B(M), niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172 317 325 337 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0 (E ) | | | CV33 | S6 S11 S21 | 70 |
| 2919 | RADIOACTIEVE STOFFEN, VERVOERD OP GROND VAN EEN SPECIALE REGELING, niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172 317 325 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0 (-) | | | CV33 | S6 S11 S21 | 70 |
| 2920 | BIJTENDE VLOEISTOF, BRANDBAAR, N.E.G. | 8 | CF1 | I | 8+3 | 274 | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 TP27 | L10BH | | FL | 1 (D/E) | | | | S2 S14 | 883 |
| 2920 | BIJTENDE VLOEISTOF, BRANDBAAR, N.E.G. | 8 | CF1 | II | 8+3 | 274 | 1 L | E2 | P001 IBC02 | | MP15 | T11 | TP2 TP27 | L4BN | | FL | 2 (D/E) | | | | S2 | 83 |
| 2921 | BIJTENDE VASTE STOF, BRANDBAAR, N.E.G. | 8 | CF2 | I | 8+4.1 | 274 | 0 | E0 | P002 IBC05 | | MP18 | T6 | TP33 | S10AN L10BH | | AT | 1 (E ) | V10 | | | S14 | 884 |
| 2921 | BIJTENDE VASTE STOF, BRANDBAAR, N.E.G. | 8 | CF2 | II | 8+4.1 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAN L4BN | | AT | 2 (E ) | V11 | | | | 84 |
| 2922 | BIJTENDE VLOEISTOF, GIFTIG, N.E.G. | 8 | CT1 | I | 8+6.1 | 274 | 0 | E0 | P001 | | MP8 MP17 | T14 | TP2 TP27 | L10BH | | AT | 1 (C/D) | | | CV13 CV28 | S14 | 886 |
| 2922 | BIJTENDE VLOEISTOF, GIFTIG, N.E.G. | 8 | CT1 | II | 8+6.1 | 274 | 1 L | E2 | P001 IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2 (E ) | | | CV13 CV28 | | 86 |
| 2922 | BIJTENDE VLOEISTOF, GIFTIG, N.E.G. | 8 | CT1 | III | 8+6.1 | 274 | 5 L | E1 | P001 IBC03 R001 | | MP19 | T7 | TP1 TP28 | L4BN | | AT | 3 (E ) | V12 | | CV13 CV28 | | 86 |
| 2923 | BIJTENDE VASTE STOF, GIFTIG, N.E.G. | 8 | CT2 | I | 8+6.1 | 274 | 0 | E0 | P002 IBC05 | | MP18 | T6 | TP33 | S10AN L10BH | | AT | 1 (E ) | V10 | | CV13 CV28 | S14 | 886 |
| 2923 | BIJTENDE VASTE STOF, GIFTIG, N.E.G. | 8 | CT2 | II | 8+6.1 | 274 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAN L4BN | | AT | 2 (E ) | V11 | | CV13 CV28 | | 86 |
| 2923 | BIJTENDE VASTE STOF, GIFTIG, N.E.G. | 8 | CT2 | III | 8+6.1 | 274 | 5 kg | E1 | P002 IBC08 R001 | B3 | MP10 | T1 | TP33 | SGAV L4BN | | AT | 3 (E ) | | VC1 VC2 AP7 | CV13 CV28 | | 86 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2924 | BRANDBARE VLOEISTOF, BIJTEND, N.E.G. | 3 | FC | I | 3+8 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 | L10CH | TU14<br>TE21 | FL | 1<br>(C/E) | | | | S2<br>S20 | 338 |
| 2924 | BRANDBARE VLOEISTOF, BIJTEND, N.E.G. | 3 | FC | II | 3+8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2924 | BRANDBARE VLOEISTOF, BIJTEND, N.E.G. | 3 | FC | III | 3+8 | 274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |
| 2925 | BRANDBARE ORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 4.1 | FC1 | II | 4.1+8 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 48 |
| 2925 | BRANDBARE ORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 4.1 | FC1 | III | 4.1+8 | 274 | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP10 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | | | | | 48 |
| 2926 | BRANDBARE ORGANISCHE VASTE STOF, GIFTIG, N.E.G. | 4.1 | FT1 | II | 4.1+6.1 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | CV28 | | 46 |
| 2926 | BRANDBARE ORGANISCHE VASTE STOF, GIFTIG, N.E.G. | 4.1 | FT1 | III | 4.1+6.1 | 274 | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP10 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | | | CV28 | | 46 |
| 2927 | GIFTIGE ORGANISCHE VLOEISTOF, BIJTEND, N.E.G. | 6.1 | TC1 | I | 6.1+8 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 2927 | GIFTIGE ORGANISCHE VLOEISTOF, BIJTEND, N.E.G. | 6.1 | TC1 | II | 6.1+8 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 2928 | GIFTIGE ORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 6.1 | TC2 | I | 6.1+8 | 274 | 0 | E5 | P002<br>IBC05 | | MP18 | T6 | TP33 | S10AH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 2928 | GIFTIGE ORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 6.1 | TC2 | II | 6.1+8 | 274 | 500 g | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 68 |
| 2929 | GIFTIGE ORGANISCHE VLOEISTOF, BRANDBAAR, N.E.G. | 6.1 | TF1 | I | 6.1+3 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2929 | GIFTIGE ORGANISCHE VLOEISTOF, BRANDBAAR, N.E.G. | 6.1 | TF1 | II | 6.1+3 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2930 | GIFTIGE ORGANISCHE VASTE STOF, BRANDBAAR, N.E.G. | 6.1 | TF3 | I | 6.1+4.1 | 274 | 0 | E5 | P002<br>IBC05 | | MP18 | T6 | TP33 | | | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 664 |
| 2930 | GIFTIGE ORGANISCHE VASTE STOF, BRANDBAAR, N.E.G. | 6.1 | TF3 | II | 6.1+4.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 64 |
| 2931 | VANADYLSULFAAT | 6.1 | T5 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2933 | METHYL-2-CHLOORPROPIONAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2934 | ISOPROPYL-2-CHLOORPROPIONAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2935 | ETHYL-2-CHLOORPROPIONAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2936 | THIOMELKZUUR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2937 | alfa-METHYLBENZYLALCOHOL, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2940 | 9-FOSFABICYCLONONANEN (CYCLOOCTADIEENFOSFINEN) | 4.2 | S2 | II | 4.2 | | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 2941 | FLUORANILINEN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2942 | 2-TRIFLUORMETHYLANILINE | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2943 | TETRAHYDROFURFURYLAMINE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2945 | N-METHYLBUTYLAMINE | 3 | FC | II | 3+8 | | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP1 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 2946 | 2-AMINO-5-DIETHYLAMINOPENTAAN | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2947 | ISOPROPYLCHLOORACETAAT | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 2948 | 3-TRIFLUORMETHYLANILINE | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2949 | NATRIUMWATERSTOFSULFIDE, GEHYDRATEERD met ten minste 25% kristalwater | 8 | C6 | II | 8 | 523 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T7 | TP2 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 2950 | MAGNESIUMKORRELS, GECOAT, met een korrelgrootte van ten minste 149 µm | 4.3 | W2 | III | 4.3 | | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1<br>BK2 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC2<br>AP4<br>AP5 | CV23 | | 423 |
| 2956 | 5-tert-BUTYL-2,4,6-TRINITRO- m-XYLEEN (MUSKUS-XYLEEN) | 4.1 | SR1 | III | 4.1 | 638 | 5 kg | E0 | P409 | | MP2 | | | | | | 3<br>(D) | | | CV14 | S24 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2965 | BOORTRIFLUORIDE-DIMETHYLETHERAAT | 4.3 | WFC | I | 4.3+3+8 | | 0 | E0 | P401 | | MP2 | T10 | TP2 TP7 | L10DH | TU4 TU14 TU22 TE21 TM2 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | 382 |
| 2966 | THIOGLYCOL (mercaptoethanol) | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 | L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 |
| 2967 | SULFAMINEZUUR (aminosulfonzuur) | 8 | C2 | III | 8 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3 (E ) | | VC1 VC2 AP7 | | | 80 |
| 2968 | MANEB, GESTABILISEERD tegen zelfverhitting of MANEB-PREPARATEN, GESTABILISEERD tegen zelfverhitting | 4.3 | W2 | III | 4.3 | 547 | 1 kg | E1 | P002 IBC08 R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 0 (E ) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 |
| 2969 | RICINUSZAAD of RICINUSMEEL of RICINUSKOEKEN of RICINUSVLOKKEN | 9 | M11 | II | 9 | 141 | 5 kg | E2 | P002 IBC08 | PP34 B4 | MP10 | T3 BK1 BK2 | TP33 | SGAV | | AT | 2 (E ) | V11 | VC1 VC2 | | | 90 |
| 2977 | RADIOACTIEVE STOFFEN, URANIUMHEXAFLUORIDE, SPLIJTBAAR | 7 | | | 7X+7E+8 | | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0 (C ) | | | CV33 | S6 S11 S21 | 78 |
| 2978 | RADIOACTIEVE STOFFEN, URANIUMHEXAFLUORIDE, niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X+8 | 317 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0 (C ) | | | CV33 | S6 S11 S21 | 78 |
| 2983 | ETHYLEENOXIDE EN PROPYLEENOXIDE, MENGSEL met ten hoogste 30% ethyleenoxide | 3 | FT1 | I | 3+6.1 | | 0 | E0 | P001 | | MP7 MP17 | T14 | TP2 TP7 | L10CH | TU14 TU15 TE21 | FL | 1 (C/E) | | | CV13 CV28 | S2 S22 | 336 |
| 2984 | WATERSTOFPEROXIDE, OPLOSSING IN WATER met ten minste 8% doch minder dan 20% waterstofperoxide (zo nodig gestabiliseerd) | 5.1 | O1 | III | 5.1 | 65 | 5 L | E1 | P504 IBC02 R001 | PP10 B5 | MP15 | T4 | TP1 TP6 TP24 | LGBV | TU3 TC2 TE8 TE11 TT1 | AT | 3 (E ) | | | CV24 | | 50 |
| 2985 | CHLOORSILANEN, BRANDBAAR, BIJTEND, N.E.G. | 3 | FC | II | 3+8 | 548 | 0 | E0 | P010 | | MP19 | T14 | TP2 TP7 TP27 | L4BH | | FL | 2 (D/E) | | | | S2 S20 | X338 |
| 2986 | CHLOORSILANEN, BIJTEND, BRANDBAAR, N.E.G. | 8 | CF1 | II | 8+3 | 548 | 0 | E0 | P010 | | MP15 | T14 | TP2 TP7 TP27 | L4BN | | FL | 2 (D/E) | | | | S2 | X83 |
| 2987 | CHLOORSILANEN, BIJTEND, N.E.G. | 8 | C3 | II | 8 | 548 | 0 | E0 | P010 | | MP15 | T14 | TP2 TP7 TP27 | L4BN | | AT | 2 (E ) | | | | | X80 |
| 2988 | CHLOORSILANEN, REACTIEF MET WATER, BRANDBAAR, BIJTEND, N.E.G. | 4.3 | WFC | I | 4.3+3+8 | 549 | 0 | E0 | P401 | RR7 | MP2 | T14 | TP2 TP7 | L10DH | TU14 TU26 TE21 TM2 TM3 | FL | 0 (B/E) | V1 | | CV23 | S2 S20 | X338 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2989 | LOODFOSFIET, DIBASISCH | 4.1 | F3 | II | 4.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 40 |
| 2989 | LOODFOSFIET, DIBASISCH | 4.1 | F3 | III | 4.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 2990 | REDDINGSMIDDELEN, AUTOMATISCH OPBLAASBAAR | 9 | M5 | | 9 | 296<br>635 | 0 | E0 | P905 | | | | | | | | 3<br>(E ) | | | | | |
| 2991 | PESTICIDE, CARBAMAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2991 | PESTICIDE, CARBAMAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2991 | PESTICIDE, CARBAMAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 2992 | PESTICIDE, CARBAMAAT, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2992 | PESTICIDE, CARBAMAAT, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2992 | PESTICIDE, CARBAMAAT, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2993 | PESTICIDE, ARSEENVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2993 | PESTICIDE, ARSEENVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2993 | PESTICIDE, ARSEENVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 2994 | PESTICIDE, ARSEENVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2994 | PESTICIDE, ARSEENVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2994 | PESTICIDE, ARSEENVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 2995 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2995 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2995 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 2996 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2996 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2996 | PESTICIDE, ORGANISCHE CHLOORVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 2997 | PESTICIDE, TRIAZINEVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 2997 | PESTICIDE, TRIAZINEVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 2997 | PESTICIDE, TRIAZINEVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 2998 | PESTICIDE, TRIAZINEVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 2998 | PESTICIDE, TRIAZINEVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 2998 | PESTICIDE, TRIAZINEVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3005 | PESTICIDE, THIOCARBAMAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3005 | PESTICIDE, THIOCARBAMAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3005 | PESTICIDE, THIOCARBAMAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3006 | PESTICIDE, THIOCARBAMAAT, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3006 | PESTICIDE, THIOCARBAMAAT, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3006 | PESTICIDE, THIOCARBAMAAT, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3009 | PESTICIDE, KOPERVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3009 | PESTICIDE, KOPERVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3009 | PESTICIDE, KOPERVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3010 | PESTICIDE, KOPERVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3010 | PESTICIDE, KOPERVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3010 | PESTICIDE, KOPERVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3011 | PESTICIDE, KWIKVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3011 | PESTICIDE, KWIKVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3011 | PESTICIDE, KWIKVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3012 | PESTICIDE, KWIKVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3012 | PESTICIDE, KWIKVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3012 | PESTICIDE, KWIKVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3013 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3013 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3013 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3014 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3014 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3014 | PESTICIDE, MET GESUBSTITUEERD NITROFENOL, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3015 | PESTICIDE, BIPYRIDILIUMVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3015 | PESTICIDE, BIPYRIDILIUMVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3015 | PESTICIDE, BIPYRIDILIUMVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3016 | PESTICIDE, BIPYRIDILIUMVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3016 | PESTICIDE, BIPYRIDILIUMVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3016 | PESTICIDE, BIPYRIDILIUMVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3017 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3017 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3017 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3018 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3018 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3018 | PESTICIDE, ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3019 | PESTICIDE, ORGANISCHE TINVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3019 | PESTICIDE, ORGANISCHE TINVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3019 | PESTICIDE, ORGANISCHE TINVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3020 | PESTICIDE, ORGANISCHE TINVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3020 | PESTICIDE, ORGANISCHE TINVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3020 | PESTICIDE, ORGANISCHE TINVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3021 | PESTICIDE, VLOEIBAAR, BRANDBAAR, GIFTIG, N.E.G., vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3021 | PESTICIDE, VLOEIBAAR, BRANDBAAR, GIFTIG, N.E.G., vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3022 | 1,2-BUTYLEENOXIDE, GESTABILISEERD | 3 | F1 | II | 3 | | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 339 |
| 3023 | 2-METHYL-2-HEPTAANTHIOL | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP35 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3024 | PESTICIDE, CUMARINEVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3024 | PESTICIDE, CUMARINEVERBINDING, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3025 | PESTICIDE, CUMARINEVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3025 | PESTICIDE, CUMARINEVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3025 | PESTICIDE, CUMARINEVERBINDING, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3026 | PESTICIDE, CUMARINEVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3026 | PESTICIDE, CUMARINEVERBINDING, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3026 | PESTICIDE, CUMARINEVERBINDING, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3027 | PESTICIDE, CUMARINEVERBINDING, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3027 | PESTICIDE, CUMARINEVERBINDING, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3027 | PESTICIDE, CUMARINEVERBINDING, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3028 | ACCUMULATOREN (BATTERIJEN), DROOG, MET VAST KALIUMHYDROXIDE, electrische stroombron | 8 | C11 | | 8 | 295<br>304<br>598 | 2 kg | E0 | P801<br>P801a | | | | | | | | 3<br>(E ) | | VC1<br>VC2<br>AP8 | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3048 | ALUMINIUMFOSFIDE, PESTICIDE | 6.1 | T7 | I | 6.1 | 153<br>648 | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 642 |
| 3054 | CYCLOHEXYLMERCAPTAAN | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 3055 | 2-(2-AMINOETHOXY)ETHANOL | 8 | C7 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3056 | n-HEPTALDEHYDE | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 3057 | TRIFLUORACETYLCHLORIDE | 2 | 2TC | | 2.3+8 | | 0 | E0 | P200 | | MP9 | T50 | TP21 | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 268 |
| 3064 | NITROGLYCERINE, OPLOSSING IN ALCOHOL met meer dan 1% doch ten hoogste 5 % nitroglycerine | 3 | D | II | 3 | 359 | 0 | E0 | P300 | | MP2 | | | | | | 2<br>(B) | | | | S2<br>S14 | |
| 3065 | ALCOHOLISCHE DRANKEN met meer dan 70 vol.-% alcohol | 3 | F1 | II | 3 | | 5 L | E2 | P001<br>IBC02<br>R001 | PP2 | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 3065 | ALCOHOLISCHE DRANKEN met meer dan 24 vol.-% en ten hoogste 70 vol.-% alcohol | 3 | F1 | III | 3 | 144<br>145<br>247 | 5 L | E1 | P001<br>IBC03<br>R001 | PP2 | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 3066 | VERF (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN (waaronder begrepen verfverdunners en verfoplosmiddelen) | 8 | C9 | II | 8 | 163<br>367 | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2<br>TP28 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 3066 | VERF (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN (waaronder begrepen verfverdunners en verfoplosmiddelen) | 8 | C9 | III | 8 | 163<br>367 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1<br>TP29 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3070 | MENGSEL VAN ETHYLEENOXIDE EN DICHLOORDIFLUORMETHAAN, met ten hoogste 12,5 % ethyleenoxide | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 3071 | MERCAPTANEN, VLOEIBAAR, GIFTIG, BRANDBAAR, N.E.G. of MERCAPTANEN, MENGSEL, VLOEIBAAR, GIFTIG, BRANDBAAR, N.E.G. | 6.1 | TF1 | II | 6.1+3 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3072 | REDDINGSMIDDELEN, NIET AUTOMATISCH OPBLAASBAAR, die met gevaarlijke stoffen of voorwerpen zijn uitgerust | 9 | M5 | | 9 | 296<br>635 | 0 | E0 | P905 | | | | | | | | 3<br>(E ) | | | | | |
| 3073 | VINYLPYRIDINEN, GESTABILISEERD | 6.1 | TFC | II | 6.1+3+8 | | 100 ml | E4 | P001<br>IBC01 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 638 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3077 | MILIEUGEVAARLIJKE VASTE STOF, N.E.G. | 9 | M7 | III | 9 | 274<br>335<br>375<br>601 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | PP12<br>B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV<br>LGBV | | AT | 3<br>(E ) | V13 | VC1<br>VC2 | CV13 | | 90 |
| 3078 | CERIUM, spanen of gruis | 4.3 | W2 | II | 4.3 | 550 | 500 g | E2 | P410<br>IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 3079 | METHACRYLNITRIL, GESTABILISEERD | 6.1 | TF1 | I | 6.1+3 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3080 | ISOCYANATEN, GIFTIG, BRANDBAAR, N.E.G. of ISOCYANAAT, OPLOSSING, GIFTIG, BRANDBAAR, N.E.G. | 6.1 | TF1 | II | 6.1+3 | 274<br>551 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3082 | MILIEUGEVAARLIJKE VLOEISTOF, N.E.G. | 9 | M6 | III | 9 | 274<br>335<br>375<br>601 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | PP1 | MP19 | T4 | TP1<br>TP29 | LGBV | | AT | 3<br>(E ) | V12 | | CV13 | | 90 |
| 3083 | PERCHLORYLFLUORIDE | 2 | 2TO | | 2.3+5.1 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 |
| 3084 | BIJTENDE VASTE STOF, OXIDEREND, N.E.G. | 8 | CO2 | I | 8+5.1 | 274 | 0 | E0 | P002 | | MP18 | T6 | TP33 | S10AN<br>L10BH | | AT | 1<br>(E ) | | | CV24 | S14 | 885 |
| 3084 | BIJTENDE VASTE STOF, OXIDEREND, N.E.G. | 8 | CO2 | II | 8+5.1 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | CV24 | | 85 |
| 3085 | OXIDERENDE VASTE STOF, BIJTEND, N.E.G. | 5.1 | OC2 | I | 5.1+8 | 274 | 0 | E0 | P503 | | MP2 | | | | | | 1<br>(E ) | | | CV24 | S20 | |
| 3085 | OXIDERENDE VASTE STOF, BIJTEND, N.E.G. | 5.1 | OC2 | II | 5.1+8 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 58 |
| 3085 | OXIDERENDE VASTE STOF, BIJTEND, N.E.G. | 5.1 | OC2 | III | 5.1+8 | 274 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP2 | T1 | TP33 | SGAN | TU3 | AT | 3<br>(E ) | | | CV24 | | 58 |
| 3086 | GIFTIGE VASTE STOF, OXIDEREND, N.E.G. | 6.1 | TO2 | I | 6.1+5.1 | 274 | 0 | E5 | P002 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 665 |
| 3086 | GIFTIGE VASTE STOF, OXIDEREND, N.E.G. | 6.1 | TO2 | II | 6.1+5.1 | 274 | 500 g | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 65 |
| 3087 | OXIDERENDE VASTE STOF, GIFTIG, N.E.G. | 5.1 | OT2 | I | 5.1+6.1 | 274 | 0 | E0 | P503 | | MP2 | | | | | | 1<br>(E ) | | | CV24<br>CV28 | S20 | |
| 3087 | OXIDERENDE VASTE STOF, GIFTIG, N.E.G. | 5.1 | OT2 | II | 5.1+6.1 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV28 | | 56 |
| 3087 | OXIDERENDE VASTE STOF, GIFTIG, N.E.G. | 5.1 | OT2 | III | 5.1+6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP2 | T1 | TP33 | SGAN | TU3 | AT | 3<br>(E ) | | | CV24<br>CV28 | | 56 |
| 3088 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VASTE STOF, N.E.G. | 4.2 | S2 | II | 4.2 | 274 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAV | | AT | 2<br>(D/E) | V1 | | | | 40 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3088 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VASTE STOF, N.E.G. | 4.2 | S2 | III | 4.2 | 274 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | V1 | | | | 40 |
| 3089 | BRANDBAAR METAALPOEDER, N.E.G. | 4.1 | F3 | II | 4.1 | 552 | 1 kg | E2 | P002<br>IBC08 | B4 | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 40 |
| 3089 | BRANDBAAR METAALPOEDER, N.E.G. | 4.1 | F3 | III | 4.1 | 552 | 5 kg | E1 | P002<br>IBC08<br>R001 | B4 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | V11 | VC1<br>VC2 | | | 40 |
| 3090 | BATTERIJEN MET METALLISCH LITHIUM (met inbegrip van batterijen met lithiumlegeringen) | 9 | M4 | | 9 | 188<br>230<br>376<br>377<br>636 | 0 | E0 | P903<br>P908<br>P909<br>LP903<br>LP904 | | | | | | | | 2<br>(E ) | | | | | |
| 3091 | BATTERIJEN MET METALLISCH LITHIUM IN APPARATUUR of BATTERIJEN MET METALLISCH LITHIUM VERPAKT MET APPARATUUR (met inbegrip van batterijen met lithiumlegeringen) | 9 | M4 | | 9 | 188<br>230<br>376<br>377<br>636 | 0 | E0 | P903<br>P908<br>P909<br>LP903<br>LP904 | | | | | | | | 2<br>(E ) | | | | | |
| 3092 | 1-METHOXY-2-PROPANOL | 3 | F1 | III | 3 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T2 | TP1 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 3093 | BIJTENDE VLOEISTOF, OXIDEREND, N.E.G. | 8 | CO1 | I | 8+5.1 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | | | L10BH | | AT | 1<br>(E ) | | | CV24 | S14 | 885 |
| 3093 | BIJTENDE VLOEISTOF, OXIDEREND, N.E.G. | 8 | CO1 | II | 8+5.1 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | | | L4BN | | AT | 2<br>(E ) | | | CV24 | | 85 |
| 3094 | BIJTENDE VLOEISTOF, REACTIEF MET WATER, N.E.G. | 8 | CW1 | I | 8+4.3 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | | | L10BH | | AT | 1<br>(D/E) | | | | S14 | 823 |
| 3094 | BIJTENDE VLOEISTOF, REACTIEF MET WATER, N.E.G. | 8 | CW1 | II | 8+4.3 | 274 | 1 L | E2 | P001 | | MP15 | | | L4BN | | AT | 2<br>(E ) | | | | | 823 |
| 3095 | BIJTENDE VASTE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 8 | CS2 | I | 8+4.2 | 274 | 0 | E0 | P002 | | MP18 | T6 | TP33 | S10AN | | AT | 1<br>(E ) | | | | S14 | 884 |
| 3095 | BIJTENDE VASTE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 8 | CS2 | II | 8+4.2 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 84 |
| 3096 | BIJTENDE VASTE STOF, REACTIEF MET WATER, N.E.G. | 8 | CW2 | I | 8+4.3 | 274 | 0 | E0 | P002 | | MP18 | T6 | TP33 | S10AN<br>L10BH | | AT | 1<br>(E ) | | | | S14 | 842 |
| 3096 | BIJTENDE VASTE STOF, REACTIEF MET WATER, N.E.G. | 8 | CW2 | II | 8+4.3 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 842 |
| 3097 | BRANDBARE VASTE STOF, OXIDEREND, N.E.G. | 4.1 | FO | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 3098 | OXIDERENDE VLOEISTOF, BIJTEND, N.E.G. | 5.1 | OC1 | I | 5.1+8 | 274 | 0 | E0 | P502 | | MP2 | | | | | | 1<br>(E ) | | | CV24 | S20 | |
| 3098 | OXIDERENDE VLOEISTOF, BIJTEND, N.E.G. | 5.1 | OC1 | II | 5.1+8 | 274 | 1 L | E2 | P504<br>IBC01 | | MP2 | | | | | | 2<br>(E ) | | | CV24 | | |
| 3098 | OXIDERENDE VLOEISTOF, BIJTEND, N.E.G. | 5.1 | OC1 | III | 5.1+8 | 274 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | | | | | | 3<br>(E ) | | | CV24 | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3099 | OXIDERENDE VLOEISTOF, GIFTIG, N.E.G. | 5.1 | OT1 | I | 5.1+6.1 | 274 | 0 | E0 | P502 | | MP2 | | | | | | 1<br>(E ) | | | CV24<br>CV28 | S20 | |
| 3099 | OXIDERENDE VLOEISTOF, GIFTIG, N.E.G. | 5.1 | OT1 | II | 5.1+6.1 | 274 | 1 L | E2 | P504<br>IBC01 | | MP2 | | | | | | 2<br>(E ) | | | CV24<br>CV28 | | |
| 3099 | OXIDERENDE VLOEISTOF, GIFTIG, N.E.G. | 5.1 | OT1 | III | 5.1+6.1 | 274 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | | | | | | 3<br>(E ) | | | CV24<br>CV28 | | |
| 3100 | OXIDERENDE VASTE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 5.1 | OS | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 3101 | ORGANISCH PEROXIDE, TYPE B, VLOEIBAAR | 5.2 | P1 | | 5.2+1 | 122<br>181<br>274 | 25 ml | E0 | P520 | | MP4 | | | | | | 1<br>(B) | V1<br>V5 | | CV15<br>CV20<br>CV22<br>CV24 | S9<br>S17 | |
| 3102 | ORGANISCH PEROXIDE, TYPE B, VAST | 5.2 | P1 | | 5.2+1 | 122<br>181<br>274 | 100 g | E0 | P520 | | MP4 | | | | | | 1<br>(B) | V1<br>V5 | | CV15<br>CV20<br>CV22<br>CV24 | S9<br>S17 | |
| 3103 | ORGANISCH PEROXIDE, TYPE C, VLOEIBAAR | 5.2 | P1 | | 5.2 | 122<br>274 | 25 ml | E0 | P520 | | MP4 | | | | | | 1<br>(D) | V1 | | CV15<br>CV20<br>CV22<br>CV24 | S8<br>S18 | |
| 3104 | ORGANISCH PEROXIDE, TYPE C, VAST | 5.2 | P1 | | 5.2 | 122<br>274 | 100 g | E0 | P520 | | MP4 | | | | | | 1<br>(D) | V1 | | CV15<br>CV20<br>CV22<br>CV24 | S8<br>S18 | |
| 3105 | ORGANISCH PEROXIDE, TYPE D, VLOEIBAAR | 5.2 | P1 | | 5.2 | 122<br>274 | 125 ml | E0 | P520 | | MP4 | | | | | | 2<br>(D) | V1 | | CV15<br>CV22<br>CV24 | S19 | |
| 3106 | ORGANISCH PEROXIDE, TYPE D, VAST | 5.2 | P1 | | 5.2 | 122<br>274 | 500 g | E0 | P520 | | MP4 | | | | | | 2<br>(D) | V1 | | CV15<br>CV22<br>CV24 | S19 | |
| 3107 | ORGANISCH PEROXIDE, TYPE E, VLOEIBAAR | 5.2 | P1 | | 5.2 | 122<br>274 | 125 ml | E0 | P520 | | MP4 | | | | | | 2<br>(D) | V1 | | CV15<br>CV22<br>CV24 | | |
| 3108 | ORGANISCH PEROXIDE, TYPE E, VAST | 5.2 | P1 | | 5.2 | 122<br>274 | 500 g | E0 | P520 | | MP4 | | | | | | 2<br>(D) | V1 | | CV15<br>CV22<br>CV24 | | |
| 3109 | ORGANISCH PEROXIDE, TYPE F, VLOEIBAAR | 5.2 | P1 | | 5.2 | 122<br>274 | 125 ml | E0 | P520<br>IBC520 | | MP4 | T23 | | L4BN(+) | TU3<br>TU13<br>TU30<br>TE12<br>TA2<br>TM4 | AT | 2<br>(D) | V1 | | CV15<br>CV22<br>CV24 | | 539 |
| 3110 | ORGANISCH PEROXIDE, TYPE F, VAST | 5.2 | P1 | | 5.2 | 122<br>274 | 500 g | E0 | P520<br>IBC520 | | MP4 | T23 | TP33 | S4AN(+) | TU3<br>TU13<br>TU30<br>TE12<br>TA2<br>TM4 | AT | 2<br>(D) | V1 | | CV15<br>CV22<br>CV24 | | 539 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3111 | ORGANISCH PEROXIDE, TYPE B, VLOEIBAAR, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2+1 | 122<br>181<br>274 | 0 | E0 | P520 | | MP4 | | | | | | 1<br>(B) | V8 | | CV15<br>CV20<br>CV21<br>CV22<br>CV24 | S4<br>S9<br>S16 | |
| 3112 | ORGANISCH PEROXIDE, TYPE B, VAST, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2+1 | 122<br>181<br>274 | 0 | E0 | P520 | | MP4 | | | | | | 1<br>(B) | V8 | | CV15<br>CV20<br>CV21<br>CV22<br>CV24 | S4<br>S9<br>S16 | |
| 3113 | ORGANISCH PEROXIDE, TYPE C, VLOEIBAAR, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2 | 122<br>274 | 0 | E0 | P520 | | MP4 | | | | | | 1<br>(D) | V8 | | CV15<br>CV20<br>CV21<br>CV22<br>CV24 | S4<br>S8<br>S17 | |
| 3114 | ORGANISCH PEROXIDE, TYPE C, VAST, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2 | 122<br>274 | 0 | E0 | P520 | | MP4 | | | | | | 1<br>(D) | V8 | | CV15<br>CV20<br>CV21<br>CV22<br>CV24 | S4<br>S8<br>S17 | |
| 3115 | ORGANISCH PEROXIDE, TYPE D, VLOEIBAAR, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2 | 122<br>274 | 0 | E0 | P520 | | MP4 | | | | | | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22<br>CV24 | S4<br>S18 | |
| 3116 | ORGANISCH PEROXIDE, TYPE D, VAST, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2 | 122<br>274 | 0 | E0 | P520 | | MP4 | | | | | | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22<br>CV24 | S4<br>S18 | |
| 3117 | ORGANISCH PEROXIDE, TYPE E, VLOEIBAAR, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2 | 122<br>274 | 0 | E0 | P520 | | MP4 | | | | | | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22<br>CV24 | S4<br>S19 | |
| 3118 | ORGANISCH PEROXIDE, TYPE E, VAST, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2 | 122<br>274 | 0 | E0 | P520 | | MP4 | | | | | | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22<br>CV24 | S4<br>S19 | |
| 3119 | ORGANISCH PEROXIDE, TYPE F, VLOEIBAAR, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2 | 122<br>274 | 0 | E0 | P520<br>IBC520 | | MP4 | T23 | | L4BN(+) | TU3<br>TU13<br>TU30<br>TE12<br>TA2<br>TM4 | AT | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22<br>CV24 | S4 | 539 |
| 3120 | ORGANISCH PEROXIDE, TYPE F, VAST, MET TEMPERATUURBEHEERSING | 5.2 | P2 | | 5.2 | 122<br>274 | 0 | E0 | P520<br>IBC520 | | MP4 | T23 | TP33 | S4AN(+) | TU3<br>TU13<br>TU30<br>TE12<br>TA2<br>TM4 | AT | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22<br>CV24 | S4 | 539 |
| 3121 | OXIDERENDE VASTE STOF, MET WATER REACTIEF, N.E.G. | 5.1 | OW | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3122 | GIFTIGE VLOEISTOF, OXIDEREND, N.E.G. | 6.1 | TO1 | I | 6.1+5.1 | 274<br>315 | 0 | E0 | P001 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 665 |
| 3122 | GIFTIGE VLOEISTOF, OXIDEREND, N.E.G. | 6.1 | TO1 | II | 6.1+5.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 65 |
| 3123 | GIFTIGE VLOEISTOF, REACTIEF MET WATER, N.E.G. | 6.1 | TW1 | I | 6.1+4.3 | 274<br>315 | 0 | E0 | P099 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 623 |
| 3123 | GIFTIGE VLOEISTOF, REACTIEF MET WATER, N.E.G. | 6.1 | TW1 | II | 6.1+4.3 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 623 |
| 3124 | GIFTIGE VASTE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 6.1 | TS | I | 6.1+4.2 | 274 | 0 | E5 | P002 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 664 |
| 3124 | GIFTIGE VASTE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 6.1 | TS | II | 6.1+4.2 | 274 | 0 | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 64 |
| 3125 | GIFTIGE VASTE STOF, REACTIEF MET WATER, N.E.G. | 6.1 | TW2 | I | 6.1+4.3 | 274 | 0 | E5 | P099 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 642 |
| 3125 | GIFTIGE VASTE STOF, REACTIEF MET WATER, N.E.G. | 6.1 | TW2 | II | 6.1+4.3 | 274 | 500 g | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 642 |
| 3126 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 4.2 | SC2 | II | 4.2+8 | 274 | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 48 |
| 3126 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 4.2 | SC2 | III | 4.2+8 | 274 | 0 | E1 | P002<br>IBC08<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | | | | 48 |
| 3127 | VOOR ZELFVERHITTING VATBARE VASTE STOF, OXIDEREND, N.E.G. | 4.2 | SO | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 3128 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VASTE STOF, GIFTIG, N.E.G. | 4.2 | ST2 | II | 4.2+6.1 | 274 | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV28 | | 46 |
| 3128 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VASTE STOF, GIFTIG, N.E.G. | 4.2 | ST2 | III | 4.2+6.1 | 274 | 0 | E1 | P002<br>IBC08<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | | CV28 | | 46 |
| 3129 | MET WATER REACTIEVE VLOEISTOF, BIJTEND, N.E.G. | 4.3 | WC1 | I | 4.3+8 | 274 | 0 | E0 | P402 | RR7<br>RR8 | MP2 | T14 | TP2 TP7 | L10DH | TU14<br>TE21<br>TM2 | AT | 0<br>(B/E) | V1 | | CV23 | S20 | X382 |
| 3129 | MET WATER REACTIEVE VLOEISTOF, BIJTEND, N.E.G. | 4.3 | WC1 | II | 4.3+8 | 274 | 500 ml | E0 | P402<br>IBC01 | RR7<br>RR8 | MP15 | T11 | TP2 TP7 | L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(D/E) | V1 | | CV23 | | 382 |
| 3129 | MET WATER REACTIEVE VLOEISTOF, BIJTEND, N.E.G. | 4.3 | WC1 | III | 4.3+8 | 274 | 1 l | E1 | P001<br>IBC02<br>R001 | RR7 | MP15 | T7 | TP2 TP7 | L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(E ) | V1 | | CV23 | | 382 |
| 3130 | MET WATER REACTIEVE VLOEISTOF, GIFTIG, N.E.G. | 4.3 | WT1 | I | 4.3+6.1 | 274 | 0 | E0 | P402 | RR4<br>RR8 | MP2 | | | L10DH | TU14<br>TE21<br>TM2 | AT | 0<br>(B/E) | V1 | | CV23<br>CV28 | S20 | X362 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3130 | MET WATER REACTIEVE VLOEISTOF, GIFTIG, N.E.G. | 4.3 | WT1 | II | 4.3+6.1 | 274 | 500 ml | E0 | P402<br>IBC01 | RR4<br>RR8<br>BB1 | MP15 | | | L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(D/E) | V1 | | CV23<br>CV28 | | 362 |
| 3130 | MET WATER REACTIEVE VLOEISTOF, GIFTIG, N.E.G. | 4.3 | WT1 | III | 4.3+6.1 | 274 | 1 l | E1 | P001<br>IBC02<br>R001 | | MP15 | | | L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(E ) | V1 | | CV23<br>CV28 | | 362 |
| 3131 | MET WATER REACTIEVE VASTE STOF, BIJTEND, N.E.G. | 4.3 | WC2 | I | 4.3+8 | 274 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 | S10AN<br>L10DH | TU4<br>TU14<br>TU22<br>TE21<br>TM2 | AT | 0<br>(B/E) | V1 | | CV23 | S20 | X482 |
| 3131 | MET WATER REACTIEVE VASTE STOF, BIJTEND, N.E.G. | 4.3 | WC2 | II | 4.3+8 | 274 | 500 g | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 0<br>(D/E) | V1 | | CV23 | | 482 |
| 3131 | MET WATER REACTIEVE VASTE STOF, BIJTEND, N.E.G. | 4.3 | WC2 | III | 4.3+8 | 274 | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 0<br>(E ) | V1 | | CV23 | | 482 |
| 3132 | MET WATER REACTIEVE VASTE STOF, BRANDBAAR, N.E.G. | 4.3 | WF2 | III | 4.3 + 4.1 | 274 | 1 kg | E1 | P410<br>IBC06 | | MP14 | T1 | TP33 | SGAN<br>L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(E ) | V1 | | CV23 | | 423 |
| 3132 | MET WATER REACTIEVE VASTE STOF, BRANDBAAR, N.E.G. | 4.3 | WF2 | II | 4.3 + 4.1 | 274 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33 | SGAN<br>L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(D/E) | V1 | | CV23 | | 423 |
| 3132 | MET WATER REACTIEVE VASTE STOF, BRANDBAAR, N.E.G. | 4.3 | WF2 | I | 4.3 + 4.1 | 274 | 0 | E0 | P403<br>IBC99 | | MP2 | | | | | | 0<br>(B/E) | V1 | | CV23 | S20 | |
| 3133 | MET WATER REACTIEVE VASTE STOF, OXIDEREND, N.E.G. | 4.3 | WO | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 3134 | MET WATER REACTIEVE VASTE STOF, GIFTIG, N.E.G. | 4.3 | WT2 | I | 4.3+6.1 | 274 | 0 | E0 | P403 | | MP2 | | | | | | 0<br>(E ) | V1 | | CV23<br>CV28 | S20 | |
| 3134 | MET WATER REACTIEVE VASTE STOF, GIFTIG, N.E.G. | 4.3 | WT2 | II | 4.3+6.1 | 274 | 500 g | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 0<br>(D/E) | V1 | | CV23<br>CV28 | | 462 |
| 3134 | MET WATER REACTIEVE VASTE STOF, GIFTIG, N.E.G. | 4.3 | WT2 | III | 4.3+6.1 | 274 | 1 kg | E1 | P410<br>IBC08<br>R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 0<br>(E ) | V1 | | CV23<br>CV28 | | 462 |
| 3135 | MET WATER REACTIEVE VASTE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 4.3 | WS | I | 4.3 + 4.2 | 274 | 0 | E0 | P403 | | MP2 | | | | | | 1<br>(B/E) | V1 | | CV23 | S20 | |
| 3135 | MET WATER REACTIEVE VASTE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 4.3 | WS | II | 4.3 + 4.2 | 274 | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN<br>L4DH | TU14<br>TE21<br>TM2 | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 3135 | MET WATER REACTIEVE VASTE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 4.3 | WS | III | 4.3 + 4.2 | 274 | 0 | E1 | P410<br>IBC08 | B4 | MP14 | T1 | TP33 | SGAN<br>L4DH | TU14<br>TE21<br>TM2 | AT | 3<br>(E ) | V1 | | CV23 | | 423 |
| 3136 | TRIFLUORMETHAAN, STERK GEKOELD, VLOEIBAAR | 2 | 3A | | 2.2 | 593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 |
| 3137 | OXIDERENDE VASTE STOF, BRANDBAAR, N.E.G. | 5.1 | OF | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3138 | MENGSEL VAN ETHYLEEN, ACETYLEEN EN PROPYLEEN, STERK GEKOELD, VLOEIBAAR (MENGSEL VAN ETHEEN, ETHYN EN PROPEEN, STERK GEKOELD, VLOEIBAAR) met ten minste 71,5 % ethyleen, ten hoogste 22,5 % acetyleen en ten hoogste 6 % propyleen | 2 | 3F | | 2.1 | | 0 | E0 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU18 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2<br>S17 | 223 |
| 3139 | OXIDERENDE VLOEISTOF, N.E.G. | 5.1 | O1 | I | 5.1 | 274 | 0 | E0 | P502 | | MP2 | | | | | | 1<br>(E ) | | | CV24 | S20 | |
| 3139 | OXIDERENDE VLOEISTOF, N.E.G. | 5.1 | O1 | II | 5.1 | 274 | 1 L | E2 | P504<br>IBC02 | | MP2 | | | | | | 2<br>(E ) | | | CV24 | | |
| 3139 | OXIDERENDE VLOEISTOF, N.E.G. | 5.1 | O1 | III | 5.1 | 274 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP2 | | | | | | 3<br>(E ) | | | CV24 | | |
| 3140 | ALKALOÏDEN, VLOEIBAAR, N.E.G. of ALKALOÏDEZOUTEN, VLOEIBAAR, N.E.G. | 6.1 | T1 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3140 | ALKALOÏDEN, VLOEIBAAR, N.E.G. of ALKALOÏDEZOUTEN, VLOEIBAAR, N.E.G. | 6.1 | T1 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3140 | ALKALOÏDEN, VLOEIBAAR, N.E.G. of ALKALOÏDEZOUTEN, VLOEIBAAR, N.E.G. | 6.1 | T1 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3141 | ANORGANISCHE ANTIMOONVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T4 | III | 6.1 | 45<br>274<br>512 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3142 | DESINFECTIEMIDDEL, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | I | 6.1 | 274 | 0 | E5 | P001 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3142 | DESINFECTIEMIDDEL, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3142 | DESINFECTIEMIDDEL, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3143 | KLEURSTOF, VAST, GIFTIG, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VAST, GIFTIG, N.E.G. | 6.1 | T2 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3143 | KLEURSTOF, VAST, GIFTIG, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VAST, GIFTIG, N.E.G. | 6.1 | T2 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3143 | KLEURSTOF, VAST, GIFTIG, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VAST, GIFTIG, N.E.G. | 6.1 | T2 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3144 | NICOTINEVERBINDING, VLOEIBAAR, N.E.G. of NICOTINEPREPARAAT, VLOEIBAAR, N.E.G. | 6.1 | T1 | I | 6.1 | 43<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3144 | NICOTINEVERBINDING, VLOEIBAAR, N.E.G. of NICOTINEPREPARAAT, VLOEIBAAR, N.E.G. | 6.1 | T1 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3144 | NICOTINEVERBINDING, VLOEIBAAR, N.E.G. of NICOTINEPREPARAAT, VLOEIBAAR, N.E.G. | 6.1 | T1 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3145 | ALKYLFENOLEN, VLOEIBAAR, N.E.G. (met inbegrip van de homologe reeks C2-C12) | 8 | C3 | I | 8 | | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 3145 | ALKYLFENOLEN, VLOEIBAAR, N.E.G. (met inbegrip van de homologe reeks C2-C12) | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 3145 | ALKYLFENOLEN, VLOEIBAAR, N.E.G. (met inbegrip van de homologe reeks C2-C12) | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3146 | ORGANISCHE TINVERBINDING, VAST, N.E.G. | 6.1 | T3 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3146 | ORGANISCHE TINVERBINDING, VAST, N.E.G. | 6.1 | T3 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3146 | ORGANISCHE TINVERBINDING, VAST, N.E.G. | 6.1 | T3 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3147 | KLEURSTOF, VAST, BIJTEND, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VAST, BIJTEND, N.E.G. | 8 | C10 | I | 8 | 274 | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AN<br>L10BH | | AT | 1<br>(E ) | V10 | | | S20 | 88 |
| 3147 | KLEURSTOF, VAST, BIJTEND, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VAST, BIJTEND, N.E.G. | 8 | C10 | II | 8 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3147 | KLEURSTOF, VAST, BIJTEND, N.E.G. of TUSSENPRODUCT VOOR KLEURSTOF, VAST, BIJTEND, N.E.G. | 8 | C10 | III | 8 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 3148 | MET WATER REACTIEVE VLOEISTOF, N.E.G. | 4.3 | W1 | I | 4.3 | 274 | 0 | E0 | P402 | RR8 | MP2 | T13 | TP2 TP7<br>TP38 | L10DH | TU14<br>TE21<br>TM2 | AT | 0<br>(B/E) | V1 | | CV23 | S20 | X323 |
| 3148 | MET WATER REACTIEVE VLOEISTOF, N.E.G. | 4.3 | W1 | II | 4.3 | 274 | 500 ml | E2 | P402<br>IBC01 | RR8 | MP15 | T7 | TP2 TP7 | L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(D/E) | V1 | | CV23 | | 323 |
| 3148 | MET WATER REACTIEVE VLOEISTOF, N.E.G. | 4.3 | W1 | III | 4.3 | 274 | 1 L | E1 | P001<br>IBC02<br>R001 | | MP15 | T7 | TP2 TP7 | L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(E ) | V1 | | CV23 | | 323 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3149 | WATERSTOFPEROXIDE EN PEROXYAZIJNZUUR, MENGSEL, GESTABILISEERD met zu(u)r(en), water en ten hoogste 5% peroxyazijnzuur | 5.1 | OC1 | II | 5.1+8 | 196<br>553 | 1 L | E2 | P504<br>IBC02 | PP10<br>B5 | MP15 | T7 | TP2 TP6<br>TP24 | L4BV(+) | TU3<br>TC2<br>TE8<br>TE11<br>TT1 | AT | 2<br>(E ) | | | CV24 | | 58 |
| 3150 | APPARATEN, KLEIN, MET KOOLWATERSTOFGAS, met aftapinrichting of NAVULPATRONEN MET KOOLWATERSTOFGAS VOOR KLEINE APPARATEN, met aftapinrichting | 2 | 6F | | 2.1 | | 0 | E0 | P209 | | MP9 | | | | | | 2<br>(D) | | | CV9 | S2 | |
| 3151 | POLYHALOGEENBIFENYLEN, VLOEIBAAR of POLYHALOGEENTERFENYLEN, VLOEIBAAR | 9 | M2 | II | 9 | 203<br>305 | 1 L | E2 | P906<br>IBC02 | | MP15 | | | L4BH | TU15 | AT | 0<br>(D/E) | | VC1<br>VC2<br>AP9 | CV1<br>CV13<br>CV28 | S19 | 90 |
| 3152 | POLYHALOGEENBIFENYLEN, VAST of POLYHALOGEENTERFENYLEN, VAST | 9 | M2 | II | 9 | 203<br>305 | 1 kg | E2 | P906<br>IBC08 | B4 | MP10 | T3 | TP33 | S4AH<br>L4BH | TU15 | AT | 0<br>(D/E) | V11 | VC1<br>VC2<br>AP9 | CV1<br>CV13<br>CV28 | S19 | 90 |
| 3153 | PERFLUOR(METHYLVINYL)ETHER | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 3154 | PERFLUOR(ETHYLVINYL)ETHER | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 3155 | PENTACHLOORFENOL | 6.1 | T2 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3156 | SAMENGEPERST GAS, OXIDEREND, N.E.G. | 2 | 1O | | 2.2+5.1 | 274<br>655<br>662 | 0 | E0 | P200 | | MP9 | (M) | | CxBN(M) | TA4<br>TT9 | AT | 3<br>(E ) | | | CV9<br>CV10<br>CV36 | | 25 |
| 3157 | VLOEIBAAR GEMAAKT GAS, OXIDEREND, N.E.G. | 2 | 2O | | 2.2+5.1 | 274<br>662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 25 |
| 3158 | STERK GEKOELD, VLOEIBAAR GAS, N.E.G. | 2 | 3A | | 2.2 | 274<br>593 | 120 ml | E1 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 22 |
| 3159 | 1,1,1,2-TETRAFLUORETHAAN (KOELGAS R 134a) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 3160 | VLOEIBAAR GEMAAKT GAS, GIFTIG, BRANDBAAR, N.E.G. | 2 | 2TF | | 2.3+2.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TU6 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 3161 | VLOEIBAAR GEMAAKT GAS, BRANDBAAR, N.E.G. | 2 | 2F | | 2.1 | 274<br>662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 3162 | VLOEIBAAR GEMAAKT GAS, GIFTIG, N.E.G. | 2 | 2T | | 2.3 | 274 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TU6 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 26 |
| 3163 | VLOEIBAAR GEMAAKT GAS, N.E.G. | 2 | 2A | | 2.2 | 274<br>662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 3164 | VOORWERPEN ONDER PNEUMATISCHE DRUK (met niet brandbaar gas) of VOORWERPEN ONDER HYDRAULISCHE DRUK (met niet brandbaar gas) | 2 | 6A | | 2.2 | 283<br>371<br>594 | 120 ml | E0 | P003 | | MP9 | | | | | | 3<br>(E ) | | | CV9 | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3165 | BRANDSTOFRESERVOIR VOOR HYDRAULISCH AGGREGAAT VOOR VLIEGTUIGEN (dat een mengsel van watervrije hydrazine en methylhydrazine bevat) (M86 brandstof) | 3 | FTC | I | 3+6.1+8 | | 0 | E0 | P301 | | MP7 | | | | | | 1<br>(E ) | | | CV13<br>CV28 | S2<br>S19 | |
| 3166 | Verbrandingsmotor of voertuig, door brandbaar gas aangedreven of voertuig, door brandbare vloeistof aangedreven of motor met brandstofcel, door brandbaar gas aangedreven of motor met brandstofcel, door brandbare vloeistof aangedreven of voertuig met brandstofcel, door brandbaar gas aangedreven of voertuig met brandstofcel, door brandbare vloeistof aangedreven | 9 | M11 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 3167 | GASMONSTER, DRUKLOOS, BRANDBAAR, N.E.G., niet sterk gekoeld vloeibaar | 2 | 7F | | 2.1 | | 0 | E0 | P201 | | MP9 | | | | | | 2<br>(D) | | | CV9 | S2 | |
| 3168 | GASMONSTER, DRUKLOOS, GIFTIG, BRANDBAAR, N.E.G., niet sterk gekoeld vloeibaar | 2 | 7TF | | 2.3+2.1 | | 0 | E0 | P201 | | MP9 | | | | | | 1<br>(D) | | | CV9 | S2<br>S14 | |
| 3169 | GASMONSTER, DRUKLOOS, GIFTIG, N.E.G., niet sterk gekoeld vloeibaar | 2 | 7T | | 2.3 | | 0 | E0 | P201 | | MP9 | | | | | | 1<br>(D) | | | CV9 | | |
| 3170 | BIJPRODUCTEN VAN DE ALUMINIUMFABRICAGE of BIJPRODUCTEN VAN HET OMSMELTEN VAN ALUMINIUM | 4.3 | W2 | II | 4.3 | 244 | 500 g | E2 | P410<br>IBC07 | | MP14 | T3<br>BK1<br>BK2 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | VC1<br>VC2<br>AP2 | CV23<br>CV37 | | 423 |
| 3170 | BIJPRODUCTEN VAN DE ALUMINIUMFABRICAGE of BIJPRODUCTEN VAN HET OMSMELTEN VAN ALUMINIUM | 4.3 | W2 | III | 4.3 | 244 | 1 kg | E1 | P002<br>IBC08<br>R001 | B4 | MP14 | T3<br>BK1<br>BK2 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP2 | CV23<br>CV37 | | 423 |
| 3171 | Voertuig met accuvoeding of apparaat met accuvoeding | 9 | M11 | NIET ONDERWORPEN AAN HET ADR, zie ook bijzondere bepaling 240 van hoofdstuk 3.3. | | | | | | | | | | | | | | | | | | |
| 3172 | TOXINEN, GEWONNEN UIT LEVENDE ORGANISMEN, VLOEIBAAR, N.E.G. | 6.1 | T1 | I | 6.1 | 210<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | | | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3172 | TOXINEN, GEWONNEN UIT LEVENDE ORGANISMEN, VLOEIBAAR, N.E.G. | 6.1 | T1 | II | 6.1 | 210<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | | | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3172 | TOXINEN, GEWONNEN UIT LEVENDE ORGANISMEN, VLOEIBAAR, N.E.G. | 6.1 | T1 | III | 6.1 | 210<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | | | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3174 | TITAANDISULFIDE | 4.2 | S4 | III | 4.2 | | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | | | | 40 |
| 3175 | VASTE STOFFEN of mengsels van vaste stoffen (zoals preparaten, formuleringen en afvalstoffen) DIE BRANDBARE VLOEISTOFFEN met een vlampunt van ten hoogste 60 °C BEVATTEN, N.E.G. | 4.1 | F1 | II | 4.1 | 216<br>274<br>601 | 1 kg | E2 | P002<br>IBC06<br>R001 | PP9 | MP11 | T3<br>BK1<br>BK2 | TP33 | | | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP2 | | | 40 |
| 3176 | BRANDBARE ORGANISCHE VASTE STOF, GESMOLTEN, N.E.G. | 4.1 | F2 | II | 4.1 | 274 | 0 | E0 | | | | T3 | TP3<br>TP26 | LGBV | TU27<br>TE4<br>TE6 | AT | 2<br>(E ) | | | | | 44 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3176 | BRANDBARE ORGANISCHE VASTE STOF, GESMOLTEN, N.E.G. | 4.1 | F2 | III | 4.1 | 274 | 0 | E0 | | | | T1 | TP3<br>TP26 | LGBV | TU27<br>TE4<br>TE6 | AT | 3<br>(E ) | | | | | 44 |
| 3178 | BRANDBARE ANORGANISCHE VASTE STOF, N.E.G. | 4.1 | F3 | II | 4.1 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 40 |
| 3178 | BRANDBARE ANORGANISCHE VASTE STOF, N.E.G. | 4.1 | F3 | III | 4.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 3179 | BRANDBARE ANORGANISCHE VASTE STOF, GIFTIG, N.E.G. | 4.1 | FT2 | II | 4.1+6.1 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | CV28 | | 46 |
| 3179 | BRANDBARE ANORGANISCHE VASTE STOF, GIFTIG, N.E.G. | 4.1 | FT2 | III | 4.1+6.1 | 274 | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP10 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | | | CV28 | | 46 |
| 3180 | BRANDBARE ANORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 4.1 | FC2 | II | 4.1+8 | 274 | 1 kg | E2 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 48 |
| 3180 | BRANDBARE ANORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 4.1 | FC2 | III | 4.1+8 | 274 | 5 kg | E1 | P002<br>IBC06<br>R001 | | MP10 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | | | | | 48 |
| 3181 | BRANDBARE METAALZOUTEN VAN ORGANISCHE VERBINDINGEN, N.E.G. | 4.1 | F3 | II | 4.1 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 40 |
| 3181 | BRANDBARE METAALZOUTEN VAN ORGANISCHE VERBINDINGEN, N.E.G. | 4.1 | F3 | III | 4.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 3182 | BRANDBARE METAALHYDRIDEN, N.E.G. | 4.1 | F3 | II | 4.1 | 274<br>554 | 1 kg | E2 | P410<br>IBC04 | PP40 | MP11 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | | | | | 40 |
| 3182 | BRANDBARE METAALHYDRIDEN, N.E.G. | 4.1 | F3 | III | 4.1 | 274<br>554 | 5 kg | E1 | P002<br>IBC04<br>R001 | | MP11 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2 | | | 40 |
| 3183 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VLOEISTOF, N.E.G. | 4.2 | S1 | II | 4.2 | 274 | 0 | E2 | P001<br>IBC02 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 2<br>(D/E) | V1 | | | | 30 |
| 3183 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VLOEISTOF, N.E.G. | 4.2 | S1 | III | 4.2 | 274 | 0 | E1 | P001<br>IBC02<br>R001 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V1 | | | | 30 |
| 3184 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VLOEISTOF, GIFTIG, N.E.G. | 4.2 | ST1 | II | 4.2+6.1 | 274 | 0 | E2 | P402<br>IBC02 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 2<br>(D/E) | V1 | | CV28 | | 36 |
| 3184 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VLOEISTOF, GIFTIG, N.E.G. | 4.2 | ST1 | III | 4.2+6.1 | 274 | 0 | E1 | P001<br>IBC02<br>R001 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V1 | | CV28 | | 36 |
| 3185 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VLOEISTOF, BIJTEND, N.E.G. | 4.2 | SC1 | II | 4.2+8 | 274 | 0 | E2 | P402<br>IBC02 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 2<br>(D/E) | V1 | | | | 38 |
| 3185 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE VLOEISTOF, BIJTEND, N.E.G. | 4.2 | SC1 | III | 4.2+8 | 274 | 0 | E1 | P001<br>IBC02<br>R001 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V1 | | | | 38 |
| 3186 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VLOEISTOF, N.E.G. | 4.2 | S3 | II | 4.2 | 274 | 0 | E2 | P001<br>IBC02 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 2<br>(D/E) | V1 | | | | 30 |
| 3186 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VLOEISTOF, N.E.G. | 4.2 | S3 | III | 4.2 | 274 | 0 | E1 | P001<br>IBC02<br>R001 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V1 | | | | 30 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3187 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VLOEISTOF, GIFTIG, N.E.G. | 4.2 | ST3 | II | 4.2+6.1 | 274 | 0 | E2 | P402<br>IBC02 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 2<br>(D/E) | V1 | | CV28 | | 36 |
| 3187 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VLOEISTOF, GIFTIG, N.E.G. | 4.2 | ST3 | III | 4.2+6.1 | 274 | 0 | E1 | P001<br>IBC02<br>R001 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V1 | | CV28 | | 36 |
| 3188 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VLOEISTOF, BIJTEND, N.E.G. | 4.2 | SC3 | II | 4.2+8 | 274 | 0 | E2 | P402<br>IBC02 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 2<br>(D/E) | V1 | | | | 38 |
| 3188 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VLOEISTOF, BIJTEND, N.E.G. | 4.2 | SC3 | III | 4.2+8 | 274 | 0 | E1 | P001<br>IBC02<br>R001 | | MP15 | | | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V1 | | | | 38 |
| 3189 | VOOR ZELFVERHITTING VATBAAR METAALPOEDER, N.E.G. | 4.2 | S4 | II | 4.2 | 274<br>555 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 3189 | VOOR ZELFVERHITTING VATBAAR METAALPOEDER, N.E.G. | 4.2 | S4 | III | 4.2 | 274<br>555 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 3190 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VASTE STOF, N.E.G. | 4.2 | S4 | II | 4.2 | 274 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 3190 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VASTE STOF, N.E.G. | 4.2 | S4 | III | 4.2 | 274 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 3191 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VASTE STOF, GIFTIG, N.E.G. | 4.2 | ST4 | II | 4.2+6.1 | 274 | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | CV28 | | 46 |
| 3191 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VASTE STOF, GIFTIG, N.E.G. | 4.2 | ST4 | III | 4.2+6.1 | 274 | 0 | E1 | P002<br>IBC08<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | | CV28 | | 46 |
| 3192 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 4.2 | SC4 | II | 4.2+8 | 274 | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 48 |
| 3192 | VOOR ZELFVERHITTING VATBARE, ANORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 4.2 | SC4 | III | 4.2+8 | 274 | 0 | E1 | P002<br>IBC08<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | | | | 48 |
| 3194 | PYROFORE ANORGANISCHE VLOEISTOF, N.E.G. | 4.2 | S3 | I | 4.2 | 274 | 0 | E0 | P400 | | MP2 | | | L21DH | TU14<br>TC1<br>TE21<br>TM1 | AT | 0<br>(B/E) | V1 | | | S20 | 333 |
| 3200 | PYROFORE ANORGANISCHE VASTE STOF, N.E.G. | 4.2 | S4 | I | 4.2 | 274 | 0 | E0 | P404 | | MP13 | T21 | TP7<br>TP33 | | | AT | 0<br>(B/E) | V1 | | | S20 | 43 |
| 3205 | ALCOHOLATEN VAN AARDALKALIMETALEN, N.E.G. | 4.2 | S4 | II | 4.2 | 183<br>274 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 3205 | ALCOHOLATEN VAN AARDALKALIMETALEN, N.E.G. | 4.2 | S4 | III | 4.2 | 183<br>274 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | | | | 40 |
| 3206 | ALCOHOLATEN VAN ALKALIMETALEN, VOOR ZELFVERHITTING VATBAAR, BIJTEND, N.E.G. | 4.2 | SC4 | II | 4.2+8 | 182<br>274 | 0 | E2 | P410<br>IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 48 |
| 3206 | ALCOHOLATEN VAN ALKALIMETALEN, VOOR ZELFVERHITTING VATBAAR, BIJTEND, N.E.G. | 4.2 | SC4 | III | 4.2+8 | 182<br>274 | 0 | E1 | P002<br>IBC08<br>R001 | B3 | MP14 | T1 | TP33 | SGAN | | AT | 3<br>(E ) | V1 | | | | 48 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3208 | MET WATER REACTIEVE METALLISCHE STOF, N.E.G. | 4.3 | W2 | I | 4.3 | 274 557 | 0 | E0 | P403 IBC99 | | MP2 | | | | | | 1 (E ) | V1 | | CV23 | S20 | |
| 3208 | MET WATER REACTIEVE METALLISCHE STOF, N.E.G. | 4.3 | W2 | II | 4.3 | 274 557 | 500 g | E0 | P410 IBC07 | | MP14 | T3 | TP33 | SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 |
| 3208 | MET WATER REACTIEVE METALLISCHE STOF, N.E.G. | 4.3 | W2 | III | 4.3 | 274 557 | 1 kg | E1 | P410 IBC08 R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3 (E ) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 |
| 3209 | MET WATER REACTIEVE METALLISCHE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 4.3 | WS | I | 4.3+4.2 | 274 558 | 0 | E0 | P403 | | MP2 | | | | | | 1 (E ) | V1 | | CV23 | S20 | |
| 3209 | MET WATER REACTIEVE METALLISCHE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 4.3 | WS | II | 4.3+4.2 | 274 558 | 0 | E2 | P410 IBC05 | | MP14 | T3 | TP33 | SGAN | | AT | 2 (D/E) | V1 | | CV23 | | 423 |
| 3209 | MET WATER REACTIEVE METALLISCHE STOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 4.3 | WS | III | 4.3+4.2 | 274 558 | 0 | E1 | P410 IBC08 R001 | B4 | MP14 | T1 | TP33 | SGAN | | AT | 3 (E ) | V1 | VC1 VC2 AP3 AP4 AP5 | CV23 | | 423 |
| 3210 | ANORGANISCHE CHLORATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | II | 5.1 | 274 351 | 1 L | E2 | P504 IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2 (E ) | | | CV24 | | 50 |
| 3210 | ANORGANISCHE CHLORATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | III | 5.1 | 274 351 | 5 L | E1 | P504 IBC02 R001 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3 (E ) | | | CV24 | | 50 |
| 3211 | ANORGANISCHE PERCHLORATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504 IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2 (E ) | | | CV24 | | 50 |
| 3211 | ANORGANISCHE PERCHLORATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504 IBC02 R001 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3 (E ) | | | CV24 | | 50 |
| 3212 | ANORGANISCHE HYPOCHLORIETEN, N.E.G. | 5.1 | O2 | II | 5.1 | 274 349 | 1 kg | E2 | P002 IBC08 | B4 | MP10 | T3 | TP33 | SGAN | TU3 | AT | 2 (E ) | V11 | | CV24 | | 50 |
| 3213 | ANORGANISCHE BROMATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | II | 5.1 | 274 350 | 1 L | E2 | P504 IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2 (E ) | | | CV24 | | 50 |
| 3213 | ANORGANISCHE BROMATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | III | 5.1 | 274 350 | 5 L | E1 | P504 IBC02 R001 | | MP15 | T4 | TP1 | LGBV | TU3 | AT | 3 (E ) | | | CV24 | | 50 |
| 3214 | ANORGANISCHE PERMANGANATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | II | 5.1 | 274 353 | 1 L | E2 | P504 BC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2 (E ) | | | CV24 | | 50 |
| 3215 | ANORGANISCHE PERSULFATEN, N.E.G. | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 | TP33 | SGAV | TU3 | AT | 3 (E ) | | VC1 VC2 AP6 AP7 | CV24 | | 50 |
| 3216 | ANORGANISCHE PERSULFATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504 IBC02 R001 | | MP15 | T4 | TP1 TP29 | LGBV | TU3 | AT | 3 (E ) | | | CV24 | | 50 |
| 3218 | ANORGANISCHE NITRATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | II | 5.1 | 270 511 | 1 L | E2 | P504 IBC02 | | MP15 | T4 | TP1 | L4BN | TU3 | AT | 2 (E ) | | | CV24 | | 50 |
| 3218 | ANORGANISCHE NITRATEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | III | 5.1 | 270 511 | 5 L | E1 | P504 IBC02 R001 | | MP15 | T4 | TP1 | LGBV | TU3 | AT | 3 (E ) | | | CV24 | | 50 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3219 | ANORGANISCHE NITRIETEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | II | 5.1 | 103<br>274 | 1 L | E2 | P504<br>IBC01 | | MP15 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24 | | 50 |
| 3219 | ANORGANISCHE NITRIETEN, OPLOSSING IN WATER, N.E.G. | 5.1 | O1 | III | 5.1 | 103<br>274 | 5 L | E1 | P504<br>IBC02<br>R001 | | MP15 | T4 | TP1 | LGBV | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 3220 | PENTAFLUORETHAAN (KOELGAS R 125) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV36 | | 20 |
| 3221 | ZELFONTLEDENDE VLOEISTOF, TYPE B | 4.1 | SR1 | | 4.1+1 | 181<br>194<br>274 | 25 ml | E0 | P520 | PP21 | MP2 | | | | | | 1<br>(B) | V1 | | CV15<br>CV20<br>CV22 | S9<br>S17 | |
| 3222 | ZELFONTLEDENDE VASTE STOF, TYPE B | 4.1 | SR1 | | 4.1+1 | 181<br>194<br>274 | 100 g | E0 | P520 | PP21 | MP2 | | | | | | 1<br>(B) | V1 | | CV15<br>CV20<br>CV22 | S9<br>S17 | |
| 3223 | ZELFONTLEDENDE VLOEISTOF, TYPE C | 4.1 | SR1 | | 4.1 | 194<br>274 | 25 ml | E0 | P520 | PP21 | MP2 | | | | | | 1<br>(D) | V1 | | CV15<br>CV20<br>CV22 | S8<br>S18 | |
| 3224 | ZELFONTLEDENDE VASTE STOF, TYPE C | 4.1 | SR1 | | 4.1 | 194<br>274 | 100 g | E0 | P520 | PP21 | MP2 | | | | | | 1<br>(D) | V1 | | CV15<br>CV20<br>CV22 | S8<br>S18 | |
| 3225 | ZELFONTLEDENDE VLOEISTOF, TYPE D | 4.1 | SR1 | | 4.1 | 194<br>274 | 125 ml | E0 | P520 | | MP2 | | | | | | 2<br>(D) | V1 | | CV15<br>CV22 | S19 | |
| 3226 | ZELFONTLEDENDE VASTE STOF, TYPE D | 4.1 | SR1 | | 4.1 | 194<br>274 | 500 g | E0 | P520 | | MP2 | | | | | | 2<br>(D) | V1 | | CV15<br>CV22 | S19 | |
| 3227 | ZELFONTLEDENDE VLOEISTOF, TYPE E | 4.1 | SR1 | | 4.1 | 194<br>274 | 125 ml | E0 | P520 | | MP2 | | | | | | 2<br>(D) | V1 | | CV15<br>CV22 | | |
| 3228 | ZELFONTLEDENDE VASTE STOF, TYPE E | 4.1 | SR1 | | 4.1 | 194<br>274 | 500 g | E0 | P520 | | MP2 | | | | | | 2<br>(D) | V1 | | CV15<br>CV22 | | |
| 3229 | ZELFONTLEDENDE VLOEISTOF, TYPE F | 4.1 | SR1 | | 4.1 | 194<br>274 | 125 ml | E0 | P520<br>IBC99 | | MP2 | T23 | | | | AT | 2<br>(D) | V1 | | CV15<br>CV22 | | 40 |
| 3230 | ZELFONTLEDENDE VASTE STOF, TYPE F | 4.1 | SR1 | | 4.1 | 194<br>274 | 500 g | E0 | P520<br>IBC99 | | MP2 | T23 | | | | AT | 2<br>(D) | V1 | | CV15<br>CV22 | | 40 |
| 3231 | ZELFONTLEDENDE VLOEISTOF, TYPE B, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1+1 | 181<br>194<br>274 | 0 | E0 | P520 | PP21 | MP2 | | | | | | 1<br>(B) | V8 | | CV15<br>CV20<br>CV21<br>CV22 | S4<br>S9<br>S16 | |
| 3232 | ZELFONTLEDENDE VASTE STOF, TYPE B, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1+1 | 181<br>194<br>274 | 0 | E0 | P520 | PP21 | MP2 | | | | | | 1<br>(B) | V8 | | CV15<br>CV20<br>CV21<br>CV22 | S4<br>S9<br>S16 | |
| 3233 | ZELFONTLEDENDE VLOEISTOF, TYPE C, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | PP21 | MP2 | | | | | | 1<br>(D) | V8 | | CV15<br>CV20<br>CV21<br>CV22 | S4<br>S8<br>S17 | |
| 3234 | ZELFONTLEDENDE VASTE STOF, TYPE C, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | PP21 | MP2 | | | | | | 1<br>(D) | V8 | | CV15<br>CV20<br>CV21<br>CV22 | S4<br>S8<br>S17 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3235 | ZELFONTLEDENDE VLOEISTOF, TYPE D, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | | | | | | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22 | S4<br>S18 | |
| 3236 | ZELFONTLEDENDE VASTE STOF, TYPE D, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | | | | | | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22 | S4<br>S18 | |
| 3237 | ZELFONTLEDENDE VLOEISTOF, TYPE E, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | | | | | | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22 | S4<br>S19 | |
| 3238 | ZELFONTLEDENDE VASTE STOF, TYPE E, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | | | | | | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22 | S4<br>S19 | |
| 3239 | ZELFONTLEDENDE VLOEISTOF, TYPE F, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | T23 | | | | AT | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22 | S4 | 40 |
| 3240 | ZELFONTLEDENDE VASTE STOF, TYPE F, MET TEMPERATUURBEHEERSING | 4.1 | SR2 | | 4.1 | 194<br>274 | 0 | E0 | P520 | | MP2 | T23 | | | | AT | 1<br>(D) | V8 | | CV15<br>CV21<br>CV22 | S4 | 40 |
| 3241 | 2-BROOM-2-NITROPROPAAN-1,3-DIOL | 4.1 | SR1 | III | 4.1 | 638 | 5 kg | E1 | P520<br>IBC08 | PP22<br>B3 | MP2 | | | | | | 3<br>(D) | | | CV14 | S24 | |
| 3242 | AZODICARBONAMIDE | 4.1 | SR1 | II | 4.1 | 215<br>638 | 1 kg | E0 | P409 | | MP2 | T3 | TP33 | | | AT | 2<br>(D) | | | CV14 | S24 | 40 |
| 3243 | VASTE STOFFEN DIE GIFTIGE VLOEISTOF BEVATTEN, N.E.G. | 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 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9<br>S19 | 60 |
| 3244 | VASTE STOFFEN DIE BIJTENDE VLOEISTOF BEVATTEN, N.E.G. | 8 | C10 | II | 8 | 218<br>274 | 1 kg | E2 | P002<br>IBC05 | PP9 | MP10 | T3<br>BK1<br>BK2 | TP33 | SGAV | | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 3245 | GENETISCH GEMODIFICEERDE MICRO-ORGANISMEN of GENETISCH GEMODIFICEERDE ORGANISMEN | 9 | M8 | | 9 | 219<br>637 | 0 | E0 | P904<br>IBC08 | | MP6 | | | | | | 2<br>(E ) | | | CV1<br>CV13<br>CV26<br>CV27<br>CV28 | S17 | |
| 3245 | GENETISCH GEMODIFICEERDE MICRO-ORGANISMEN of GENETISCH GEMODIFICEERDE ORGANISMEN, in sterk gekoelde vloeibare stikstof | 9 | M8 | | 9+2.2 | 219<br>637 | 0 | E0 | P904<br>IBC08 | | MP6 | | | | | | 2<br>(E ) | | | CV1<br>CV13<br>CV26<br>CV27<br>CV28 | S17 | |
| 3246 | METHAANSULFONYLCHLORIDE | 6.1 | TC1 | I | 6.1+8 | 354 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2<br>TP37 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 3247 | NATRIUMPEROXOBORAAT, WATERVRIJ | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP2 | T3 | TP33 | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24 | | 50 |
| 3248 | MEDICAMENT, VLOEIBAAR, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | II | 3+6.1 | 220<br>221<br>601 | 1 L | E2 | P001 | | MP19 | | | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 3248 | MEDICAMENT, VLOEIBAAR, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | III | 3+6.1 | 220<br>221<br>601 | 5 L | E1 | P001<br>R001 | | MP19 | | | L4BH | TU15 | FL | 3<br>(D/E) | | | CV13<br>CV28 | S2 | 36 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3249 | MEDICAMENT, VAST, GIFTIG, N.E.G. | 6.1 | T2 | II | 6.1 | 221<br>601 | 500 g | E4 | P002 | | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3249 | MEDICAMENT, VAST, GIFTIG, N.E.G. | 6.1 | T2 | III | 6.1 | 221<br>601 | 5 kg | E1 | P002<br>LP02<br>R001 | | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3250 | CHLOORAZIJNZUUR, GESMOLTEN | 6.1 | TC1 | II | 6.1+8 | | 0 | E0 | | | | T7 | TP3<br>TP28 | L4BH | TU15<br>TC4<br>TE19 | AT | 0<br>(D/E) | | | CV13 | S9<br>S19 | 68 |
| 3251 | ISOSORBIDE-5-MONONITRAAT | 4.1 | SR1 | III | 4.1 | 226<br>638 | 5 kg | E0 | P409 | | MP2 | | | | | | 3<br>(D) | | | CV14 | S24 | |
| 3252 | DIFLUORMETHAAN (KOELGAS R 32) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 3253 | DINATRIUMTRIOXOSILICAAT (NATRIUMMETASILICAAT) | 8 | C6 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 3254 | TRIBUTYLFOSFAAN | 4.2 | S1 | I | 4.2 | | 0 | E0 | P400 | | MP2 | T21 | TP2 TP7 | | | AT | 0<br>(B/E) | V1 | | | S20 | 333 |
| 3255 | tert-BUTYLHYPOCHLORIET | 4.2 | SC1 | VERVOER VERBODEN | | | | | | | | | | | | | | | | | | |
| 3256 | VERWARMDE VLOEISTOF, BRANDBAAR, N.E.G., met een vlampunt hoger dan 60 °C, bij een temperatuur gelijk aan of hoger dan haar vlampunt en lager dan 100 °C | 3 | F2 | III | 3 | 274<br>560 | 0 | E0 | P099<br>IBC99 | | MP2 | T3 | TP3<br>TP29 | LGAV | TU35<br>TE24 | FL | 3<br>(D/E) | | | | S2 | 30 |
| 3256 | VERWARMDE VLOEISTOF, BRANDBAAR, N.E.G., met een vlampunt hoger dan 60 °C, bij een temperatuur gelijk aan of hoger dan haar vlampunt en gelijk aan of hoger dan 100 °C | 3 | F2 | III | 3 | 274<br>560 | 0 | E0 | P099<br>IBC99 | | MP2 | T3 | TP3<br>TP29 | LGAV | TU35<br>TE24 | FL | 3<br>(D/E) | | | | S2 | 30 |
| 3257 | VERWARMDE VLOEISTOF, N.E.G., bij een temperatuur gelijk aan of hoger dan 100 °C en lager dan haar vlampunt (met inbegrip van gesmolten metalen, gesmolten zouten, etc.), gevuld bij een temperatuur hoger dan 190 °C | 9 | M9 | III | 9 | 274<br>643 | 0 | E0 | P099<br>IBC99 | | | T3 | TP3<br>TP29 | LGAV | TU35<br>TC7<br>TE6<br>TE14<br>TE18<br>TE24 | AT | 3<br>(D) | | VC3 | | | 99 |
| 3257 | VERWARMDE VLOEISTOF, N.E.G., bij een temperatuur gelijk aan of hoger dan 100 °C en lager dan haar vlampunt (met inbegrip van gesmolten metalen, gesmolten zouten, etc.), gevuld bij een temperatuur gelijk aan of lager dan 190 °C | 9 | M9 | III | 9 | 274<br>643 | 0 | E0 | P099<br>IBC99 | | | T3 | TP3<br>TP29 | LGAV | TU35<br>TC7<br>TE6<br>TE14<br>TE24 | AT | 3<br>(D) | | VC3 | | | 99 |
| 3258 | VERWARMDE VASTE STOF, N.E.G., bij een temperatuur gelijk aan of hoger dan 240 °C. | 9 | M10 | III | 9 | 274<br>643 | 0 | E0 | P099<br>IBC99 | | | | | | | | 3<br>(D) | | VC3 | | | 99 |
| 3259 | AMINEN, VAST, BIJTEND, N.E.G. of POLYAMINEN, VAST, BIJTEND, N.E.G. | 8 | C8 | I | 8 | 274 | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AN<br>L10BH | | AT | 1<br>(E ) | V10 | | | S20 | 88 |
| 3259 | AMINEN, VAST, BIJTEND, N.E.G. of POLYAMINEN, VAST, BIJTEND, N.E.G. | 8 | C8 | II | 8 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3259 | AMINEN, VAST, BIJTEND, N.E.G. of POLYAMINEN, VAST, BIJTEND, N.E.G. | 8 | C8 | III | 8 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3260 | BIJTENDE ZURE ANORGANISCHE VASTE STOF, N.E.G. | 8 | C2 | I | 8 | 274 | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AN | | AT | 1<br>(E ) | V10 | | | S20 | 88 |
| 3260 | BIJTENDE ZURE ANORGANISCHE VASTE STOF, N.E.G. | 8 | C2 | II | 8 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3260 | BIJTENDE ZURE ANORGANISCHE VASTE STOF, N.E.G. | 8 | C2 | III | 8 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 3261 | BIJTENDE ZURE ORGANISCHE VASTE STOF, N.E.G. | 8 | C4 | I | 8 | 274 | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AN<br>L10BH | | AT | 1<br>(E ) | V10 | | | S20 | 88 |
| 3261 | BIJTENDE ZURE ORGANISCHE VASTE STOF, N.E.G. | 8 | C4 | II | 8 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3261 | BIJTENDE ZURE ORGANISCHE VASTE STOF, N.E.G. | 8 | C4 | III | 8 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 3262 | BIJTENDE BASISCHE ANORGANISCHE VASTE STOF, N.E.G. | 8 | C6 | I | 8 | 274 | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AN<br>L10BH | | AT | 1<br>(E ) | V10 | | | S20 | 88 |
| 3262 | BIJTENDE BASISCHE ANORGANISCHE VASTE STOF, N.E.G. | 8 | C6 | II | 8 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3262 | BIJTENDE BASISCHE ANORGANISCHE VASTE STOF, N.E.G. | 8 | C6 | III | 8 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 3263 | BIJTENDE BASISCHE ORGANISCHE VASTE STOF, N.E.G. | 8 | C8 | I | 8 | 274 | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AN<br>L10BH | | AT | 1<br>(E ) | V10 | | | S20 | 88 |
| 3263 | BIJTENDE BASISCHE ORGANISCHE VASTE STOF, N.E.G. | 8 | C8 | II | 8 | 274 | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3263 | BIJTENDE BASISCHE ORGANISCHE VASTE STOF, N.E.G. | 8 | C8 | III | 8 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |
| 3264 | BIJTENDE ZURE ANORGANISCHE VLOEISTOF, N.E.G. | 8 | C1 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 3264 | BIJTENDE ZURE ANORGANISCHE VLOEISTOF, N.E.G. | 8 | C1 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 3264 | BIJTENDE ZURE ANORGANISCHE VLOEISTOF, N.E.G. | 8 | C1 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3265 | BIJTENDE ZURE ORGANISCHE VLOEISTOF, N.E.G. | 8 | C3 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 3265 | BIJTENDE ZURE ORGANISCHE VLOEISTOF, N.E.G. | 8 | C3 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 3265 | BIJTENDE ZURE ORGANISCHE VLOEISTOF, N.E.G. | 8 | C3 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3266 | BIJTENDE BASISCHE ANORGANISCHE VLOEISTOF, N.E.G. | 8 | C5 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3266 | BIJTENDE BASISCHE ANORGANISCHE VLOEISTOF, N.E.G. | 8 | C5 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 3266 | BIJTENDE BASISCHE ANORGANISCHE VLOEISTOF, N.E.G. | 8 | C5 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3267 | BIJTENDE BASISCHE ORGANISCHE VLOEISTOF, N.E.G. | 8 | C7 | I | 8 | 274 | 0 | E0 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10BH | | AT | 1<br>(E ) | | | | S20 | 88 |
| 3267 | BIJTENDE BASISCHE ORGANISCHE VLOEISTOF, N.E.G. | 8 | C7 | II | 8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 3267 | BIJTENDE BASISCHE ORGANISCHE VLOEISTOF, N.E.G. | 8 | C7 | III | 8 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3268 | VEILIGHEIDSINRICHTINGEN, elektrisch ingeleid | 9 | M5 | | 9 | 280<br>289 | 0 | E0 | P902<br>LP902 | | | | | | | | 4<br>(E ) | | | | | |
| 3269 | POLYESTERHARS-KIT | 3 | F3 | II | 3 | 236<br>340 | 5 L | E0 | P302<br>R001 | | | | | | | | 2<br>(E ) | | | | S2<br>S20 | |
| 3269 | POLYESTERHARS-KIT | 3 | F3 | III | 3 | 236<br>340 | 5 L | E0 | P302<br>R001 | | | | | | | | 3<br>(D/E) | | | | S2 | |
| 3270 | MEMBRAANFILTERS VAN NITROCELLULOSE met ten hoogste 12,6 % stikstof in de droge stof | 4.1 | F1 | II | 4.1 | 237<br>286 | 1 kg | E2 | P411 | | MP11 | | | | | | 2<br>(E ) | | | | | |
| 3271 | ETHERS, N.E.G. | 3 | F1 | II | 3 | 274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 TP8<br>TP28 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 3271 | ETHERS, N.E.G. | 3 | F1 | III | 3 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 3272 | ESTERS, N.E.G. | 3 | F1 | II | 3 | 274<br>601 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T7 | TP1 TP8<br>TP28 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 3272 | ESTERS, N.E.G. | 3 | F1 | III | 3 | 274<br>601 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1<br>TP29 | LGBF | | FL | 3<br>(D/E) | V12 | | | S2 | 30 |
| 3273 | NITRILLEN, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | I | 3+6.1 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3273 | NITRILLEN, BRANDBAAR, GIFTIG, N.E.G. | 3 | FT1 | II | 3+6.1 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3274 | ALCOHOLATEN, OPLOSSING in alcohol, N.E.G. | 3 | FC | II | 3+8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | | | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 3275 | NITRILLEN, GIFTIG, BRANDBAAR, N.E.G. | 6.1 | TF1 | I | 6.1+3 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3275 | NITRILLEN, GIFTIG, BRANDBAAR, N.E.G. | 6.1 | TF1 | II | 6.1+3 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3276 | NITRILLEN, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | I | 6.1 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3276 | NITRILLEN, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3276 | NITRILLEN, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3277 | CHLOORFORMIATEN, GIFTIG, BIJTEND, N.E.G. | 6.1 | TC1 | II | 6.1+8 | 274<br>561 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T8 | TP2<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 3278 | ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | I | 6.1 | 43<br>274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3278 | ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | II | 6.1 | 43<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3278 | ORGANISCHE FOSFORVERBINDING, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T1 | III | 6.1 | 43<br>274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3279 | ORGANISCHE FOSFORVERBINDING, GIFTIG, BRANDBAAR, N.E.G. | 6.1 | TF1 | I | 6.1+3 | 43<br>274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3279 | ORGANISCHE FOSFORVERBINDING, GIFTIG, BRANDBAAR, N.E.G. | 6.1 | TF1 | II | 6.1+3 | 43<br>274 | 100 ml | E4 | P001 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3280 | ORGANISCHE ARSEENVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T3 | I | 6.1 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3280 | ORGANISCHE ARSEENVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T3 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3280 | ORGANISCHE ARSEENVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T3 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3281 | METAALCARBONYLEN, VLOEIBAAR, N.E.G. | 6.1 | T3 | I | 6.1 | 274<br>315<br>562 | 0 | E5 | P601 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3281 | METAALCARBONYLEN, VLOEIBAAR, N.E.G. | 6.1 | T3 | II | 6.1 | 274<br>562 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3281 | METAALCARBONYLEN, VLOEIBAAR, N.E.G. | 6.1 | T3 | III | 6.1 | 274<br>562 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3282 | METAALORGANISCHE VERBINDING, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T3 | I | 6.1 | 274<br>562 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3282 | METAALORGANISCHE VERBINDING, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T3 | II | 6.1 | 274<br>562 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3282 | METAALORGANISCHE VERBINDING, VLOEIBAAR, GIFTIG, N.E.G. | 6.1 | T3 | III | 6.1 | 274<br>562 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3283 | SELEENVERBINDING, VAST, N.E.G. | 6.1 | T5 | I | 6.1 | 274<br>563 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3283 | SELEENVERBINDING, VAST, N.E.G. | 6.1 | T5 | II | 6.1 | 274<br>563 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3283 | SELEENVERBINDING, VAST, N.E.G. | 6.1 | T5 | III | 6.1 | 274<br>563 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3284 | TELLUURVERBINDING, N.E.G. | 6.1 | T5 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3284 | TELLUURVERBINDING, N.E.G. | 6.1 | T5 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3284 | TELLUURVERBINDING, N.E.G. | 6.1 | T5 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3285 | VANADIUMVERBINDING, N.E.G. | 6.1 | T5 | I | 6.1 | 274<br>564 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3285 | VANADIUMVERBINDING, N.E.G. | 6.1 | T5 | II | 6.1 | 274<br>564 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3285 | VANADIUMVERBINDING, N.E.G. | 6.1 | T5 | III | 6.1 | 274<br>564 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3286 | BRANDBARE VLOEISTOF, GIFTIG, BIJTEND, N.E.G. | 3 | FTC | I | 3+6.1+8 | 274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 368 |
| 3286 | BRANDBARE VLOEISTOF, GIFTIG, BIJTEND, N.E.G. | 3 | FTC | II | 3+6.1+8 | 274 | 1 L | E2 | P001<br>IBC02 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 368 |
| 3287 | GIFTIGE ANORGANISCHE VLOEISTOF, N.E.G. | 6.1 | T4 | I | 6.1 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3287 | GIFTIGE ANORGANISCHE VLOEISTOF, N.E.G. | 6.1 | T4 | II | 6.1 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3287 | GIFTIGE ANORGANISCHE VLOEISTOF, N.E.G. | 6.1 | T4 | III | 6.1 | 274 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3288 | GIFTIGE ANORGANISCHE VASTE STOF, N.E.G. | 6.1 | T5 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3288 | GIFTIGE ANORGANISCHE VASTE STOF, N.E.G. | 6.1 | T5 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3288 | GIFTIGE ANORGANISCHE VASTE STOF, N.E.G. | 6.1 | T5 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3289 | GIFTIGE ANORGANISCHE VLOEISTOF, BIJTEND, N.E.G. | 6.1 | TC3 | I | 6.1+8 | 274<br>315 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 3289 | GIFTIGE ANORGANISCHE VLOEISTOF, BIJTEND, N.E.G. | 6.1 | TC3 | II | 6.1+8 | 274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 3290 | GIFTIGE ANORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 6.1 | TC4 | I | 6.1+8 | 274 | 0 | E5 | P002<br>IBC05 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 3290 | GIFTIGE ANORGANISCHE VASTE STOF, BIJTEND, N.E.G. | 6.1 | TC4 | II | 6.1+8 | 274 | 500 g | E4 | P002<br>IBC06 | | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 68 |
| 3291 | ZIEKENHUISAFVAL, ONGESPECIFICEERD, N.E.G. of (BIO)MEDISCH AFVAL, N.E.G. of GEREGLEMENTEERD MEDISCH AFVAL, N.E.G., in sterk gekoelde vloeibare stikstof | 6.2 | I3 | II | 6.2+2.2 | 565 | 0 | E0 | P621<br>IBC620<br>LP621 | | MP6 | | | | | | 2<br>(-) | V1 | | CV13<br>CV25<br>CV28 | S3 | |
| 3291 | ZIEKENHUISAFVAL, ONGESPECIFICEERD, N.E.G. of (BIO)MEDISCH AFVAL, N.E.G. of GEREGLEMENTEERD MEDISCH AFVAL, N.E.G. | 6.2 | I3 | II | 6.2 | 565 | 0 | E0 | P621<br>IBC620<br>LP621 | | MP6 | BK2 | | L4BH<br>S4AH | TU15<br>TE19 | AT | 2<br>(-) | V1 | VC3 | CV13<br>CV25<br>CV28 | S3 | 606 |
| 3292 | NATRIUMBATTERIJEN of NATRIUMCELLEN | 4.3 | W3 | | 4.3 | 239<br>295 | 0 | E0 | P408 | | | | | | | | 2<br>(E ) | V1 | | CV23 | | |
| 3293 | HYDRAZINE, OPLOSSING IN WATER met ten hoogste 37 massa-% hydrazine | 6.1 | T4 | III | 6.1 | 566 | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3294 | CYAANWATERSTOF, OPLOSSING IN ALCOHOL met ten hoogste 45 massa-% cyaanwaterstof | 6.1 | TF1 | I | 6.1+3 | 610 | 0 | E0 | P601 | | MP8<br>MP17 | T14 | TP2 | L15DH(+) | TU14<br>TU15<br>TE19<br>TE21 | FL | 0<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3295 | KOOLWATERSTOFFEN, VLOEIBAAR, N.E.G. | 3 | F1 | I | 3 | | 500 ml | E3 | P001 | | MP7<br>MP17 | T11 | TP1 TP8<br>TP28 | L4BN | | FL | 1<br>(D/E) | | | | S2<br>S20 | 33 |
| 3295 | KOOLWATERSTOFFEN, VLOEIBAAR, N.E.G. (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 640<br>C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8<br>TP28 | L1,5BN | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3295 | KOOLWATERSTOFFEN, VLOEIBAAR, N.E.G. (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 640 D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 3295 | KOOLWATERSTOFFEN, VLOEIBAAR, N.E.G. | 3 | F1 | III | 3 | | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 TP29 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 3296 | HEPTAFLUORPROPAAN (KOELGAS R 227) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 3297 | MENGSEL VAN ETHYLEENOXIDE EN CHLOORTETRAFLUORETHAAN, dat ten hoogste 8,8 % ethyleenoxide bevat | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 3298 | MENGSEL VAN ETHYLEENOXIDE EN PENTAFLUORETHAAN, dat ten hoogste 7,9 % ethyleenoxide bevat | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 3299 | MENGSEL VAN ETHYLEENOXIDE EN TETRAFLUORETHAAN, dat ten hoogste 5,6 % ethyleenoxide bevat | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 3300 | MENGSEL VAN ETHYLEENOXIDE EN KOOLDIOXIDE (MENGSEL VAN ETHYLEENOXIDE EN KOOLSTOFDIOXIDE) (MENGSEL VAN ETHYLEENOXIDE EN KOOLZUUR) met meer dan 87 % ethyleenoxide | 2 | 2TF | | 2.3+2.1 | | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4 TT9 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 |
| 3301 | BIJTENDE VLOEISTOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 8 | CS1 | I | 8+4.2 | 274 | 0 | E0 | P001 | | MP8 MP17 | | | L10BH | | AT | 1 (E ) | | | | S14 | 884 |
| 3301 | BIJTENDE VLOEISTOF, VOOR ZELFVERHITTING VATBAAR, N.E.G. | 8 | CS1 | II | 8+4.2 | 274 | 0 | E2 | P001 | | MP15 | | | L4BN | | AT | 2 (E ) | | | | | 84 |
| 3302 | 2-DIMETHYLAMINOETHYLACRYLAAT | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001 IBC02 | | MP15 | T7 | TP2 | L4BH | TU15 TE19 | AT | 2 (D/E) | | | CV13 CV28 | S9 S19 | 60 |
| 3303 | SAMENGEPERST GAS, GIFTIG, OXIDEREND, N.E.G. | 2 | 1TO | | 2.3+5.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4 TT9 TU6 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 |
| 3304 | SAMENGEPERST GAS, GIFTIG, BIJTEND, N.E.G. | 2 | 1TC | | 2.3+8 | 274 | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4 TT9 TU6 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 |
| 3305 | SAMENGEPERST GAS, GIFTIG, BRANDBAAR, BIJTEND, N.E.G. | 2 | 1TFC | | 2.3+2.1+8 | 274 | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4 TT9 TU6 | FL | 1 (B/D) | | | CV9 CV10 CV36 | S2 S14 | 263 |
| 3306 | SAMENGEPERST GAS, GIFTIG, OXIDEREND, BIJTEND, N.E.G. | 2 | 1TOC | | 2.3+5.1+8 | 274 | 0 | E0 | P200 | | MP9 | (M) | | CxBH(M) | TA4 TT9 TU6 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 |
| 3307 | VLOEIBAAR GEMAAKT GAS, GIFTIG, OXIDEREND, N.E.G. | 2 | 2TO | | 2.3+5.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4 TT9 TU6 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 265 |
| 3308 | VLOEIBAAR GEMAAKT GAS, GIFTIG, BIJTEND, N.E.G. | 2 | 2TC | | 2.3+8 | 274 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4 TT9 TU6 | AT | 1 (C/D) | | | CV9 CV10 CV36 | S14 | 268 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3309 | VLOEIBAAR GEMAAKT GAS, GIFIG, BRANDBAAR, BIJTEND, N.E.G. | 2 | 2TFC | | 2.3+2.1+8 | 274 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TU6 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 3310 | VLOEIBAAR GEMAAKT GAS, GIFTIG, OXIDEREND, BIJTEND, N.E.G. | 2 | 2TOC | | 2.3+5.1+8 | 274 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TU6 | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV36 | S14 | 265 |
| 3311 | STERK GEKOELD, VLOEIBAAR GAS, OXIDEREND, N.E.G. | 2 | 3O | | 2.2+5.1 | 274 | 0 | E0 | P203 | | MP9 | T75 | TP5<br>TP22 | RxBN | TA4<br>TT9<br>TU7<br>TU19 | AT | 3<br>(C/E) | V5 | | CV9<br>CV11<br>CV36 | S20 | 225 |
| 3312 | STERK GEKOELD, VLOEIBAAR GAS, BRANDBAAR N.E.G. | 2 | 3F | | 2.1 | 274 | 0 | E0 | P203 | | MP9 | T75 | TP5 | RxBN | TA4<br>TT9<br>TU18 | FL | 2<br>(B/D) | V5 | | CV9<br>CV11<br>CV36 | S2<br>S17 | 223 |
| 3313 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE PIGMENTEN | 4.2 | S2 | II | 4.2 | | 0 | E2 | P002<br>IBC08 | B4 | MP14 | T3 | TP33 | SGAV | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 3313 | VOOR ZELFVERHITTING VATBARE, ORGANISCHE PIGMENTEN | 4.2 | S2 | III | 4.2 | | 0 | E1 | P002<br>IBC08<br><br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAV | | AT | 3<br>(E ) | V1 | | | | 40 |
| 3314 | KUNSTSTOF PERSMASSA, in de vorm van pasta, vellen of geëxtrudeerde draden, die brandbare dampen ontwikkelen | 9 | M3 | III | GEEN | 207<br>633 | 5 kg | E1 | P002<br>IBC08<br>R001 | PP14<br>B3 B6 | MP10 | | | | | | 3<br>(D/E) | | VC1<br>VC2<br>AP2 | | | 90 |
| 3315 | MONSTER VAN CHEMISCHE STOF, GIFTIG | 6.1 | T8 | I | 6.1 | 250 | 0 | E0 | P099 | | MP8<br>MP17 | | | | | | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | |
| 3316 | CHEMISCHE REAGENTIASET of SET VOOR EERSTE HULP | 9 | M11 | II | 9 | 251<br>340 | Zie SP 251 | Zie SP 340 | P901 | | | | | | | | 2<br>(E ) | | | | | |
| 3316 | CHEMISCHE REAGENTIASET of SET VOOR EERSTE HULP | 9 | M11 | III | 9 | 251<br>340 | Zie SP 251 | Zie SP 340 | P901 | | | | | | | | 3<br>(E ) | | | | | |
| 3317 | 2-AMINO-4,6-DINITROFENOL, BEVOCHTIGD met ten minste 20 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 3318 | AMMONIAK, OPLOSSING in water, met een relatieve dichtheid bij 15 °C lager dan 0,880, met meer dan 50 % ammoniak | 2 | 4TC | | 2.3+8 | 23 | 0 | E0 | P200 | | MP9 | T50 (M) | | PxBH(M) | TA4<br>TT9 | AT | 1<br>(C/D) | | | CV9<br>CV10 | S14 | 268 |
| 3319 | NITROGLYCERINE, MENGSEL, GEDESENSIBILISEERD, VAST, N.E.G., met meer dan 2 massa-%, maar ten hoogste 10 massa-% nitroglycerine | 4.1 | D | II | 4.1 | 272<br>274 | 0 | E0 | P099<br>IBC99 | | MP2 | | | | | | 2<br>(B) | | | | S14 | |
| 3320 | NATRIUMBOORHYDRIDE EN NATRIUMHYDROXIDE, OPLOSSING, met ten hoogste 12 massa-% natriumboorhydride en ten hoogste 40 massa-% natriumhydroxide | 8 | C5 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 3320 | NATRIUMBOORHYDRIDE EN NATRIUMHYDROXIDE, OPLOSSING, met ten hoogste 12 massa-% natriumboorhydride en ten hoogste 40 massa-% natriumhydroxide | 8 | C5 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP2 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3321 | RADIOACTIEVE STOFFEN MET GERINGE SPECIFIEKE ACTIVITEIT (LSA-II), niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172<br>317<br>325<br>336 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | T5 | TP4 | S2,65AN(+)<br>L2,65CN(+) | TU36<br>TT7<br>TM7 | AT | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3322 | RADIOACTIEVE STOFFEN MET GERINGE SPECIFIEKE ACTIVITEIT (LSA-III), niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172<br>317<br>325<br>336 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | T5 | TP4 | S2,65AN(+)<br>L2,65CN(+) | TU36<br>TT7<br>TM7 | AT | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3323 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE C, niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172<br>317<br>325 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3324 | RADIOACTIEVE STOFFEN MET GERINGE SPECIFIEKE ACTIVITEIT (LSA-II), SPLIJTBAAR | 7 | | | 7X+7E | 172<br>326<br>336 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3325 | RADIOACTIEVE STOFFEN MET GERINGE SPECIFIEKE ACTIVITEIT (LSA-III), SPLIJTBAAR | 7 | | | 7X+7E | 172<br>326<br>336 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3326 | RADIOACTIEVE STOFFEN, VOORWERPEN MET BESMETTING AAN HET OPPERVLAK (SCO-I of SCO-II), SPLIJTBAAR | 7 | | | 7X+7E | 172<br>336 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3327 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE A, SPLIJTBAAR, niet in speciale toestand | 7 | | | 7X+7E | 172<br>326 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3328 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE B(U), SPLIJTBAAR | 7 | | | 7X+7E | 172<br>326<br>337 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3329 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE B(M), SPLIJTBAAR | 7 | | | 7X+7E | 172<br>326<br>337 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3330 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE C, SPLIJTBAAR | 7 | | | 7X+7E | 172<br>326 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3331 | RADIOACTIEVE STOFFEN, VERVOERD OP GROND VAN EEN SPECIALE REGELING, SPLIJTBAAR | 7 | | | 7X+7E | 172<br>326 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(-) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3332 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE A, IN SPECIALE TOESTAND, niet splijtbaar of splijtbaar, vrijgesteld | 7 | | | 7X | 172<br>317 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S12<br>S21 | 70 |
| 3333 | RADIOACTIEVE STOFFEN IN COLLO VAN TYPE A, IN SPECIALE TOESTAND, SPLIJTBAAR | 7 | | | 7X+7E | 172 | 0 | E0 | zie 2.2.7 en 4.1.9 | zie 4.1.9.1.3 | | | | | | | 0<br>(E ) | | | CV33 | S6<br>S11<br>S21 | 70 |
| 3334 | Vloeistof, onderworpen aan de voorschriften voor de luchtvaart, n.e.g. | 9 | M11 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3335 | Vaste stof, onderworpen aan de voorschriften voor de luchtvaart, n.e.g. | 9 | M11 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 3336 | MERCAPTANEN, VLOEIBAAR, BRANDBAAR, N.E.G. of MERCAPTANEN, MENGSEL, VLOEIBAAR, BRANDBAAR, N.E.G. | 3 | F1 | I | 3 | 274 | 0 | E0 | P001 | | MP7 MP17 | T11 | TP2 | L4BN | | FL | 1 (D/E) | | | | S2 S20 | 33 |
| 3336 | MERCAPTANEN, VLOEIBAAR, BRANDBAAR, N.E.G. of MERCAPTANEN, MENGSEL, VLOEIBAAR, BRANDBAAR, N.E.G. (dampdruk bij 50 °C hoger dan 110 kPa) | 3 | F1 | II | 3 | 274 640 C | 1 L | E2 | P001 | | MP19 | T7 | TP1 TP8 TP28 | L1,5BN | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 3336 | MERCAPTANEN, VLOEIBAAR, BRANDBAAR, N.E.G. of MERCAPTANEN, MENGSEL, VLOEIBAAR, BRANDBAAR, N.E.G. (dampdruk bij 50 °C ten hoogste 110 kPa) | 3 | F1 | II | 3 | 274 640 D | 1 L | E2 | P001 IBC02 R001 | | MP19 | T7 | TP1 TP8 TP28 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 3336 | MERCAPTANEN, VLOEIBAAR, BRANDBAAR, N.E.G. of MERCAPTANEN, MENGSEL, VLOEIBAAR, BRANDBAAR, N.E.G. | 3 | F1 | III | 3 | 274 | 5 L | E1 | P001 IBC03 LP01 R001 | | MP19 | T4 | TP1 TP29 | LGBF | | FL | 3 (D/E) | V12 | | | S2 | 30 |
| 3337 | KOELGAS R 404A (pentafluorethaan, 1,1,1- trifluorethaan en 1,1,1,2-tetrafluorethaan, zeotropisch mengsel met ca. 44% pentafluorethaan en 52% 1,1,1-trifluorethaan) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 3338 | KOELGAS R 407A (difluormethaan, pentafluorethaan en 1,1,1,2-tetrafluorethaan, zeotropisch mengsel met ca. 20% difluormethaan en 40% pentafluorethaan) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 3339 | KOELGAS R 407B (difluormethaan, pentafluorethaan en 1,1,1,2-tetrafluorethaan, zeotropisch mengsel met ca. 10% difluormethaan en 70% pentafluorethaan) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 3340 | KOELGAS R 407C (difluormethaan, pentafluorethaan en 1,1,1,2-tetrafluorethaan, zeotropisch mengsel met ca. 23% difluormethaan en 25% pentafluorethaan) | 2 | 2A | | 2.2 | 662 | 120 ml | E1 | P200 | | MP9 | T50 (M) | | PxBN(M) | TA4 TT9 | AT | 3 (C/E) | | | CV9 CV10 CV36 | | 20 |
| 3341 | THIOUREUMDIOXIDE | 4.2 | S2 | II | 4.2 | | 0 | E2 | P002 IBC06 | | MP14 | T3 | TP33 | SGAV | | AT | 2 (D/E) | V1 | | | | 40 |
| 3341 | THIOUREUMDIOXIDE | 4.2 | S2 | III | 4.2 | | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 | SGAV | | AT | 3 (E ) | V1 | | | | 40 |
| 3342 | XANTHATEN | 4.2 | S2 | II | 4.2 | | 0 | E2 | P002 IBC06 | | MP14 | T3 | TP33 | SGAV | | AT | 2 (D/E) | V1 | | | | 40 |
| 3342 | XANTHATEN | 4.2 | S2 | III | 4.2 | | 0 | E1 | P002 IBC08 LP02 R001 | B3 | MP14 | T1 | TP33 | SGAV | | AT | 3 (E ) | V1 | | | | 40 |
| 3343 | NITROGLYCERINE, MENGSEL, GEDESENSIBILISEERD, VLOEIBAAR, BRANDBAAR, N.E.G., met ten hoogste 30 massa-% nitroglycerine | 3 | D | | 3 | 274 278 | 0 | E0 | P099 | | MP2 | | | | | | 0 (B) | | | | S2 S14 | |
| 3344 | PENTAERYTHRIETTETRANITRAAT (PENTAERYTHRITOLTETRANITRAAT, PETN), MENGSEL, GEDESENSIBILISEERD, VAST, N.E.G., met meer dan 10 massa-% maar ten hoogste 20 massa-% PETN | 4.1 | D | II | 4.1 | 272 274 | 0 | E0 | P099 | | MP2 | | | | | | 2 (B) | | | | S14 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3345 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3345 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3345 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3346 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3346 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3347 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3347 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3347 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3348 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3348 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3348 | PESTICIDE, FENOXYAZIJNZUURDERIVAAT, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3349 | PESTICIDE, PYRETHROÏDE, VAST, GIFTIG | 6.1 | T7 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3349 | PESTICIDE, PYRETHROÏDE, VAST, GIFTIG | 6.1 | T7 | II | 6.1 | 61<br>274<br>648 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3349 | PESTICIDE, PYRETHROÏDE, VAST, GIFTIG | 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 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3350 | PESTICIDE, PYRETHROÏDE, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | I | 3+6.1 | 61<br>274 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3350 | PESTICIDE, PYRETHROÏDE, VLOEIBAAR, BRANDBAAR, GIFTIG, vlampunt lager dan 23 °C | 3 | FT2 | II | 3+6.1 | 61<br>274 | 1 L | E2 | P001<br>IBC02<br>R001 | | MP19 | T11 | TP2<br>TP27 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3351 | PESTICIDE, PYRETHROÏDE, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | I | 6.1+3 | 61<br>274 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3351 | PESTICIDE, PYRETHROÏDE, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | II | 6.1+3 | 61<br>274 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 63 |
| 3351 | PESTICIDE, PYRETHROÏDE, VLOEIBAAR, GIFTIG, BRANDBAAR, met een vlampunt gelijk aan of hoger dan 23 °C | 6.1 | TF2 | III | 6.1+3 | 61<br>274 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | V12 | | CV13<br>CV28 | S2<br>S9 | 63 |
| 3352 | PESTICIDE, PYRETHROÏDE, VLOEIBAAR, GIFTIG | 6.1 | T6 | I | 6.1 | 61<br>274<br>648 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3352 | PESTICIDE, PYRETHROÏDE, VLOEIBAAR, GIFTIG | 6.1 | T6 | II | 6.1 | 61<br>274<br>648 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3352 | PESTICIDE, PYRETHROÏDE, VLOEIBAAR, GIFTIG | 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 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3354 | INSECTICIDE, GAS, BRANDBAAR, N.E.G. | 2 | 2F | | 2.1 | 274<br>662 | 0 | E0 | P200 | | MP9 | (M) | | PxBN(M) | TA4<br>TT9 | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | 23 |
| 3355 | INSECTICIDE, GAS, GIFTIG, BRANDBAAR, N.E.G. | 2 | 2TF | | 2.3+2.1 | 274 | 0 | E0 | P200 | | MP9 | (M) | | PxBH(M) | TA4<br>TT9<br>TU6 | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | 263 |
| 3356 | ZUURSTOFGENERATOR, CHEMISCH | 5.1 | O3 | | 5.1 | 284 | 0 | E0 | P500 | | MP2 | | | | | | 2<br>(E ) | | | CV24 | | |
| 3357 | NITROGLYCERINE, MENGSEL, GEDESENSIBILISEERD, VLOEIBAAR, N.E.G., met ten hoogste 30 massa-% nitroglycerine | 3 | D | II | 3 | 274<br>288 | 0 | E0 | P099 | | MP2 | | | | | | 2<br>(B) | | | | S2<br>S14 | |
| 3358 | KOELMACHINES met brandbaar, niet giftig, vloeibaar gemaakt gas | 2 | 6F | | 2.1 | 291 | 0 | E0 | P003 | PP32 | MP9 | | | | | | 2<br>(D) | | | CV9 | S2 | |
| 3359 | GEGASTE LAADEENHEID | 9 | M11 | | | 302 | 0 | | | | | | | | | | -<br>(-) | | | | | |
| 3360 | Vezels van plantaardige oorsprong, droog | 4.1 | F1 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 3361 | CHLOORSILANEN, GIFTIG, BIJTEND, N.E.G. | 6.1 | TC1 | II | 6.1+8 | 274 | 0 | E0 | P010 | | MP15 | T14 | TP2 TP7<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 68 |
| 3362 | CHLOORSILANEN, GIFTIG, BIJTEND, BRANDBAAR, N.E.G. | 6.1 | TFC | II | 6.1+3+8 | 274 | 0 | E0 | P010 | | MP15 | T14 | TP2 TP7<br>TP27 | L4BH | TU15<br>TE19 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S9<br>S19 | 638 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3363 | Gevaarlijke goederen in machines of gevaarlijke goederen in apparaten (zie ook subsectie 1.1.3.1b) | 9 | M11 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 3364 | TRINITROFENOL (PIKRINEZUUR), BEVOCHTIGD met ten minste 10 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP24 | MP2 | | | | | | 1 (B) | | | | S14 | |
| 3365 | TRINITROCHLOORBENZEEN (PICRYLCHLORIDE), BEVOCHTIGD met ten minste 10 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP24 | MP2 | | | | | | 1 (B) | | | | S14 | |
| 3366 | TRINITROTOLUEEN (TNT), BEVOCHTIGD met ten minste 10 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP24 | MP2 | | | | | | 1 (B) | | | | S14 | |
| 3367 | TRINITROBENZEEN, BEVOCHTIGD met ten minste 10 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP24 | MP2 | | | | | | 1 (B) | | | | S14 | |
| 3368 | TRINITROBENZOËZUUR, BEVOCHTIGD met ten minste 10 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP24 | MP2 | | | | | | 1 (B) | | | | S14 | |
| 3369 | NATRIUMDINITRO-o-CRESOLAAT, BEVOCHTIGD, met ten minste 10 massa-% water | 4.1 | DT | I | 4.1+6.1 | | 0 | E0 | P406 | PP24 | MP2 | | | | | | 1 (B) | | | CV13 CV28 | S14 | |
| 3370 | UREUMNITRAAT, BEVOCHTIGD met ten minste 10 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP78 | MP2 | | | | | | 1 (B) | | | | S14 | |
| 3371 | 2-METHYLBUTANAL | 3 | F1 | II | 3 | | 1 L | E2 | P001 IBC02 R001 | | MP19 | T4 | TP1 | LGBF | | FL | 2 (D/E) | | | | S2 S20 | 33 |
| 3373 | BIOLOGISCHE STOF, CATEGORIE B | 6.2 | I4 | | 6.2 | 319 | 0 | E0 | P650 | | | T1 | TP1 | L4BH | TU15 TU37 TE19 | AT | - (-) | | | | S3 | 606 |
| 3373 | BIOLOGISCHE STOF, CATEGORIE B (alleen dierlijke stoffen) | 6.2 | I4 | | 6.2 | 319 | 0 | E0 | P650 | | | T1 BK1 BK2 | TP1 | L4BH | TU15 TU37 TE19 | AT | - (-) | | | | S3 | 606 |
| 3374 | ACETYLEEN, OPLOSMIDDELVRIJ (ETHYN, OPLOSMIDDELVRIJ) | 2 | 2F | | 2.1 | 662 | 0 | E0 | P200 | | MP9 | | | | | | 2 (D) | | | CV9 CV10 CV36 | S2 S20 | |
| 3375 | AMMONIUMNITRAAT-EMULSIE of AMMONIUMNITRAAT-SUSPENSIE of AMMONIUMNITRAAT-GEL, vloeibaar, tussenprodukt voor de bereiding van springstoffen | 5.1 | O1 | II | 5.1 | 309 | 0 | E2 | P505 IBC02 | B16 | MP2 | T1 | TP1 TP9 TP17 TP32 | LGAV(+) | TU3 TU12 TU39 TE10 TE23 TA1 TA3 | AT | 2 (E ) | | | CV24 | S9 S23 | 50 |
| 3375 | AMMONIUMNITRAAT-EMULSIE of AMMONIUMNITRAAT-SUSPENSIE of AMMONIUMNITRAAT-GEL, vast, tussenprodukt voor de bereiding van springstoffen | 5.1 | O2 | II | 5.1 | 309 | 0 | E2 | P505 IBC02 | B16 | MP2 | T1 | TP1 TP9 TP17 TP32 | SGAV(+) | TU3 TU12 TU39 TE10 TE23 TA1 TA3 | AT | 2 (E ) | | | CV24 | S9 S23 | 50 |
| 3376 | 4-NITROFENYLHYDRAZINE, met ten minste 30 massa-% water | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP26 | MP2 | | | | | | 1 (B) | V1 | | | S14 | |
| 3377 | NATRIUMPERBORAAT-MONOHYDRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002 IBC08 LP02 R001 | B3 | MP10 | T1 BK1 BK2 | TP33 | SGAV | TU3 | AT | 3 (E ) | | VC1 VC2 AP6 AP7 | CV24 | | 50 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3378 | NATRIUMCARBONAAT-PEROXYHYDRAAT | 5.1 | O2 | II | 5.1 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 2<br>(E ) | V11 | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 3378 | NATRIUMCARBONAAT-PEROXYHYDRAAT | 5.1 | O2 | III | 5.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1<br>BK1<br>BK2 | TP33 | SGAV | TU3 | AT | 3<br>(E ) | | VC1<br>VC2<br>AP6<br>AP7 | CV24 | | 50 |
| 3379 | GEDESENSIBILISEERDE ONTPLOFBARE STOF, VLOEIBAAR, N.E.G. | 3 | D | I | 3 | 274<br>311 | 0 | E0 | P099 | | MP2 | | | | | | 1<br>(B) | | | | S2<br>S14 | |
| 3380 | GEDESENSIBILISEERDE ONTPLOFBARE STOF, VAST, N.E.G. | 4.1 | D | I | 4.1 | 274<br>311 | 0 | E0 | P099 | | MP2 | | | | | | 1<br>(B) | | | | S14 | |
| 3381 | BIJ INADEMEN GIFTIGE VLOEISTOF, N.E.G., met een $LC_{50}$ van ten hoogste 200 ml/m3 en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | T1 | I | 6.1 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3381 | BIJ INADEMEN GIFTIGE VLOEISTOF, N.E.G., met een $LC_{50}$ van ten hoogste 200 ml/m3 en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | T4 | I | 6.1 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3382 | BIJ INADEMEN GIFTIGE VLOEISTOF, N.E.G., met een $LC_{50}$ van ten hoogste 1000 ml/m3 en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | T1 | I | 6.1 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3382 | BIJ INADEMEN GIFTIGE VLOEISTOF, N.E.G., met een $LC_{50}$ van ten hoogste 1000 ml/m3 en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | T4 | I | 6.1 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3383 | BIJ INADEMEN GIFTIGE VLOEISTOF, BRANDBAAR, N.E.G., met een $LC_{50}$ van ten hoogste 200 ml/m3 en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | TF1 | I | 6.1 + 3 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3384 | BIJ INADEMEN GIFTIGE VLOEISTOF, BRANDBAAR, N.E.G., met een $LC_{50}$ van ten hoogste 1000 ml/m3 en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | TF1 | I | 6.1 + 3 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3385 | BIJ INADEMEN GIFTIGE VLOEISTOF, REACTIEF MET WATER, N.E.G., met een $LC_{50}$ van ten hoogste 200 ml/m3 en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | TW1 | I | 6.1 + 4.3 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 623 |
| 3386 | BIJ INADEMEN GIFTIGE VLOEISTOF, REACTIEF MET WATER, N.E.G., met een $LC_{50}$ van ten hoogste 1000 ml/m3 en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | TW1 | I | 6.1 + 4.3 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 623 |
| 3387 | BIJ INADEMEN GIFTIGE VLOEISTOF, OXIDEREND, N.E.G., met een $LC_{50}$ van ten hoogste 200 ml/m3 en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | TO1 | I | 6.1 + 5.1 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 665 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3388 | BIJ INADEMEN GIFTIGE VLOEISTOF, OXIDEREND, N.E.G., met een $LC_{50}$ van ten hoogste 1000 ml/m3 en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | TO1 | I | 6.1 + 5.1 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 665 |
| 3389 | BIJ INADEMEN GIFTIGE VLOEISTOF, BIJTEND, N.E.G., met een $LC_{50}$ van ten hoogste 200 ml/m3 en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | TC1 | I | 6.1 + 8 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 3389 | BIJ INADEMEN GIFTIGE VLOEISTOF, BIJTEND, N.E.G., met een $LC_{50}$ van ten hoogste 200 ml/m3 en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | TC3 | I | 6.1 + 8 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 3390 | BIJ INADEMEN GIFTIGE VLOEISTOF, BIJTEND, N.E.G., met een $LC_{50}$ van ten hoogste 1000 ml/m3 en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | TC1 | I | 6.1 + 8 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 3390 | BIJ INADEMEN GIFTIGE VLOEISTOF, BIJTEND, N.E.G., met een $LC_{50}$ van ten hoogste 1000 ml/m3 en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | TC3 | I | 6.1 + 8 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 668 |
| 3391 | PYROFORE METAALORGANISCHE STOF, VAST | 4.2 | S5 | I | 4.2 | 274 | 0 | E0 | P404 | PP86 | MP2 | T21 | TP7<br>TP33<br>TP36 | L21DH | TU4<br>TU14<br>TU22<br>TC1<br>TE21<br>TM1 | AT | 0<br>(B/E) | V1 | | | S20 | 43 |
| 3392 | PYROFORE METAALORGANISCHE STOF, VLOEIBAAR | 4.2 | S5 | I | 4.2 | 274 | 0 | E0 | P400 | PP86 | MP2 | T21 | TP7<br>TP33<br>TP36 | L21DH | TU4<br>TU14<br>TU22<br>TC1<br>TE21<br>TM1 | AT | 0<br>(B/E) | V1 | | | S20 | 333 |
| 3393 | PYROFORE METAALORGANISCHE STOF, VAST, REACTIEF MET WATER | 4.2 | SW | I | 4.2+4.3 | 274 | 0 | E0 | P404 | PP86 | MP2 | T21 | TP7<br>TP33<br>TP36<br>TP41 | L21DH | TU4<br>TU14<br>TU22<br>TC1<br>TE21<br>TM1 | AT | 0<br>(B/E) | V1 | | | S20 | X432 |
| 3394 | PYROFORE METAALORGANISCHE STOF, VLOEIBAAR, REACTIEF MET WATER | 4.2 | SW | I | 4.2+4.3 | 274 | 0 | E0 | P400 | PP86 | MP2 | T21 | TP2<br>TP7<br>TP36<br>TP41 | L21DH | TU4<br>TU14<br>TU22<br>TC1<br>TE21<br>TM1 | AT | 0<br>(B/E) | V1 | | | S20 | X333 |
| 3395 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST | 4.3 | W2 | I | 4.3 | 274 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33<br>TP36<br>TP41 | S10AN<br>L10DH | TU4<br>TU14<br>TU22<br>TE21<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3395 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST | 4.3 | W2 | II | 4.3 | 274 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33<br>TP36<br>TP41 | SGAN<br>L4DH | TU14<br>TE21<br>TM2 | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 3395 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST | 4.3 | W2 | III | 4.3 | 274 | 1 kg | E1 | P410<br>IBC06 | | MP14 | T1 | TP33<br>TP36<br>TP41 | SGAN<br>L4DH | TU14<br>TE21<br>TM2 | AT | 3<br>(E ) | V1 | | CV23 | | 423 |
| 3396 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST , BRANDBAAR | 4.3 | WF2 | I | 4.3+4.1 | 274 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33<br>TP36<br>TP41 | S10AN<br>L10DH | TU4<br>TU14<br>TU22<br>TE21<br>TM2 | AT | 0<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 3396 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST , BRANDBAAR | 4.3 | WF2 | II | 4.3+4.1 | 274 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33<br>TP36<br>TP41 | SGAN<br>L4BN | TU14<br>TE21<br>TM2 | AT | 0<br>(D/E) | V1 | | CV23 | | 423 |
| 3396 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST , BRANDBAAR | 4.3 | WF2 | III | 4.3+4.1 | 274 | 1 kg | E1 | P410<br>IBC06 | | MP14 | T1 | TP33<br>TP36<br>TP41 | SGAN<br>L4BN | TU14<br>TE21<br>TM2 | AT | 0<br>(E ) | V1 | | CV23 | | 423 |
| 3397 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST, VOOR ZELFVERHITTING VATBAAR | 4.3 | WS | I | 4.3+4.2 | 274 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33<br>TP36<br>TP41 | S10AN<br>L10DH | TU14<br>TE21<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 3397 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST, VOOR ZELFVERHITTING VATBAAR | 4.3 | WS | II | 4.3+4.2 | 274 | 500 g | E2 | P410<br>IBC04 | | MP14 | T3 | TP33<br>TP36<br>TP41 | SGAN<br>L4DH | | AT | 2<br>(D/E) | V1 | | CV23 | | 423 |
| 3397 | MET WATER REACTIEVE METAALORGANISCHE STOF, VAST, VOOR ZELFVERHITTING VATBAAR | 4.3 | WS | III | 4.3+4.2 | 274 | 1 kg | E1 | P410<br>IBC06 | | MP14 | T1 | TP33<br>TP36<br>TP41 | SGAN<br>L4DH | | AT | 3<br>(E ) | V1 | | CV23 | | 423 |
| 3398 | MET WATER REACTIEVE METAALORGANISCHE STOF, VLOEIBAAR | 4.3 | W1 | I | 4.3 | 274 | 0 | E0 | P402 | | MP2 | T13 | TP2<br>TP7<br>TP36<br>TP41 | L10DH | TU4<br>TU14<br>TU22<br>TE21<br>TM2 | AT | 0<br>(B/E) | V1 | | CV23 | S20 | X323 |
| 3398 | MET WATER REACTIEVE METAALORGANISCHE STOF, VLOEIBAAR | 4.3 | W1 | II | 4.3 | 274 | 500 ml | E2 | P001<br>IBC01 | | MP15 | T7 | TP2<br>TP7<br>TP36<br>TP41 | L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(D/E) | V1 | | CV23 | | 323 |
| 3398 | MET WATER REACTIEVE METAALORGANISCHE STOF, VLOEIBAAR | 4.3 | W1 | III | 4.3 | 274 | 1 L | E1 | P001<br>IBC02 | | MP15 | T7 | TP2<br>TP7<br>TP36<br>TP41 | L4DH | TU14<br>TE21<br>TM2 | AT | 0<br>(E ) | V1 | | CV23 | | 323 |
| 3399 | MET WATER REACTIEVE METAALORGANISCHE STOF, VLOEIBAAR, BRANDBAAR | 4.3 | WF1 | I | 4.3+3 | 274 | 0 | E0 | P402 | | MP2 | T13 | TP2<br>TP7<br>TP36<br>TP41 | L10DH | TU4<br>TU14<br>TU22<br>TE21<br>TM2 | FL | 0<br>(B/E) | V1 | | CV23 | S2<br>S20 | X323 |
| 3399 | MET WATER REACTIEVE METAALORGANISCHE STOF, VLOEIBAAR, BRANDBAAR | 4.3 | WF1 | II | 4.3+3 | 274 | 500 ml | E2 | P001<br>IBC01 | | MP15 | T7 | TP2<br>TP7<br>TP36<br>TP41 | L4DH | TU4<br>TU14<br>TU22<br>TE21<br>TM2 | FL | 0<br>(D/E) | V1 | | CV23 | S2 | 323 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3399 | MET WATER REACTIEVE METAALORGANISCHE STOF, VLOEIBAAR, BRANDBAAR | 4.3 | WF1 | III | 4.3+3 | 274 | 1 L | E1 | P001<br>IBC02<br>R001 | | MP15 | T7 | TP2<br>TP7<br>TP36<br>TP41 | L4DH | TU14<br>TE21<br>TM2 | FL | 0<br>(E ) | V1 | | CV23 | S2 | 323 |
| 3400 | VOOR ZELFVERHITTING VATBARE, METAALORGANISCHE STOF, VAST | 4.2 | S5 | II | 4.2 | 274 | 500 g | E2 | P410<br>IBC06 | | MP14 | T3 | TP33<br>TP36 | SGAN<br>L4BN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 3400 | VOOR ZELFVERHITTING VATBARE, METAALORGANISCHE STOF, VAST | 4.2 | S5 | III | 4.2 | 274 | 1 kg | E1 | P002<br>IBC08 | | MP14 | T1 | TP33<br>TP36 | SGAN<br>L4BN | | AT | 3<br>(E ) | V1 | | | | 40 |
| 3401 | AMALGAAM VAN ALKALIMETALEN, VAST | 4.3 | W2 | I | 4.3 | 182 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 3402 | AMALGAAM VAN AARDALKALIMETALEN, VAST | 4.3 | W2 | I | 4.3 | 183<br>506 | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 3403 | METALLISCHE LEGERINGEN VAN KALIUM, VAST | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 3404 | LEGERINGEN VAN KALIUM EN NATRIUM, VAST | 4.3 | W2 | I | 4.3 | | 0 | E0 | P403 | | MP2 | T9 | TP7<br>TP33 | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | AT | 1<br>(B/E) | V1 | | CV23 | S20 | X423 |
| 3405 | BARIUMCHLORAAT, OPLOSSING | 5.1 | OT1 | II | 5.1+6.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24<br>CV28 | | 56 |
| 3405 | BARIUMCHLORAAT, OPLOSSING | 5.1 | OT1 | III | 5.1+6.1 | | 5 L | E1 | P001<br>IBC02 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3<br>(E ) | | | CV24<br>CV28 | | 56 |
| 3406 | BARIUMPERCHLORAAT, OPLOSSING | 5.1 | OT1 | II | 5.1+6.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24<br>CV28 | | 56 |
| 3406 | BARIUMPERCHLORAAT, OPLOSSING | 5.1 | OT1 | III | 5.1+6.1 | | 5 L | E1 | P001<br>IBC02 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3<br>(E ) | | | CV24<br>CV28 | | 56 |
| 3407 | CHLORAAT EN MAGNESIUMCHLORIDE, MENGSEL, OPLOSSING | 5.1 | O1 | II | 5.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24 | | 50 |
| 3407 | CHLORAAT EN MAGNESIUMCHLORIDE, MENGSEL, OPLOSSING | 5.1 | O1 | III | 5.1 | | 5 L | E1 | P504<br>IBC02 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3<br>(E ) | | | CV24 | | 50 |
| 3408 | LOODPERCHLORAAT, OPLOSSING | 5.1 | OT1 | II | 5.1+6.1 | | 1 L | E2 | P504<br>IBC02 | | MP2 | T4 | TP1 | L4BN | TU3 | AT | 2<br>(E ) | | | CV24<br>CV28 | | 56 |
| 3408 | LOODPERCHLORAAT, OPLOSSING | 5.1 | OT1 | III | 5.1+6.1 | | 5 L | E1 | P001<br>IBC02 | | MP2 | T4 | TP1 | LGBV | TU3 | AT | 3<br>(E ) | | | CV24<br>CV28 | | 56 |
| 3409 | CHLOORNITROBENZENEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | 279 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3410 | 4-CHLOOR-o-TOLUIDINE-HYDROCHLORIDE, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3411 | beta-NAFTYLAMINE, OPLOSSING | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3411 | beta-NAFTYLAMINE, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC02 | | MP19 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | | CV13<br>CV28 | S9 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3412 | MIERENZUUR met ten minste 10 massa-% en ten hoogste 85 massa-% zuur | 8 | C3 | II | 8 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2<br>(E ) | | | | | 80 |
| 3412 | MIERENZUUR met ten minste 5 massa-% en minder dan 10 massa-% zuur | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3413 | KALIUMCYANIDE, OPLOSSING | 6.1 | T4 | I | 6.1 | | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3413 | KALIUMCYANIDE, OPLOSSING | 6.1 | T4 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3413 | KALIUMCYANIDE, OPLOSSING | 6.1 | T4 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3414 | NATRIUMCYANIDE, OPLOSSING | 6.1 | T4 | I | 6.1 | | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3414 | NATRIUMCYANIDE, OPLOSSING | 6.1 | T4 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3414 | NATRIUMCYANIDE, OPLOSSING | 6.1 | T4 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T7 | TP2<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3415 | NATRIUMFLUORIDE, OPLOSSING | 6.1 | T4 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3416 | CHLOORACETOFENON, VLOEIBAAR (fenacylchloride, vloeibaar) | 6.1 | T1 | II | 6.1 | | 0 | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3417 | XYLYLBROMIDE, VAST | 6.1 | T2 | II | 6.1 | | 0 | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3418 | 2,4-TOLUEENDIAMINE, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3419 | BOORTRIFLUORIDE-AZIJNZUUR-COMPLEX, VAST | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3420 | BOORTRIFLUORIDE-PROPIONZUUR-COMPLEX, VAST | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3421 | KALIUMWATERSTOFDIFLUORIDE, OPLOSSING (kaliumbifluoride, oplossing) | 8 | CT1 | II | 8+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4DH | TU14<br>TE21 | AT | 2<br>(E ) | | | CV13<br>CV28 | | 86 |
| 3421 | KALIUMWATERSTOFDIFLUORIDE, OPLOSSING (kaliumbifluoride, oplossing) | 8 | CT1 | III | 8+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V12 | | CV13<br>CV28 | | 86 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3422 | KALIUMFLUORIDE, OPLOSSING | 6.1 | T4 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3423 | TETRAMETHYLAMMONIUMHYDROXIDE, VAST | 8 | C8 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3424 | AMMONIUMDINITRO-o-CRESOLAAT, OPLOSSING | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3424 | AMMONIUMDINITRO-o-CRESOLAAT, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC02 | | MP19 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | | CV13<br>CV28 | S9 | 60 |
| 3425 | BROOMAZIJNZUUR, VAST | 8 | C4 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | 80 |
| 3426 | ACRYLAMIDE, OPLOSSING | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3427 | CHLOORBENZYLCHLORIDEN, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3428 | 3-CHLOOR-4-METHYLFENYLISOCYANAAT, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3429 | CHLOORTOLUIDINEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3430 | XYLENOLEN, VLOEIBAAR | 6.1 | T1 | II | 6.1 | | 100 ml | E4 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3431 | NITROBENZOTRIFLUORIDEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3432 | POLYCHLOORBIFENYLEN, VAST | 9 | M2 | II | 9 | 305 | 1 kg | E2 | P906<br>IBC08 | B4 | MP10 | T3 | TP33 | S4AH<br>L4BH | TU15 | AT | 0<br>(D/E) | V11 | VV15 | CV1<br>CV13C<br>V28 | S19 | 90 |
| 3434 | NITROCRESOLEN, VLOEIBAAR | 6.1 | T1 | III | 6.1 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3436 | HEXAFLUORACETON-HYDRAAT, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3437 | CHLOORCRESOLEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3438 | alfa-METHYLBENZYLALCOHOL, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3439 | NITRILLEN, VAST, GIFTIG, N.E.G. | 6.1 | T2 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3439 | NITRILLEN, VAST, GIFTIG, N.E.G. | 6.1 | T2 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3439 | NITRILLEN, VAST, GIFTIG, N.E.G. | 6.1 | T2 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3440 | SELEENVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T4 | I | 6.1 | 274<br>563 | 0 | E5 | P001 | | MP8<br>MP17 | T14 | TP2<br>TP27 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3440 | SELEENVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T4 | II | 6.1 | 274<br>563 | 100 ml | E4 | P001<br>IBC02 | | MP15 | T11 | TP2<br>TP27 | L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3440 | SELEENVERBINDING, VLOEIBAAR, N.E.G. | 6.1 | T4 | III | 6.1 | 274<br>563 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T7 | TP1<br>TP28 | L4BH | TU15<br>TE19 | AT | 2<br>(E ) | V12 | | CV13<br>CV28 | S9 | 60 |
| 3441 | CHLOORDINITROBENZENEN, VAST | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3442 | DICHLOORANILINEN, VAST | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3443 | DINITROBENZENEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3444 | NICOTINEHYDROCHLORIDE, VAST | 6.1 | T2 | II | 6.1 | 43 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3445 | NICOTINESULFAAT, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3446 | NITROTOLUENEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3447 | NITROXYLENEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3448 | TRAANGASINGREDIËNT, VAST, N.E.G. | 6.1 | T2 | I | 6.1 | 274 | 0 | E0 | P002 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3448 | TRAANGASINGREDIËNT, VAST, N.E.G. | 6.1 | T2 | II | 6.1 | 274 | 0 | E0 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3449 | BROOMBENZYLCYANIDEN, VAST | 6.1 | T2 | I | 6.1 | 138 | 0 | E5 | P002 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3450 | DIFENYLCHLOORARSINE, VAST | 6.1 | T3 | I | 6.1 | | 0 | E0 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3451 | TOLUIDINEN, VAST | 6.1 | T2 | II | 6.1 | 279 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3452 | XYLIDINEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3453 | FOSFORZUUR, VAST | 8 | C2 | III | 8 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | | | 80 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3454 | DINITROTOLUENEN, VAST | 6.1 | T2 | II | 6.1 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3455 | CRESOLEN, VAST | 6.1 | TC2 | II | 6.1+8 | | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 68 |
| 3456 | NITROSYLZWAVELZUUR, VAST | 8 | C2 | II | 8 | | 1 kg | E2 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAN<br>L4BN | | AT | 2<br>(E ) | V11 | | | | X80 |
| 3457 | CHLOORNITROTOLUENEN, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3458 | NITROANISOLEN, VAST | 6.1 | T2 | III | 6.1 | 279 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3459 | NITROBROOMBENZENEN, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3460 | N-ETHYLBENZYLTOLUIDINEN, VAST | 6.1 | T2 | III | 6.1 | | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3462 | TOXINEN, GEWONNEN UIT LEVENDE ORGANISMEN, VAST, N.E.G. | 6.1 | T2 | I | 6.1 | 210<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU15<br>TE19 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3462 | TOXINEN, GEWONNEN UIT LEVENDE ORGANISMEN, VAST, N.E.G. | 6.1 | T2 | II | 6.1 | 210<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3462 | TOXINEN, GEWONNEN UIT LEVENDE ORGANISMEN, VAST, N.E.G. | 6.1 | T2 | III | 6.1 | 210<br>274 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3463 | PROPIONZUUR met ten minste 90 massa-% zuur | 8 | CF1 | II | 8+3 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 3464 | ORGANISCHE FOSFORVERBINDING, VAST, GIFTIG, N.E.G. | 6.1 | T2 | I | 6.1 | 43<br>274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3464 | ORGANISCHE FOSFORVERBINDING, VAST, GIFTIG, N.E.G. | 6.1 | T2 | II | 6.1 | 43<br>274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3464 | ORGANISCHE FOSFORVERBINDING, VAST, GIFTIG, N.E.G. | 6.1 | T2 | III | 6.1 | 43<br>274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3465 | ORGANISCHE ARSEENVERBINDING, VAST, N.E.G. | 6.1 | T3 | I | 6.1 | 274 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3465 | ORGANISCHE ARSEENVERBINDING, VAST, N.E.G. | 6.1 | T3 | II | 6.1 | 274 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3465 | ORGANISCHE ARSEENVERBINDING, VAST, N.E.G. | 6.1 | T3 | III | 6.1 | 274 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3466 | METAALCARBONYLEN, VAST, N.E.G. | 6.1 | T3 | I | 6.1 | 274<br>562 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3466 | METAALCARBONYLEN, VAST, N.E.G. | 6.1 | T3 | II | 6.1 | 274<br>562 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3466 | METAALCARBONYLEN, VAST, N.E.G. | 6.1 | T3 | III | 6.1 | 274<br>562 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3467 | METAALORGANISCHE VERBINDING, VAST, GIFTIG, N.E.G. | 6.1 | T3 | I | 6.1 | 274<br>562 | 0 | E5 | P002<br>IBC07 | | MP18 | T6 | TP33 | S10AH<br>L10CH | TU14<br>TU15<br>TE19<br>TE21 | AT | 1<br>(C/E) | V10 | | CV1<br>CV13<br>CV28 | S9<br>S14 | 66 |
| 3467 | METAALORGANISCHE VERBINDING, VAST, GIFTIG, N.E.G. | 6.1 | T3 | II | 6.1 | 274<br>562 | 500 g | E4 | P002<br>IBC08 | B4 | MP10 | T3 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(D/E) | V11 | | CV13<br>CV28 | S9<br>S19 | 60 |
| 3467 | METAALORGANISCHE VERBINDING, VAST, GIFTIG, N.E.G. | 6.1 | T3 | III | 6.1 | 274<br>562 | 5 kg | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP10 | T1 | TP33 | SGAH<br>L4BH | TU15<br>TE19 | AT | 2<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | S9 | 60 |
| 3468 | WATERSTOF IN EEN OPSLAGSYSTEEM MET METAALHYDRIDE of WATERSTOF IN EEN OPSLAGSYSTEEM MET METAALHYDRIDE IN APPARATUUR of WATERSTOF IN EEN OPSLAGSYSTEEM MET METAALHYDRIDE VERPAKT MET APPARATUUR | 2 | 1F | | 2.1 | 321<br>356 | 0 | E0 | P205 | | MP9 | | | | | | 2<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S20 | |
| 3469 | VERF, BRANDBAAR, BIJTEND (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN, BRANDBAAR, BIJTEND (waaronder begrepen verfverdunners en verfoplosmiddelen) | 3 | FC | I | 3+8 | 163<br>367 | 0 | E0 | P001 | | MP7<br>MP17 | T11 | TP2<br>TP27 | L10CH | TU14<br>TE21 | FL | 1<br>(C/E) | | | | S2<br>S20 | 338 |
| 3469 | VERF, BRANDBAAR, BIJTEND (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN, BRANDBAAR, BIJTEND (waaronder begrepen verfverdunners en verfoplosmiddelen) | 3 | FC | II | 3+8 | 163<br>367 | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 TP8<br>TP28 | L4BH | | FL | 2<br>(D/E) | | | | S2<br>S20 | 338 |
| 3469 | VERF, BRANDBAAR, BIJTEND (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN, BRANDBAAR, BIJTEND (waaronder begrepen verfverdunners en verfoplosmiddelen) | 3 | FC | III | 3+8 | 163<br>367 | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1<br>TP29 | L4BN | | FL | 3<br>(D/E) | V12 | | | S2 | 38 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3470 | VERF, BIJTEND, BRANDBAAR (waaronder begrepen verf, lakverf, emaillak, beits, schellakoplossing, vernis, polijstmiddel, vloeibare plamuur, vloeibare lakbasis) of VERF-VERWANTE PRODUCTEN, BIJTEND, BRANDBAAR (waaronder begrepen verfverdunners en verfoplosmiddelen) | 8 | CF1 | II | 8+3 | 163<br>367 | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 TP8<br>TP28 | L4BN | | FL | 2<br>(D/E) | | | | S2 | 83 |
| 3471 | WATERSTOFDIFLUORIDEN, OPLOSSING, N.E.G. | 8 | CT1 | II | 8+6.1 | | 1 L | E2 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4DH | TU14<br>TE21 | AT | 2<br>(E ) | | | CV13<br>CV28 | | 86 |
| 3471 | WATERSTOFDIFLUORIDEN, OPLOSSING, N.E.G. | 8 | CT1 | III | 8+6.1 | | 5 L | E1 | P001<br>IBC03<br>R001 | | MP19 | T4 | TP1 | L4DH | TU14<br>TE21 | AT | 3<br>(E ) | V12 | | CV13<br>CV28 | | 86 |
| 3472 | CROTONZUUR, VLOEIBAAR | 8 | C3 | III | 8 | | 5 L | E1 | P001<br>IBC03<br>LP01<br>R001 | | MP19 | T4 | TP1 | L4BN | | AT | 3<br>(E ) | V12 | | | | 80 |
| 3473 | PATRONEN VOOR BRANDSTOFCELLEN of PATRONEN VOOR BRANDSTOFCELLEN IN APPARATUUR of PATRONEN VOOR BRANDSTOFCELLEN VERPAKT MET APPARATUUR, die brandbare vloeistoffen bevatten | 3 | F3 | | 3 | 328 | 1 L | E0 | P004 | | | | | | | | 3<br>(E ) | | | | S2 | |
| 3474 | 1-HYDROXYBENZOTRIAZOL-MONOHYDRAAT | 4.1 | D | I | 4.1 | | 0 | E0 | P406 | PP48 | MP2 | | | | | | 1<br>(B) | | | | S17 | |
| 3475 | MENGSEL VAN ETHANOL EN BENZINE met meer dan 10 % ethanol | 3 | F1 | II | 3 | 333<br>363<br>664 | 1 L | E2 | P001<br>IBC02 | | MP19 | T4 | TP1 | LGBF | | FL | 2<br>(D/E) | | | | S2<br>S20 | 33 |
| 3476 | PATRONEN VOOR BRANDSTOFCELLEN of PATRONEN VOOR BRANDSTOFCELLEN IN APPARATUUR of PATRONEN VOOR BRANDSTOFCELLEN VERPAKT MET APPARATUUR, die met water reactieve stoffen bevatten | 4.3 | W3 | | 4.3 | 328<br>334 | 500ml of 500g | E0 | P004 | | | | | | | | 3<br>(E ) | V1 | | CV23 | | |
| 3477 | PATRONEN VOOR BRANDSTOFCELLEN of PATRONEN VOOR BRANDSTOFCELLEN IN APPARATUUR of PATRONEN VOOR BRANDSTOFCELLEN VERPAKT MET APPARATUUR, die bijtende stoffen bevatten | 8 | C11 | | 8 | 328<br>334 | 1 L of 1 kg | E0 | P004 | | | | | | | | 3<br>(E ) | | | | | |
| 3478 | PATRONEN VOOR BRANDSTOFCELLEN of PATRONEN VOOR BRANDSTOFCELLEN IN APPARATUUR of PATRONEN VOOR BRANDSTOFCELLEN VERPAKT MET APPARATUUR, die een vloeibaar gemaakt, brandbaar gas bevatten | 2 | 6F | | 2.1 | 328<br>338 | 120 ml | E0 | P004 | | | | | | | | 2<br>(D) | | | CV9<br>CV12 | S2 | |
| 3479 | PATRONEN VOOR BRANDSTOFCELLEN of PATRONEN VOOR BRANDSTOFCELLEN IN APPARATUUR of PATRONEN VOOR BRANDSTOFCELLEN VERPAKT MET APPARATUUR, die waterstof in een metaalhydride bevatten | 2 | 6F | | 2.1 | 328<br>339 | 120 ml | E0 | P004 | | | | | | | | 2<br>(D) | | | CV9<br>CV12 | S2 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3480 | LITHIUM-ION-BATTERIJEN (met inbegrip van lithium-ion-polymeer-batterijen) | 9 | M4 | | 9 | 188<br>230<br>310<br>348<br>376<br>377<br>636 | 0 | E0 | P903<br>P908<br>P909<br>LP903<br>LP904 | | | | | | | | 2<br>(E ) | | | | | |
| 3481 | LITHIUM-ION-BATTERIJEN IN APPARATUUR of LITHIUM-ION-BATTERIJEN VERPAKT MET APPARATUUR (met inbegrip van lithium-ion-polymeer-batterijen) | 9 | M4 | | 9 | 188<br>230<br>348<br>376<br>377<br>360<br>636 | 0 | E0 | P903<br>P908<br>P909<br>LP903<br>LP904 | | | | | | | | 2<br>(E ) | | | | | |
| 3482 | DISPERSIE VAN ALKALIMETALEN, BRANDBAAR of DISPERSIE VAN AARDALKALIMETALEN, BRANDBAAR | 4.3 | WF1 | I | 4.3+3 | 182<br>183<br>506 | 0 | E0 | P402 | RR8 | MP2 | | | L10BN(+) | TU1<br>TE5<br>TT3<br>TM2 | FL | 1<br>(B/E) | V1 | | CV23 | S2<br>S20 | X323 |
| 3483 | ANTIKLOPMIDDEL VOOR MOTORBRANDSTOF, BRANDBAAR | 6.1 | TF1 | I | 6.1+3 | | 0 | E0 | P602 | | MP8<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21<br>TT6 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3484 | HYDRAZINE, OPLOSSING IN WATER, BRANDBAAR, met meer dan 37 massa-% hydrazine | 8 | CFT | I | 8+3+6.1 | 530 | 0 | E0 | P001 | | MP8<br>MP17 | T10 | TP2 | L10BH | | FL | 1<br>(C/D) | | | CV13<br>CV28 | S2<br>S14 | 886 |
| 3485 | CALCIUMHYPOCHLORIET, DROOG, BIJTEND of CALCIUMHYPOCHLORIET, MENGSEL, DROOG, BIJTEND met meer dan 39% actief chloor (8,8% actieve zuurstof) | 5.1 | OC2 | II | 5.1+8 | 314 | 1 kg | E2 | P002<br>IBC08 | <br>B4 B13 | MP2 | | | SGAN | TU3 | | 2<br>(E ) | V11 | | CV24<br>CV35 | | 58 |
| 3486 | CALCIUMHYPOCHLORIET, MENGSEL, DROOG, BIJTEND met meer dan 10%, doch ten hoogste 39% actief chloor | 5.1 | OC2 | III | 5.1+8 | 314 | 5 kg | E1 | P002<br>IBC08<br><br>LP02<br>R001 | <br>B3 B13<br><br><br>L3 | MP2 | | | SGAN | TU3 | | 3<br>(E ) | | | CV24<br>CV35 | | 58 |
| 3487 | CALCIUMHYPOCHLORIET, GEHYDRATEERD, BIJTEND of CALCIUMHYPOCHLORIET, GEHYDRATEERD MENGSEL, BIJTEND met ten minste 5,5% , doch ten hoogste 16% water | 5.1 | OC2 | II | 5.1+8 | 314<br>322 | 1 kg | E2 | P002<br>IBC08 | <br>B4 B13 | MP2 | | | SGAN | TU3 | AT | 2<br>(E ) | V11 | | CV24<br>CV35 | | 58 |
| 3487 | CALCIUMHYPOCHLORIET, GEHYDRATEERD, BIJTEND of CALCIUMHYPOCHLORIET, GEHYDRATEERD MENGSEL, BIJTEND met ten minste 5,5% , doch ten hoogste 16% water | 5.1 | OC2 | III | 5.1+8 | 314 | 5 kg | E1 | P002<br>IBC08<br><br>R001 | <br>B4 B13 | MP2 | | | SGAN | TU3 | AT | 3<br>(E ) | | | CV24<br>CV35 | | 58 |
| 3488 | BIJ INADEMEN GIFTIGE VLOEISTOF, BRANDBAAR, BIJTEND, N.E.G. met een $LC_{50}$ van ten hoogste 200 ml/m³ en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | TFC | I | 6.1+3+8 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3489 | BIJ INADEMEN GIFTIGE VLOEISTOF, BRANDBAAR, BIJTEND, N.E.G. met een $LC_{50}$ van ten hoogste 1000 ml/m³ en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | TFC | I | 6.1+3+8 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 663 |
| 3490 | BIJ INADEMEN GIFTIGE VLOEISTOF, REACTIEF MET WATER, BRANDBAAR, N.E.G. met een $LC_{50}$ van ten hoogste 200 ml/m³ en een verzadigde dampconcentratie van ten minste 500 LC50 | 6.1 | TFW | I | 6.1+3+4.3 | 274 | 0 | E0 | P601 | | MP8<br>MP17 | T22 | TP2 | L15CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 623 |
| 3491 | BIJ INADEMEN GIFTIGE VLOEISTOF, REACTIEF MET WATER, BRANDBAAR, N.E.G. met een $LC_{50}$ van ten hoogste 1000 ml/m³ en een verzadigde dampconcentratie van ten minste 10 LC50 | 6.1 | TFW | I | 6.1+3+4.3 | 274 | 0 | E0 | P602 | | MP8<br>MP17 | T20 | TP2 | L10CH | TU14<br>TU15<br>TE19<br>TE21 | FL | 1<br>(C/D) | | | CV1<br>CV13<br>CV28 | S2<br>S9<br>S14 | 623 |
| 3494 | HOOGZWAVELIGE AARDOLIE, BRANDBAAR, GIFTIG | 3 | FT1 | I | 3+6.1 | 343 | 0 | E0 | P001 | | MP7<br>MP17 | T14 | TP2 | L10CH | TU14<br>TU15<br>TE21 | FL | 1<br>(C/E) | | | CV13<br>CV28 | S2<br>S22 | 336 |
| 3494 | HOOGZWAVELIGE AARDOLIE, BRANDBAAR, GIFTIG | 3 | FT1 | II | 3+6.1 | 343 | 1 L | E2 | P001<br>IBC02 | | MP19 | T7 | TP2 | L4BH | TU15 | FL | 2<br>(D/E) | | | CV13<br>CV28 | S2<br>S19 | 336 |
| 3494 | HOOGZWAVELIGE AARDOLIE, BRANDBAAR, GIFTIG | 3 | FT1 | III | 3+6.1 | 343 | 5 L | E1 | P001<br>IBC02<br>R001 | | MP19 | T4 | TP1 | L4BH | TU15 | FL | 3<br>(D/E) | V12 | | CV13<br>CV28 | S2 | 36 |
| 3495 | JODIUM (JOOD) | 8 | CT2 | III | 8+6.1 | 279 | 5 kg | E1 | P002<br>IBC08<br>R001 | B3 | MP10 | T1 | TP33 | SGAV<br>L4BN | | AT | 3<br>(E ) | | VC1<br>VC2<br>AP7 | CV13<br>CV28 | | 86 |
| 3496 | Nikkel-metaalhydride-batterijen | 9 | M11 | NIET ONDERWORPEN AAN HET ADR | | | | | | | | | | | | | | | | | | |
| 3497 | KRILLMEEL | 4.2 | S2 | II | 4.2 | 300 | 0 | E2 | P410<br>IBC06 | | MP14 | T3 | TP33 | SGAN | | AT | 2<br>(D/E) | V1 | | | | 40 |
| 3497 | KRILLMEEL | 4.2 | S2 | III | 4.2 | 300 | 0 | E1 | P002<br>IBC08<br>LP02<br>R001 | B3 | MP14 | T1 | TP33 | SGAV | | AT | 3 € | V1 | VC1<br>VC2<br>AP1 | | | 40 |
| 3498 | JOODMONOCHLORIDE, VLOEIBAAR | 8 | C1 | II | 8 | | 1 L | E0 | P001<br>IBC02 | | MP15 | T7 | TP2 | L4BN | | AT | 2 € | | | | | 80 |
| 3499 | CONDENSATOR, ELEKTRISCH, DUBBELLAAGS (met een energieopslagcapaciteit van meer dan 0,3 Wh) | 9 | M11 | | 9 | 361 | 0 | E0 | P003 | | | | | | | | 4 € | | | | | |
| 3500 | CHEMISCHE STOF ONDER DRUK, N.E.G. | 2 | 8A | | 2,2 | 274<br>659 | 0 | E0 | P206 | | MP9 | T50 | TP4<br>TP40 | | | AT | 3<br>(C/E) | | | CV9<br>CV10<br>CV12<br>CV36 | | 20 |
| 3501 | CHEMISCHE STOF ONDER DRUK, BRANDBAAR, N.E.G. | 2 | 8F | | 2,1 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 | | | FL | 2<br>(B/D) | | | CV9<br>CV10<br>CV12<br>CV36 | S2 | 23 |
| 3502 | CHEMISCHE STOF ONDER DRUK, GIFTIG, N.E.G. | 2 | 8T | | 2.2+6.1 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 | | | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV12<br>CV28<br>CV36 | | 26 |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3503 | CHEMISCHE STOF ONDER DRUK, BIJTEND, N.E.G. | 2 | 8C | | 2.2+8 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 | | | AT | 1<br>(C/D) | | | CV9<br>CV10<br>CV12<br>CV36 | | 28 |
| 3504 | CHEMISCHE STOF ONDER DRUK, BRANDBAAR, GIFTIG, NE.G. | 2 | 8TF | | 2.1+6.1 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 | | | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV12<br>CV28<br>CV36 | S2 | 263 |
| 3505 | CHEMISCHE STOF ONDER DRUK, BRANDBAAR, BIJTEND, NE.G. | 2 | 8FC | | 2.1+8 | 274<br>659 | 0 | E0 | P206 | PP89 | MP9 | T50 | TP4<br>TP40 | | | FL | 1<br>(B/D) | | | CV9<br>CV10<br>CV12<br>CV36 | S2 | 238 |
| 3506 | KWIK IN VERVAARDIGDE VOORWERPEN | 8 | CT3 | | 8+6.1 | 366 | 5 kg | E0 | P003 | PP90 | MP15 | | | | | | 3<br>(E) | | | CV13<br>CV28 | | |
| 3507 | URANIUMHEXAFLUORIDE, RADIOACTIEVE STOFFEN, VRIJGESTELD COLLO, minder dan 0,1 kg per collo, niet splijtbaar of splijtbaar, vrijgesteld | 8 | | I | 8 | 317<br>369 | 0 | E0 | P805 | | | | | | | | 1<br>(D) | | | Zie SP 369 | S21 | |
| 3508 | CONDENSATOR, ASYMMETRISCH (met een energieopslagcapaciteit van meer dan 0,3 Wh) | 9 | M11 | | 9 | 372 | 0 | E0 | P003 | | | | | | | | 4<br>(E) | | | | | |
| 3509 | AFGEDANKTE VERPAKKINGEN, LEEG, ONGEREINIGD | 9 | M11 | | 9 | 663 | 0 | E0 | P003<br>IBC08<br>LP02 | RR9<br>BB3<br>LL1 | | BK2 | | | | | 4<br>(E) | VC2<br>AP10 | | | | 90 |
| 3510 | GEADSORBEERD GAS, BRANDBAAR, N.E.G. | 2 | 9F | | 2,1 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 2<br>(D) | | | CV9<br>CV10<br>CV36 | S2 | |
| 3511 | GEADSORBEERD GAS, N.E.G. | 2 | 9A | | 2,2 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 3<br>(E) | | | CV9<br>CV10<br>CV36 | | |
| 3512 | GEADSORBEERD GAS, GIFTIG, N.E.G. | 2 | 9T | | 2,3 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 3513 | GEADSORBEERD GAS, OXIDEREND, N.E.G. | 2 | 9O | | 2.2<br>+5.5 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 3<br>(E) | | | CV9<br>CV10<br>CV36 | | |
| 3514 | GEADSORBEERD GAS, GIFTIG, BRANDBAAR, N.E.G. | 2 | 9TF | | 2.3<br>+2.1 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 3515 | GEADSORBEERD GAS, GIFTIG, OXIDEREND, N.E.G. | 2 | 9TO | | 2.3<br>+5.1 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |

| UN-nr | Benaming en beschrijving | Klasse | Classificatiecode | Verpakkingsgroep | Etiketten | Bijzondere bepalingen | Gelimiteerde en vrijgestelde hoeveelheden | | Verpakkingen | | | Transporttanks en bulkcontainers | | ADR-tanks | | Voertuig voor tankvervoer | Vervoerscategorie (Code voor beperkingen in tunnels) | Bijzondere bepalingen voor het vervoer | | | | Gevaarsidentificatie nummer |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | Verpakkingsinstructies | Bijzondere bepalingen | Gezamenlijke verpakking | Instructies | Bijzondere bepalingen | Tankcode | Bijzondere bepalingen | | | Colli | Los gestort | Laden, lossen en behandeling | Bedrijf | |
| | 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 | 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 |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7a) | (7b) | (8) | (9a) | (9b) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) | (20) |
| 3516 | GEADSORBEERD GAS, GIFTIG, BIJTEND, N.E.G. | 2 | 9TC | | 2.3<br>+8 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 3517 | GEADSORBEERD GAS, GIFTIG, BRANDBAAR, BIJTEND, N.E.G. | 2 | 9TFC | | 2.3<br>+2.1<br>+8 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 3518 | GEADSORBEERD GAS, GIFTIG, OXIDEREND, BIJTEND, N.E.G. | 2 | 9TOC | | 2.3<br>+5.1<br>+8 | 274 | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 3519 | BOORTRIFLUORIDE, GEADSORBEERD | 2 | 9TC | | 2.3<br>+8 | | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 3520 | CHLOOR, GEADSORBEERD | 2 | 9TOC | | 2.3<br>+5.1<br>+8 | | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 3521 | SILICIUMTETRAFLUORIDE, GEADSORBEERD | 2 | 9TC | | 2.3<br>+8 | | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 3522 | ARSEENWATERSTOF (ARSINE), GEADSORBEERD | 2 | 9TF | | 2.3<br>+2.1 | | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 3523 | GERMAANWATERSTOF (GERMAAN), GEADSORBEERD | 2 | 9TF | | 2.3<br>+2.1 | | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 3524 | FOSFORPENTAFLUORIDE, GEADSORBEERD | 2 | 9TC | | 2.3<br>+8 | | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S14 | |
| 3525 | FOSFORWATERSTOF (FOSFINE), GEADSORBEERD | 2 | 9TF | | 2.3<br>+2.1 | | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |
| 3526 | SELEENWATERSTOF (WATERSTOFSELENIDE), GEADSORBEERD | 2 | 9TF | | 2.3<br>+2.1 | | 0 | E0 | P208 | | MP9 | | | | | | 1<br>(D) | | | CV9<br>CV10<br>CV36 | S2<br>S14 | |