

| Stofgegevens | | | ABM | Toetsgegevens Immissietoets | | Onderzoeksverplichting(en) |
|--|-------------|--------------------------|--------------|--------------------------------|------------------------------|----------------------------|
| Stofnaam | Cas-nummer | Alerteringswaarde (µg/l) | ABM-Indeling | Ecologische toetswaarde (µg/l) | Drinkwatertoetswaarde (µg/l) | Categorie benaming(en) |
| Terephthalic acid | 100-21-0 | 0,22363748 | B5 | 55 | 1 | |
| ijzer(II)tris(sulfaat) | 10028-22-5 | Nvt. | C1 | Nvt. | Nvt. | |
| 2-diethylaminoethanol | 100-37-8 | 0,2149525 | B5 | 21 | 1 | |
| Hydroxylammonium Sulfaat | 10039-54-0 | Nvt. | B1 | Nvt. | Nvt. | |
| 4-Vinylcyclohexene | 100-40-3 | 1 | A2 | 10 | 1 | |
| ethylbenzeen | 100-41-4 | 0,5 | B2 | 65 | 1 | |
| styreen | 100-42-5 | 0,5 | Z2 | 40 | 1 | |
| 4-Cyanopyridine | 100-48-1 | 50,74834775 | B4 | 50,1 | 10,5 | Eco, B en C |
| benzylalcohol | 100-51-6 | 5 | Z2 | 10 | 1 | |
| 3-Cyanopyridine | 100-54-9 | 2620,880397 | B4 | 50,1 | 10,5 | Drinkwater2 |
| cyclohexanon oxim | 100-64-1 | 5 | B3 | 110 | 1 | |
| methenamine (urotropine) | 100-97-0 | 0,327645598 | A3 | 2,51 | 1 | |
| Triisobutylaluminium | 100-99-2 | 5 | B4 | 593 | 1 | 1 kg stoffen |
| trinatriumfosfaat | 10101-89-0 | Nvt. | B4 | Nvt. | Nvt. | |
| 2-cyclohexylidene-cyclohexanon | 1011-12-7 | 5 | A2 | 0,129 | 1 | 1 kg stoffen |
| Calciumnitraat | 10124-37-5 | Nvt. | B5 | Nvt. | Nvt. | |
| Ammoniumbisulfiet | 10192-30-0 | Nvt. | B3 | Nvt. | Nvt. | |
| N,N'-di-sec-butyl-1,4-fenyleendiamine | 101-96-2 | 1 | A1 | 0,3 | 1 | 1 kg stoffen |
| Natriumpolyfosfaat | 10361-03-2 | Nvt. | B4 | Nvt. | Nvt. | |
| Ammoniumcarbonaat | 10361-29-2 | Nvt. | C2 | Nvt. | Nvt. | |
| Propylbenzeen | 103-65-1 | 0,5 | A2 | 0,067 | 1 | |
| Magnesiumnitraat | 10377-60-3 | Nvt. | B1 | Nvt. | Nvt. | |
| para Tolueensulfonzuur | 104-15-4 | 0,001668936 | B3 | 73 | 1 | 1 kg stoffen |
| 2-ethyl-1-hexanol | 104-76-7 | 5 | B3 | 115 | 1 | |
| 1,4-diethylbenzeen | 105-05-5 | 0,1 | A2 | 13 | 1 | |
| N-methyldiethanolamine | 105-59-9 | 75,10213891 | B3 | 310 | 1 | Drinkwater2 |
| Caprolactam | 105-60-2 | 472,0336324 | B5 | 100 | 10,5 | Drinkwater2 |
| natriumdichromaat | 10588-01-9 | Nvt. | Z1 | Nvt. | Nvt. | |
| p-xyleen | 106-42-3 | 0,041723411 | B1 | 1 | 1 | |
| 4-methylfenol | 106-44-5 | 0,016689364 | B2 | 0,12 | 1 | |
| Ammoniumbicarbonaat | 1066-33-7 | Nvt. | B3 | Nvt. | Nvt. | |
| aminomethylphosphonic acid (AMPA) | 1066-51-9 | 77,6 | A3 | 79,7 | 1 | |
| But-1-een | 106-98-9 | 1 | B3 | 13,6 | 1 | |
| Butadien | 106-99-0 | 0,5 | Z2 | 0,062 | 1 | |
| Butyn | 107-00-6 | 1 | B3 | 3,95 | 1 | 1 kg stoffen |
| 2-buteen | 107-01-7 | 1 | Z2 | 154 | 1 | |
| Acrolein | 107-02-8 | 1,219992523 | Z2 | 0,1 | 1 | Eco, Z en A |
| 1,2-dichloroethane | 107-06-2 | 0,1 | Z1 | 10 | 1 | 1 kg stoffen |
| Acrylonitril | 107-13-1 | 0,05 | Z2 | 8 | 1 | |
| Formaldehydecyaanhydrine | 107-16-4 | 209,5416433 | B1 | 0,00098 | 10,5 | Eco, B en C |
| Allylalcohol | 107-18-6 | 0,5 | B1 | 0,32 | 1 | |
| monoethyleenglycol | 107-21-1 | 5,943082592 | B5 | 100 | 1 | |
| methyl-propylbenzene | 1074-17-5 | 1 | A2 | 1,05 | 1 | |
| 1-methyl, 3-propylbenzeen | 1074-43-7 | 1 | A2 | 1,05 | 1 | |
| 2/3-methylpentane | 107-83-5 | 1 | A2 | 34 | 1 | 1 kg stoffen |
| Butyric acid | 107-92-6 | 0,010013619 | B3 | 447 | 1 | |
| 1-Methoxy-2-propanol | 107-98-2 | 0,1 | B5 | 10000 | 1 | 1 kg stoffen |
| Vinylacetaat | 108-05-4 | 1 | Z2 | 12,6 | 1 | |
| 1,3-dimethylbenzeen | 108-38-3 | 1 | Z2 | 1 | 1 | |
| 3-methyl fenol | 108-39-4 | 1 | B3 | 160 | 1 | |
| Mesitylene | 108-67-8 | 1 | B2 | 6 | 1 | |
| Melamine | 108-78-1 | 69,4 | B4 | 525 | * zie onder de tabel | |
| Cyanuurzuur | 108-80-5 | 2 | B4 | 10000 | 1 | |
| Methylcyclohexaan | 108-87-2 | 0,5 | A1 | 1,34 | 1 | |
| tolueen | 108-88-3 | 0,5 | B2 | 74 | 1 | |
| monochloorbenzeen | 108-90-7 | 0,5 | A2 | 32 | 1 | |
| cyclohexylamine | 108-91-8 | 5 | B3 | 29,3 | 1 | |
| Cyclohexanol | 108-93-0 | 0,5 | B3 | 155 | 1 | |
| Cyclohexanon | 108-94-1 | 0,5 | B3 | 32,9 | 1 | |
| Fenol | 108-95-2 | 0,179410665 | B2 | 3,1 | 1 | |
| pentanoic acid | 109-52-4 | 5 | B3 | 29,3 | 1 | |
| Pentane | 109-66-0 | 0,1 | B3 | 27 | 1 | |
| Dimethoxymethaan | 109-87-5 | 0,5 | B5 | 5000 | 1 | 1 kg stoffen |
| Diethylamine | 109-89-7 | 0,5 | B2 | 20 | 1 | 1 kg stoffen |
| Thiophene | 110-02-1 | 0,1 | A3 | 1,59 | 1 | |
| maleinezuur (MZ) | 110-16-7 | 4,2367 | B3 | 428,1 | 10,5 | |
| n-hexaan | 110-54-3 | 0,5 | B2 | 92,85 | 1 | |
| Diaminobutaan | 110-60-1 | 216,374269 | B2 | 6 | 10,5 | Eco, B en C |
| Succinonitril | 110-61-2 | 0,5 | B3 | 78,4 | 1 | |
| D-glucopyranose, oligometrisch, C10-C16-alkyl glycosides | 110615-47-9 | 2,565 | B2 | 29,5 | 1 | |
| butaandiol | 110-63-4 | 0,001668936 | B5 | 813 | 1 | 1 kg stoffen |
| Cyclohexaan | 110-82-7 | 0,5 | B1 | 1,2 | 1 | |
| Cyclohexene | 110-83-8 | 1 | A2 | 21 | 1 | |
| piperazine | 110-85-0 | 8,945499212 | B3 | 1300 | 1 | |
| Pyridine | 110-86-1 | 0,5 | B5 | 320 | 1 | |
| morpholine | 110-91-8 | 3,087532377 | B3 | 1 | 1 | Eco, B en C |
| squaleen | 111-02-4 | 5 | A4 | 3,6E-11 | 1 | |
| Sebacinezuur | 111-20-6 | 3,391278806 | B3 | 18 | 1 | |
| Triethyleenglycol diacetaat | 111-21-7 | 5 | B5 | 100 | 1 | |
| Glutaaraldehyde | 111-30-8 | 2,034433496 | Z2 | 9,5 | 1 | |
| diethanolamine (2,2'-iminodiethanol) | 111-42-2 | 1 | Z2 | 9,5 | 1 | 1 kg stoffen |
| 2-butoxyethanol | 111-76-2 | 5 | Z2 | 6230 | 1 | |
| nonaan | 111-84-2 | 1 | A1 | 2 | 1 | |
| undecane | 1120-21-4 | 1 | A1 | 300 | 1 | |
| Tetradecene | 1120-36-1 | 1 | A1 | 0,034 | 1 | |
| Cyclobutane, methylene- | 1120-56-5 | 0,1 | Z2 | 0,903 | 1 | 1 kg stoffen |

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| Cyclopentene, 3-methyl- | 1120-62-3 | 1 | B2 | 5,756 | 1 | |
| 2-(2-Butoxyethoxy)ethanol | 112-34-5 | 5,239458998 | B5 | 1000 | 1 | |
| dodecane | 112-40-3 | 1 | A1 | 300 | 1 | |
| Dodecene | 112-41-4 | 1 | A1 | 0,0388 | 1 | |
| Triethyleenglycoldimethylether | 112-49-2 | 5 | Z2 | 5000 | 1 | |
| (Z)-13-Docosenamide | 112-84-5 | 1 | A1 | 0,000088 | 1 | |
| Octadeceen | 112-88-9 | 1 | A1 | 0,001485 | 1 | |
| Oleanitrile | 112-91-4 | 1 | A1 | 0,0025 | 1 | |
| Silicium dioxide, amorf | 112926-00-8 | Nvt. | C1 | Nvt. | Nvt. | |
| Eicosane | 112-95-8 | 1 | A3 | 10000 | 1 | |
| Guanidine | 113-00-8 | 100,0094 | B4 | 82,7 | 1 | Drinkwater2 |
| propaan | 115-07-1 | 0,1 | A3 | 12,1 | 1 | |
| Dimethylether | 115-10-6 | 0,1 | B4 | 4,1 | 1 | |
| 1-propene 2-methyl | 115-11-7 | 0,5 | A3 | 168 | 1 | |
| 3-Pyrazolacrylamide | 116857-92-2 | 0,001668936 | B5 | 29,9 | 1 | 1 kg stoffen |
| Bis(2-ethylhexyl) phthalate | 117-81-7 | 2,9 | Z2 | 1,3 | 1 | Eco, Z en A |
| N,N-dimethylanilinium tetrakis(pentafluorophenyl)borate | 118612-00-3 | 0,009946861 | A1 | 0,088 | 0,088 | Eco, Z en A |
| Cis-1,2-dimethylcyclopentane | 1192-18-3 | 0,5 | B3 | 2,27 | 1 | |
| 1,2,3,4-tetrahydronaphthalene | 119-64-2 | 1 | B2 | 15 | 1 | |
| K.Al.silicaat (Mica) | 12001-26-2 | Nvt. | C1 | Nvt. | Nvt. | |
| Anthracene | 120-12-7 | 0,005067638 | Z1 | 0,1 | 1 | 1 kg stoffen |
| 1H,1H,2H,2H-Perfluorundecaansulfon (10:2FTS) | 120226-60-0 | 0 | A1 | 0,438 | 1 | PFAS |
| Ethylaluminiumsesquichloride | 12075-68-2 | 0,005390665 | B4 | Nvt. | 1 | |
| Cyclopentanon | 120-92-3 | 1 | B3 | 1000 | 1 | |
| Ammoniumchloride | 12125-02-9 | Nvt. | B3 | Nvt. | Nvt. | |
| Triethylamine | 121-44-8 | 0,5 | B2 | 80 | 1 | 1 kg stoffen |
| 2-fenoxyethanol | 122-99-6 | 0,003004086 | B5 | 20,1 | 1 | |
| hydrochinon | 123-31-9 | 9,012256669 | B1 | 49,6 | 1 | |
| Isoamyl alcohol | 123-51-3 | 5 | Z2 | 255 | 1 | 1 kg stoffen |
| butyraldehyde (butanal) | 123-72-8 | 0,5 | B3 | 1,1 | 1 | |
| Pyroolidine | 123-75-1 | 0,5 | B3 | 390 | 1 | |
| levulinic acid | 123-76-2 | 0,001668936 | B5 | 1000 | 1 | 1 kg stoffen |
| Glyceryl monostearate | 123-94-4 | 4,355924057 | A4 | 0,003 | 210 | Eco, Z en A |
| Adipinezuur | 124-04-9 | 44,79258458 | B3 | 460 | 210 | |
| Caprylic acid | 124-07-2 | 0,593140004 | B3 | 20 | 1 | |
| HMDA | 124-09-4 | 0,549080082 | B3 | 315 | 1 | |
| Ijzerchloridesulfaat | 12410-14-9 | Nvt. | A1 | Nvt. | Nvt. | |
| decane | 124-18-5 | 1 | A1 | 300 | 1 | |
| 2,6-di-tert-butyl-p-cresol | 128-37-0 | 0,5 | Z1 | 1,99 | 1 | |
| 2,6-di-tert-butylfenol | 128-39-2 | 1 | A1 | 3,5 | 1 | 1 kg stoffen |
| Pyrene | 129-00-0 | 0,036566077 | Z1 | 0,023 | 1 | Eco, Z en A |
| Benzeensulfonzuur, dimethyl natriumzout | 1300-72-7 | 0,650885204 | B5 | 2300 | 1 | |
| dibismuttrioxide | 1304-76-3 | 0,01969345 | A4 | 0,7 | 1 | |
| Calciumoxide | 1305-78-8 | Nvt. | C2 | Nvt. | Nvt. | |
| dijzertrioxide | 1309-37-1 | Nvt. | C1 | Nvt. | Nvt. | |
| magnesiumoxyde | 1309-48-4 | Nvt. | C1 | Nvt. | Nvt. | |
| Kaliumhydroxide | 1310-58-3 | Nvt. | C2 | Nvt. | Nvt. | |
| Natriumhydroxide | 1310-73-2 | Nvt. | C2 | Nvt. | Nvt. | |
| Molybdeen-trioxide | 1313-27-5 | Nvt. | Z1 | Nvt. | Nvt. | |
| nikkeloxide | 1313-99-1 | Nvt. | Z1 | Nvt. | Nvt. | |
| zinkoxide | 1314-13-2 | Nvt. | A1 | Nvt. | Nvt. | |
| 4-Methyl-1-heptene | 13151-05-8 | 0,5 | A2 | 0,894 | 1 | |
| Chloriet | 1318-59-8 | Nvt. | B1 | Nvt. | Nvt. | |
| 1-ethenyl-4methylbenzene | 1319-73-9 | 1 | B1 | 3,19 | 1 | 1 kg stoffen |
| Aluminiumchloride basisch/Polyaluminiumchloride | 1327-41-9 | Nvt. | Z1 | Nvt. | Nvt. | |
| Ammoniak water | 1336-21-6 | Nvt. | B1 | Nvt. | Nvt. | |
| 2,4-dimethyl-3-hexanol | 13432-25-2 | 1 | A3 | 3,48 | 1 | |
| 2-ethoxytetrahydrofuran | 13436-46-9 | 5 | A3 | 2,51 | 1 | |
| Ammoniumnitriet | 13446-48-5 | Nvt. | B1 | Nvt. | Nvt. | |
| diceriumtrioxide | 1345-13-7 | 0,028 | B4 | 22 | 1 | 1 kg stoffen |
| Telluur | 13494-80-9 | 0,1 | A2 | 100 | 1 | |
| Trityl Tetrakis(pentafluorophenyl)borate | 136040-19-2 | 0,001989372 | A1 | 3,5E-11 | 1 | 1 kg stoffen |
| 2H-thiopyran-3-carboxaldehyde, 5,6-dihydro-2,6-dimethyl | 13643-96-4 | 1 | B1 | 0,0601 | 1 | |
| 2-Propanol, 1-chloro-, phosphate (3:1) (TCP) | 13674-84-5 | 0,009990671 | Z2 | 510 | 1 | |
| 2-methyl-1-butanol | 137-32-6 | 0,1 | B5 | 120 | 1 | 1 kg stoffen |
| 1,3-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester | 137-89-3 | 1 | Z2 | 0,00016 | 1 | |
| 5,9-Dodecadien-2-one, 6,10-dimethyl-, (E,E)- | 13833-96-0 | 1 | A1 | 0,0945 | 1 | |
| 2-Hexen-4-yne | 14092-20-7 | 1 | A3 | 1,57 | 1 | |
| 2-aminoethanol | 141-43-5 | 0,5 | B3 | 2,1 | 1 | |
| ethylacetaat | 141-78-6 | 5 | B5 | 240 | 1 | 1 kg stoffen |
| Benzene, 1,3-diethyl- | 141-93-5 | 1 | A2 | 1,05 | 1 | |
| cyclopentene | 142-29-0 | 1 | B3 | 1,12 | 1 | |
| Octylsulfaat | 142-31-4 | 2,041109242 | B3 | 100 | 1 | |
| hexanoic acid | 142-62-1 | 0,003170979 | B3 | 56,4 | 1 | |
| Heptaan | 142-82-5 | 0,5 | A2 | 1,39 | 1 | |
| Decylsulfaat | 142-87-0 | 2,041109242 | B3 | 13 | 1 | |
| Isopropyl palmitate | 142-91-6 | 1 | A3 | 0,00017 | 1 | |
| 2-[2-(2-butoxyethoxy)ethoxy]ethanol | 143-22-6 | 5 | B5 | 1300 | 1 | |
| Cyanide beoordeeld als natriumcyanide | 143-33-9 | 8 | B1 | 0,23 | 50 | Eco, B en C |
| Natriumwaterstofcarbonaat | 144-55-8 | Nvt. | C2 | Nvt. | Nvt. | |
| Alcohols, C12-14-secondary beta-(2-hydroxyethoxy) etoxylated | 146340-15-0 | 0,033378728 | B3 | 0,0001 | 1 | Eco, B en C |
| Alkylamidobetaine | 147170-44-3 | 1,525825122 | A2 | 1,5 | 1 | Eco, Z en A |
| Vetalcohol etoxylaten met >5EO | 147993-63-3 | 0,000103474 | A2 | 0,0001 | 1 | Eco, Z en A |
| Talk | 14807-96-6 | Nvt. | C1 | Nvt. | Nvt. | |

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|---|-------------------------------|--------------------------|--------------|--------------------------------|------------------------------|----------------------------|
| Stofnaam | Cas-nummer | Alerteringswaarde (µg/l) | ABM-Indeling | Ecologische toetswaarde (µg/l) | Drinkwatertoetswaarde (µg/l) | Categorie benaming(en) |
| sulfaat | 14808-79-8 | Nvt. | C2 | Nvt. | Nvt. | |
| Benzene, 2,4-dimethyl-1-(1-methylpropyl)- | 1483-60-9 | 1 | A1 | 0,0188 | 1 | |
| Tetrakalium-(1-hydroxyethylideen)bisfosfonaat | 14860-53-8 | 133,1944778 | A3 | 6480 | 10,5 | |
| melem | 1502-47-2 | 26 | B4 | 7990 | * zie onder aan tabel | |
| 4-Methoxyphenol (MEHQ) | 150-76-5 | 5 | B2 | 30 | 1 | 1 kg stoffen |
| Sodium dodecyl sulphate | 151-21-3 | 0,166893642 | B2 | 0,26 | 1 | |
| benzene, 1,1'-(1-methyl-1,3-propanediyl)bis- | 1520-44-1 | 1 | A1 | 0,321 | 1 | |
| 3,9,9,12-tetraoxahexadecan-1-ol | 1559-34-8 | 1 | B5 | 219 | 1 | |
| 4-methylhexanoic acid | 1561-11-1 | 5 | B5 | 21,4 | 1 | |
| Calcium Stearaat | 1592-23-0 | 5 | A2 | 48 | 1 | 1 kg stoffen |
| Di-2-ethyl-peroxidecarbonaat | 16111-62-9 | 58,37939598 | B2 | 0,0023 | 10,5 | Eco, B en C |
| 5-ethylideen-8,9,10-trinorborn-2-een | 16219-75-3 | 0,5 | A2 | 0,23 | 1 | 1 kg stoffen |
| methyl tertiair butyl ether | 1634-04-4 | 8,4 | Z1 | 2600 | 1 | |
| dolomiet (calciummagnesiumcarbonaat) | 16389-88-1 | Nvt. | C2 | Nvt. | Nvt. | |
| Ethylcyclopentaan | 1640-89-7 | 0,5 | B3 | 1,97 | 1 | 1 kg stoffen |
| Ureidomelamine | 16439-79-5 | 1,302104195 | A2 | 2,59 | 1 | |
| 4-sec-butyl-2,6-di-tert-butylphenol | 17540-75-9 | 5 | A1 | 0,092 | 1 | 1 kg stoffen |
| 1,3,5-cycloheptatriene, 7-ethyl | 17634-51-4 | 5 | A2 | 1,24 | 1 | |
| N-BOC-TRANS-4-N-FMOC-AMINO-L-PROLINE | 179816-63-8 | 0,014997063 | A2 | 10 | 1 | 1 kg stoffen |
| 1,4-Benzenedicarboxylic acid, bis(2-methylpropyl) ester | 18699-48-4 | 1 | Z2 | 0,0624 | 1 | |
| Hydroxylamine fosfaat | 19098-16-9 | Nvt. | A1 | Nvt. | Nvt. | |
| Benzo(ghi)perylene | 191-24-2 | 0,01 | Z1 | 0,0082 | 1 | |
| 5-(Methoxymethyl)-2-furaldehyde | 1917-64-2 | 0,292063874 | A2 | 25 | 1 | |
| Indeno-(1,2,3-c,d)pyrene | 193-39-5 | 0,01 | Z1 | 0,017 | 1 | |
| Phenol, 2-di-t-butyl-6-nitro | 20039-94-5 | 1 | A1 | 0,00095 | 1 | |
| 3-Penten-1-yne | 2004-69-5 | 1 | A3 | 3,11 | 1 | |
| Spirohexan-5-one | 20061-22-7 | 5 | B4 | 19,2 | 1 | |
| benzene, 1,1-(1,2-cyclobutanediyl)bis-, trans- | 20071-09-4 | 1 | A1 | 0,0104 | 1 | |
| 2, 3 of 9-Acetylphenanthrene | 2039-76-1/2039-77-2/5960-69-0 | 1 | Z1 | 1,88 | 1 | |
| ATMP zout = [nitrilotris(methylene)]trisphosphonic acid, sodium salt | 20592-85-2 | 6 | B4 | 1600 | 2,1 | |
| Benzo(b)fluoranthene | 205-99-2 | 0,002861602 | Z1 | 0,017 | 1 | |
| Fluoranthene | 206-44-0 | 0,02541103 | Z1 | 0,0063 | 1 | |
| Benzo(k)fluoranthene | 207-08-9 | 0,00898 | Z1 | 0,017 | 1 | |
| Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester | 2082-79-3 | 1 | A3 | 100 | 1 | |
| 1,4-Butanediol dimethacrylate | 2082-81-7 | 0,001668936 | B3 | 9,79 | 1 | 1 kg stoffen |
| Acenaphthylene | 208-96-8 | 0,000957336 | Z1 | 0,1 | 1 | |
| 3-Hydroxypropanal | 2134-29-4 | 0,001668936 | B3 | 7,27 | 1 | 1 kg stoffen |
| 1-Ethylcyclopentene | 2146-38-5 | 1 | B2 | 2,28 | 1 | |
| isopropylidenecyclopentadiene | 2175-91-9 | 1 | A2 | 2 | 1 | |
| Chrysene | 218-01-9 | 0,003059313 | Z1 | 0,0012 | 1 | |
| Phosphonic acid, [nitrilotris(methylene)]tris-, sodium salt (confidentieel codering = S2) | 22042-96-2 | 0,033378728 | B4 | 156 | 1 | 1 kg stoffen |
| 3-penten-1-yne | 2206-23-7 | 1 | A3 | 31,1 | 1 | 1 kg stoffen |
| Cyaanureum | 2208-89-1 | 41,62327432 | B4 | 250 | 1 | Drinkwater1 |
| 4-hydroxy-2,2,6,6-tetramethylpiperidinoxyl | 2226-96-2 | 5 | A3 | 150 | 1 | |
| koolwaterstoffen, C11-C12, iso-alkanen, < 2% aromaten; UVCB | 246538-76-1 | 1 | A2 | 0,418 | 1 | 1 kg stoffen |
| 1H-Indene, 1-ethylidene- | 2471-83-2 | 1 | A2 | 1,1 | 1 | |
| Cyanopropanalcyanohydrin | 2478-49-1 | 317,8205693 | B2 | 0,002 | 10,5 | Drinkwater1 |
| but-3-enoic acid; ethene (vinylacetaat ethylene) | 24937-78-8 | 1,65 | B3 | 1,76 | 1 | |
| tridecyl alcohol ethoxylated | 24938-91-8 | 0,166893642 | A2 | Geen norm beschikbaar | 1 | Eco normafleiding |
| EPDM rubber | 25038-36-2 | 0,000333787 | B4 | Nvt. | 1 | |
| natriumdodecylbenzeensulfonaat | 25155-30-0 | 0,011766002 | B3 | 0,7 | 1 | |
| Oxydipropanol | 25265-71-8 | 0,0013333 | B5 | 100 | 1 | |
| Polyethyleen glycol | 25322-68-3 | 0,166893642 | B3 | Geen norm beschikbaar | 1 | Eco normafleiding |
| Propane-1,2-diol, propoxylated; 1 - 4.5 moles propoxylated (Polyoxyalkylene ether) | 25322-69-4 | 5 | B5 | 100 | 1 | |
| Formaldehyde copolymeer met 1-naftol | 25359-91-5 | 46,73021977 | A2 | Nvt. | 1 | Plastics |
| 1,2,3-trimethylbenzene | 25551-13-7 | 0,1 | A2 | 2,22 | 1 | |
| 3-Pyrrolidonepropionitrile | 26165-45-7 | 504,526743 | A3 | 12,5 | 10,5 | Drinwater2 |
| Polyamide-4,10 | 26247-06-3 | 2,869903068 | B4 | Nvt. | 1 | Plastics |
| n-Phenylmaleimide.styrene.maleic anhydride copolymer | 26316-43-8 | 0,000333787 | B4 | Nvt. | 1 | |
| 1,2-benzisothiazol-3(2H)-one | 2634-33-5 | 0,2958779 | A1 | 1,1 | 1 | |
| 1-Propanaminium, N, N, N-trimethyl-3-[(1-oxo-2-propenyl)amino]-chloride | 26427-01-0 | 33,3787284 | A1 | Nvt. | 1 | Plastics |
| methylcyclopentadiene | 26472-00-4 | 5 | A1 | 0,086 | 1 | |
| 2-Methyl-2H-isothiazol-3-one | 2682-20-4 | 0,066757457 | A1 | 0,0057 | 1 | Eco, Z en A |
| Perfluoropentaaan (PFPeA) | 2706-90-3 | 0,08 | B4 | 212 | 1 | PFAS |
| 1H,1H,2H,2H-Perfluorooctaansulfon (6:2FTS) | 27619-97-2 | 0,06 | A3 | 262 | 1 | PFAS |
| Benzene, 4-ethenyl-1,2-dimethyl- | 27831-13-6 | 1 | A2 | 1,21 | 1 | |
| Etidronic acid (HEDP) | 2809-21-4 | 12,2467 | A3 | 1 | 350 | Eco, Z en A |
| 3-heptenoic acid | 28163-84-0 | 5 | B2 | 2,22 | 1 | |
| Exo-tricyclo[5,2,1,0(2,6)]decane | 2825-82-3 | 1 | A1 | 10 | 1 | |
| Natriumcumeensulfonaat | 28348-53-0 | 4,005447408 | B5 | 10000 | 1 | |
| cyclopentane | 287-92-3 | 1 | A2 | 215,8 | 1 | |
| Pyrazol | 288-13-1 | 2,25 | A3 | 25 | 3 | |
| Oxazool | 288-42-6 | 1,6 | B4 | 41,3 | 1 | |
| 1,2,4-Trithiolane | 289-16-7 | 1 | B4 | 12 | 1 | |
| Pyrimidin | 289-95-2 | 517,169851 | B4 | 74,2 | 10,5 | Drinkwater2 |
| 1,2,4,5-Tetrathiane | 291-22-5 | 1 | A3 | 3,31 | 1 | |
| Lenthionine | 292-46-6 | 1 | A3 | 3,99 | 1 | |
| Kaliumbicarbonaat | 298-14-6 | Nvt. | C2 | Nvt. | Nvt. | |

| Stofgegevens | | | ABM | Toetsgegevens Immissietoets | | Onderzoeksverplichting(en) |
|---|-------------|--------------------------|--------------|--------------------------------|------------------------------|----------------------------|
| Stofnaam | Cas-nummer | Alerteringswaarde (µg/l) | ABM-Indeling | Ecologische toetswaarde (µg/l) | Drinkwatertoetswaarde (µg/l) | Categorie benaming(en) |
| Benzene, 2-propenyl- | 300-57-2 | 5 | A2 | 3,51 | 1 | |
| 9-octadecenamide (Z-) | 301-02-0 | 1,48 | A1 | 0,0012 | 1 | Eco, 2 en A |
| hydrazine hydrate | 302-01-2 | Nvt. | Z1 | Nvt. | Nvt. | |
| natriumethyleensulfonaat | 3039-83-6 | 1,001361852 | A3 | 128 | 1 | |
| 5-vinylborn-2-een | 3048-64-4 | 0,5 | A2 | 2,61 | 1 | 1 kg stoffen |
| Isododecaan (2,2,4,4,6,6-pentamethylheptaan) | 30586-18-6 | 1 | A1 | 0,0013 | 1 | |
| Perfluorhexaan (PFHxA) | 307-24-4 | 0,08 | A3 | 79 | 1 | PFAS |
| Polymaleic acid sodium salt | 30915-61-8 | 20,00 | B5 | 304 | 4400 | |
| 1-Methylcyclopropene | 3100-04-7 | 0,1 | B3 | 1,78 | 1 | |
| isoheptaan | 31394-54-4 | 1 | A1 | 24 | 1 | 1 kg stoffen |
| Phenol, 2,4-bis(1,1-dimethylethyl)-, phosphite (3:1) | 31570-04-4 | 1 | A3 | 752 | 1 | |
| 2,5 furaandicarbonzuur | 3238-40-2 | 3,004085556 | B5 | 100 | 1 | |
| 2-(Decanoxyloxy)propane-1,3-diyl dioctanoate | 33368-87-5 | 1 | A1 | Geen norm beschikbaar | 1 | Eco normafleiding |
| Perfluorooctaan (PFOA) | 335-67-1 | 0,05 | Z1 | 0,048 | 1 | PFAS |
| Perfluordecaan (PFDA) | 335-76-2 | 0 | Z1 | 0,856 | 1 | PFAS |
| Diisobutyl peroxide | 3437-84-1 | Nvt. | B5 | Nvt. | Nvt. | |
| Eicosene | 3452-07-1 | 5 | A1 | 0,000017 | 1 | |
| Cyaanmelamine | 3496-98-8 | 8,324654864 | B4 | 58800 | 1 | |
| Cyanopropanal | 3515-93-3 | 254,0621912 | B3 | 5,25 | 0,88 | Drinkwater1 |
| melam | 3576-88-3 | 3,4 | A3 | 291 | * | zie onder aan tabel |
| 4-piperidino, 1-hydroxy-2,2,6,6-tetramethyl- | 3637-10-3 | 5 | A3 | 14,57 | 1 | 1 kg stoffen |
| N,N-Diethylhydroxylamine | 3710-84-7 | 2,122887126 | Z1 | 82 | 1 | |
| Disodium maleate | 371-47-1 | 0,018358301 | B5 | 896 | 1 | |
| Perfluorbutaan (PFBA) | 375-22-4 | 0,077 | A3 | 543 | 1 | PFAS |
| Perfluorheptaan (PFHpA) | 375-85-9 | 0,05 | Z1 | 29,3 | 1 | PFAS |
| 3-methyl-hexanoic acid | 3780-58-3 | 1 | B5 | 21,4 | 1 | |
| Tetranatrium-(1-hydroxyethylideen)bifosfaat | 3794-83-0 | 0,14619883 | A3 | 963 | 1 | |
| 2-Phosphono-1,2,4-Butanetricarboxylic Acid (PBTC) | 37971-36-1 | 141,648 | B4 | 3300 | 10,5 | |
| Acrylic Acid-Na-AMPS Copolymer | 38193-59-8 | 0,0261441 | A3 | 24,7 | 1 | 1 kg stoffen |
| 1H,1H,2H,2H-Perfluordecaansulfon (8:2FTS) | 39108-34-4 | 0 | A3 | 48 | 1 | PFAS |
| 2-Propenoic acid/2-acrylamido-2-methyl-1-propanesulfonic acid copolymer natriumzout met CAS nr 77019-71-7. Stof is beoordeeld als het acid copolymeer | 40623-75-4 | 34,4673 | B4 | 180 | 4400 | Drinkwater1 |
| 1-propeen, 2-methyl | 42278-27-3 | 1 | A1 | 0,0011 | 1 | 1 kg stoffen |
| 1,2-ethaandiamine, polymeer met (chloromethyl)oxiraan en N-methylmethaanamine | 42751-79-1 | 24,66354242 | A1 | Nvt. | 1 | Plastics |
| Natrium Carboxy Methyl Inulin (Na-CMI) | 430439-54-6 | 745,4273 | B4 | 1000 | 12000 | |
| 1,2-dihydranaphthalene | 447-53-0 | 5 | A2 | 0,281 | 1 | |
| Propanalcyanohydrin | 4476-02-2 | 25,71163449 | B2 | 0,00067 | 10,5 | Eco, B en C |
| 3a,4,5,6,7,7a-Hexahydro-4,7-methanoindene | 4488-57-7 | 1 | A2 | 4 | 1 | |
| Benzene, 1,1'-(1,2-dimethyl-1,2-ethanediyl)bis- | 4613-11-0 | 1 | A1 | 0,0084 | 1 | |
| 1,2-propadiene | 463-49-0 | 1 | B3 | 2,43 | 1 | 1 kg stoffen |
| Indaan | 496-11-7 | 5 | A3 | 3,04 | 1 | |
| carbonohydrazide (carbohydrazide) | 497-18-7 | 0,001668936 | B3 | 0,74 | 1 | 1 kg stoffen |
| Natriumcarbonaat | 497-19-8 | Nvt. | C2 | Nvt. | Nvt. | |
| Polyamide 46 | 50327-22-5 | 119,4561203 | B4 | Nvt. | 1 | Plastics |
| Benzo(a)Pyrene | 50-32-8 | 0,003454735 | Z1 | 0,00017 | 1 | |
| 1,3-Pentadiene | 504-60-9 | 1 | Z2 | 1,16 | 1 | |
| glucose | 50-99-7 | 178,576197 | C2 | 67,8 | 1 | |
| Potassium 1H-benzotriazolide | 51126-65-9 | 0,008321317 | A2 | 0,59 | 1 | 1 kg stoffen |
| 1-Butoxy-2-propanol | 5131-66-8 | 1,163248685 | B5 | 232 | 1 | |
| 2-propenylidene-cyclobutene | 52097-85-5 | 5 | A2 | 4,06 | 1 | |
| 1,2,4-Tricyanobutaan | 5238-65-3 | 0,01821811 | B4 | 631 | 1 | 1 kg stoffen |
| 2-broom 2 nitropropan-1,3-diol | 52-51-7 | 0,001668936 | B2 | 0,2 | 1 | 1 kg stoffen |
| Dichloorfenylazijnzure ethylester | 5317-66-8 | 5 | A1 | 0,329 | 1 | 1 kg stoffen |
| Benzoëzuur-natriumzout | 532-32-1 | 0,0021689 | B3 | 248 | 1 | 1 kg stoffen |
| Sulfaminezuur | 5329-14-6 | 0,41606585 | A3 | 70,3 | 1 | |
| Dibenzyltolueen | 53585-53-8 | 0,000340463 | Z1 | 0,18 | 1 | 1 kg stoffen |
| Copolymeer van diallyldimethylammonium chloride DADMAC en acrylzuur | 53694-17-0 | 12 | B4 | 0 | 0 | |
| Dibenzo(ah)antracene | 53-70-3 | 0,01 | Z1 | 0,00102 | 1 | |
| Glycerol tricaprilate | 538-23-8 | 1 | A1 | 0,000051 | 1 | |
| 1H-indene, 1-phenylmethylene | 5394-86-5 | 1 | A1 | 0,0143 | 1 | 1 kg stoffen |
| iso-octaan | 540-84-1 | 1 | A1 | 2,4 | 1 | 1 kg stoffen |
| Heptasiloxane, hexadecamethyl- | 541-01-5 | 1 | A1 | 0,00000016 | 1 | |
| Maleimide | 541-59-3 | 157,530852 | A1 | 0,64 | 0,88 | Drinkwater 2 |
| Homopolymer, natriumzout | 54193-36-1 | 2,0333333 | B4 | 560 | 1 | |
| 1,3 cyclopentadiene | 542-92-7 | 0,5 | B3 | 1,53 | 1 | |
| Cycloheptatrien | 544-25-2 | 0,5 | A2 | 5,12 | 1 | |
| 1-(2-butoxyethoxy)ethanol | 54446-78-5 | 5 | B5 | 96,4 | 1 | |
| hexadecane | 544-76-3 | 1 | A4 | 10000 | 1 | |
| 2-Propenoic acid, 3-(4-methoxyphenyl)-, 2-ethylhexyl ester | 5466-77-3 | 1 | B5 | 0,0075 | 1 | |
| Aluminiumisopropoxide | 555-31-7 | Nvt. | B1 | Nvt. | Nvt. | |
| Mengsel 5-chloor-2-methyl-2H-isothiazool-3-on (CMIT) en 2-methyl-2H-isothiazool-3-on (MIT); verhouding 3:1 | 55965-84-9 | 0,07 | B1 | 0,2 | 1 | Eco, B en C |
| 5-Oxopyrrolidinenitril (5-oxo-2-pyrrolidinecarbonitrile) | 5626-50-6 | 5 | B5 | 176 | 1 | |
| glycine | 56-40-6 | 0,001668936 | B5 | 2200 | 1 | 1 kg stoffen |
| Benzo(a)anthracene | 56-55-3 | 0,002164412 | Z1 | 0,00023 | 1 | |
| 2,3-Dimethylpentaan | 565-59-3 | 0,5 | A2 | 1,86 | 1 | |
| glycerol | 56-81-5 | 4513,027718 | B5 | 15000 | 1 | Drinkwater2 |
| hexadecaanzuur | 57-10-3 | 0,001668936 | A4 | 0,5 | 1 | 1 kg stoffen |
| octadecaanzuur | 57-11-4 | 0,001668936 | A4 | 0,5 | 1 | 1 kg stoffen |
| ureum | 57-13-6 | 565,3789153 | B5 | 290 | 1 | Drinkwater2 |
| fructose | 57-48-7 | 178,576197 | C2 | 16100 | 1 | |
| propylene glycol | 57-55-6 | 5 | B5 | 330 | 1 | 1 kg stoffen |

| Stofgegevens | | | ABM | Toetsgegevens Immissietoets | | Onderzoeksverplichting(en) |
|--|------------|--------------------------|--------------|--------------------------------|------------------------------|-----------------------------------|
| Stofnaam | Cas-nummer | Alerteringswaarde (µg/l) | ABM-Indeling | Ecologische toetswaarde (µg/l) | Drinkwatertoetswaarde (µg/l) | Categorie benaming(en) |
| Docusate sodium | 577-11-7 | 1 | B3 | 5,16 | 1 | |
| Cholesterol | 57-88-5 | 0,55 | A1 | 0,553 | 1 | |
| Acroleincyanohydrin | 5809-59-6 | 27,02008064 | B2 | 0,00074 | 10,5 | Eco, B en C |
| 2-Propenoic acid, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester, exo- | 5888-33-5 | 1 | A1 | 0,919 | 1 | |
| 3-Methylhexaan | 589-34-4 | 0,5 | B2 | 1,61 | 1 | |
| 1,2-Butadiene | 590-19-2 | 0,001803562 | B3 | 1,7 | 1 | |
| Cyclohexene, 1-methyl- | 591-49-1 | 1 | B2 | 2,3 | 1 | |
| 2-Methylhexaan | 591-76-4 | 0,5 | B2 | 1,61 | 1 | |
| 1,4-Pentadiene | 591-93-5 | 1 | B3 | 1,03 | 1 | |
| 1,3-Cyclohexadiene | 592-57-4 | 1 | B3 | 0,848 | 1 | |
| octadecane | 593-45-3 | 1 | A3 | 100 | 1 | |
| Citroenzuur monohydraat | 5949-29-1 | 2,48003952 | B5 | 440 | 1 | |
| 1,3,6,8-Pyrenetetrasulfonic acid, sodium salt (PTSA) | 59572-10-0 | 8,0632 | B4 | 1011 | 1 | |
| D-limoneen | 5989-27-5 | 1 | A1 | 0,14 | 1 | 1 kg stoffen |
| Acetamide | 60-35-5 | 3,26777511 | B5 | 112 | 1 | |
| Ethyl-methylbenzene | 611-14-3 | 0,5 | A2 | 2,48 | 1 | |
| 1,4-Dihydronaphthalene | 612-17-9 | 1 | A2 | 1,94 | 1 | |
| 5-Phenylbicyclo[2.2.1]hept-2-ene | 6143-30-2 | 1 | A1 | 0,0586 | 1 | |
| stearylamine | 61788-45-2 | 1 | A1 | 0,88 | 1 | |
| Fatty acids, coco, sodium salts | 61789-31-9 | 0,155211087 | A2 | 0,25 | 1 | |
| 2-Furonitril | 617-90-3 | 5 | B5 | 18,4 | 1 | 1 kg stoffen |
| Fatty alkylamine ethoxylated | 61791-26-2 | 1 | A2 | 0,269 | 1 | |
| α-isodecyl-ω-hydroxy poly(oxy-1,2-ethanediyl) | 61827-42-7 | 1 | B3 | 0,53 | 1 | 1 kg stoffen |
| Benzene, 1-ethyl-3-methyl | 620-14-4 | 0,5 | A2 | 2,5 | 1 | |
| Benzene, 1-ethyl-4-methyl | 622-96-8 | 0,1 | A2 | 2,5 | 1 | |
| Phtalonitril (1,4) | 623-26-7 | 0,218630671 | B5 | 19,1 | 1 | |
| Methyl 4-oxovalerate (methyllevulinaat) | 624-45-3 | 2,046116051 | B5 | 284 | 210 | |
| Disulfide, dimethyl | 624-92-0 | 0,1 | B1 | 0,97 | 1 | |
| aminobenzeen | 62-53-3 | 0,001668936 | B3 | 1,5 | 1 | 1 kg stoffen |
| 2-Pentene (Z) | 627-20-3 | 1 | B2 | 0,964 | 1 | |
| 1,4-Cyclohexadiene | 628-41-1 | 1 | B2 | 0,848 | 1 | 1 kg stoffen |
| tridecane | 629-50-5 | 5 | A3 | 300 | 1 | |
| tetradecane | 629-59-4 | 1 | A1 | 10 | 1 | |
| pentadecane | 629-62-9 | 1 | A4 | 10280 | 1 | |
| Cetene | 629-73-2 | 1 | Z2 | 0,009192 | 1 | |
| heptadecane | 629-78-7 | 1 | A3 | 10000 | 1 | |
| nonadecane | 629-92-5 | 1 | A1 | 10000 | 1 | |
| Docosane | 629-97-0 | 1 | A4 | 0,00000021 | 1 | |
| Methyl-hydrogen polysiloxaan | 63148-57-2 | 0,001062278 | A1 | 0,14 | 1 | |
| Polydimethylsiloxane (PDMS) | 63148-62-9 | 4,996341691 | A4 | Nvt. | 1 | Plastics |
| Polyvinylbutyral (PVB) | 63148-65-2 | 87,71929825 | A4 | Nvt. | 1 | Plastics |
| benzene, 1,2,4,5-tetrakis (1-methylethyl)- | 635-11-0 | 1 | A1 | 0,00015 | 1 | |
| Violet 23 pigment oxazine dye | 6358-30-1 | 0,000198937 | A1 | 0,00000054 | 1 | Eco, Z en A |
| Lactone, organisch | 6381-77-7 | 1,3 | A3 | 20 | 1 | |
| Tetranatriumethyleendiaminetetraacetaat (EDTA) | 64-02-8 | 80 | B4 | 2200 | 600 | |
| Ethanol | 64-17-5 | 1 | B5 | 400 | 1 | |
| Mierenzuur | 64-18-6 | 290 | B5 | 130 | 1 | |
| Azijnzuur | 64-19-7 | 273 | B5 | 300,82 | 1 | |
| 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester | 6422-86-2 | 1 | A1 | 0,0016 | 1 | |
| ammeline | 645-92-1 | 104,1683356 | A3 | 3,52 | 1 | Drinkwater2 |
| ammelide | 645-93-2 | 109,2886325 | A2 | 0,45 | 1 | Drinkwater2 |
| 2-Pentene (E) | 646-04-8 | 1 | B3 | 0,964 | 1 | |
| 1,3 Dioxolaan | 646-06-0 | 5 | A3 | 95,4 | 1 | |
| Tetracosane | 646-31-1 | 1 | A1 | 0,00000022 | 1 | |
| Sodium 4(or 5)-methyl-1H-benzotriazolide | 64665-57-2 | 0,040922321 | A2 | 21,4 | 1 | |
| Distillates (petroleum), hydrotreated light | 64742-47-8 | 1 | A1 | 1,9 | 1 | 1 kg stoffen |
| C6 koolwaterstoffen, isoalkanen en <5% n-hexaan | 64742-49-0 | 0,1 | Z2 | 135,6 | 1 | |
| Destillaten (aardolie), met waterstof behandelde zware paraffinehoudende, bevat <3% DMSO extract volgens methode IP346 | 64742-54-7 | 1 | Z1 | 100 | 1 | |
| Destillaten (aardolie), met solvent van was ontdane paraffinehoudende | 64742-65-0 | 1 | Z1 | 0,0035 | 1 | 1 kg stoffen |
| Naptha (petroleum), hydrodesulfurized heavy | 64742-82-1 | 1 | Z1 | 0,026 | 1 | 1 kg stoffen |
| Medium alifatische solvent-nafta | 64742-88-7 | 1 | A1 | 0,011 | 1 | 1 kg stoffen |
| Hydrocarbons, C10-C13 n-alkanes, <2% aromatics | 64771-72-8 | 0,001668936 | B2 | 13,9 | 1 | 1 kg stoffen |
| Ammoniumnitraat | 6484-52-2 | Nvt. | B5 | Nvt. | Nvt. | |
| 3-Vinyl-1-cyclobutene | 6555-52-8 | 1 | B2 | 0,842 | 1 | |
| Benzoic acid | 65-85-0 | 1 | B3 | 44,6 | 1 | |
| 5,9,13-trimethyl-4,8,12-Tetradecatrienal | 66408-55-7 | 0,5 | A1 | 0,0048 | 1 | 1 kg stoffen |
| Methanol | 67-56-1 | 0,5 | B5 | 190 | 1 | |
| Isopropanol | 67-63-0 | 0,5 | B5 | 98 | 1 | |
| Aceton | 67-64-1 | 0,5 | B5 | 340 | 1 | |
| Trichloormethaan | 67-66-3 | 0,1 | A3 | 2,5 | 1 | |
| Tri-glycerides (C16-18 en C18 onverzadigd) | 67701-30-8 | 0,001668936 | A1 | Geen norm beschikbaar | 1 | 1 kg stoffen en Eco normafleiding |
| amorphous silica | 67762-90-7 | 4,205719779 | C1 | Nvt. | Nvt. | |
| Alcohols, C10-16, ethoxylated | 68002-97-1 | 5 | B3 | 3,87 | 1 | |
| Dimethylformamide | 68-12-2 | 0,008811984 | Z2 | 0,68 | 1 | |
| Alcohols, C12-15, ethoxylated | 68131-39-5 | 5 | A2 | 0,14 | 1 | |
| Alcohols, C11-15-secondary, ethoxylated | 68131-40-8 | 1 | A2 | 1,53 | 1 | |
| Paraffine olien / gesulfochloroerd, verzeept | 68188-18-1 | 1 | B2 | 4,16 | 1 | |
| Alcohols, C12-18, ethoxylated | 68213-23-0 | 1 | A1 | 0,876 | 1 | |
| amiden, tall-olievetzuur-, N,N-dimethyl- | 68308-74-7 | 1 | A1 | 0,070711 | 1 | 1 kg stoffen |
| Distillates (petroleum), light distillate hydrotreating process, low-boiling | 68410-97-9 | 0,033378728 | Z1 | 31 | 1 | 1 kg stoffen |

| Stofgegevens | | | ABM | Toetsgegevens Immissietoets | | Onderzoeksverplichting(en) |
|--|-------------|--------------------------|--------------|--------------------------------|------------------------------|----------------------------|
| Stofnaam | Cas-nummer | Alerteringswaarde (µg/l) | ABM-Indeling | Ecologische toetswaarde (µg/l) | Drinkwatertoetswaarde (µg/l) | Categorie benaming(en) |
| Bezeensulfonzuur, C10-13-alkylderivaten, Na-zout | 68411-30-3 | 0,146866405 | B2 | 1,7 | 1 | |
| Benzeensulfonzuur, dodecyl-, vertakt | 68411-32-5 | 1 | A2 | 3,5 | 1 | 1 kg stoffen |
| Alcohols, C16-18, ethoxylated | 68439-49-6 | 1 | A1 | 0,12 | 1 | |
| Alcoholen, C12-14, geëthoxyleerd | 68439-50-9 | 1 | A1 | 0,0009 | 1 | |
| vetalcohol C12-14 | 68439-51-0 | 1 | A2 | 0,04 | 1 | |
| Natrium-alpha-olefin sulfonaat | 68439-57-6 | 5 | B2 | 42 | 1 | |
| D-Glucopyranose, oligomers, decyl octyl glycosides | 68515-73-1 | 11,4817 | B3 | 21 | 1 | |
| Alcohols, C12-20, ethoxylated | 68526-94-3 | 0,166893642 | A1 | 0,01 | 1 | Eco, Z en A |
| Alcohols, C12-16, ethoxylated | 68551-12-2 | 0,166893642 | A1 | 0,04 | 1 | Eco, Z en A |
| Natrium alkyl (C10-C16) ethersulfaat | 68585-34-2 | 0,050068093 | A1 | 0,62 | 1 | |
| Fatty Acid Sulphonate, Potassium Salt. | 68609-93-8 | 5 | B2 | 31 | 1 | |
| Silane, dichlorodimethyl-, reaction products with silica. | 68611-44-9 | 2,002723704 | B4 | 1170 | 1 | |
| C10-C16 alcohol ethoxylaar, gesulfateerd, Na-zout | 68686-34-2 | 0,003337873 | A1 | 0,04 | 1 | |
| Alcohols, C12-14, ethoxylated, sulfates, sodium salts | 68891-38-3 | 0,680926059 | B3 | 14 | 1 | |
| sodium polyphosphate | 68915-31-1 | Nvt. | B4 | Nvt. | Nvt. | |
| Fatty acids, C8-C10 | 68937-75-7 | 1 | B3 | 18 | 1 | |
| Alcohol ethoxylaten | 68951-67-7 | 0,146866405 | A1 | 0,00065 | 1 | Eco, Z en A |
| Polyethylene glycol alkyl C10-C12, sulfosuccinate ether, disodium salt | 68954-91-6 | 0,053405965 | B2 | Nvt. | 1 | Plastics |
| Amines, C12-14-tert-alkyl | 68955-53-3 | 1 | A1 | 0,0848 | 1 | 1 kg stoffen |
| 1-Buten-3-yne | 689-97-4 | 1 | B3 | 47,2 | 1 | |
| Isotridecanol, ethoxylated, 1-2,5 moles | 69011-36-5 | 1 | A2 | 15 | 1 | |
| 3-Pyrazolpropanalcyanohydrin | 70688-29-8 | 372,2702409 | A2 | 0,0014 | 1 | Drinkwater1 |
| 3-Hydroxypropanalcyanohydrin | 70688-30-1 | 5,131979492 | B2 | 0,002 | 1 | Eco, B en C |
| Phthalic acid, di(2-propylpentyl) ester | 70910-37-1 | 1 | A1 | 0,00016 | 1 | |
| 2-propenoic acid, polymer with phosphinate | 71050-62-9 | 7,217475767 | B4 | 3040 | 1 | |
| Butanol | 71-36-3 | 0,5 | B5 | 225 | 1 | |
| Amyl alcohol | 71-41-0 | 5 | B5 | 891 | 1 | 1 kg stoffen |
| Benzeen | 71-43-2 | 0,05 | Z2 | 10 | 1 | |
| didecyl dimethyl ammonium chloride | 7173-51-5 | 0,001668936 | B1 | 1 | 1 | 1 kg stoffen |
| (Z)-N-9-octadecenylpropan-1,3-diamine | 7173-62-8 | 1 | B1 | 0,148 | 1 | |
| tetrakalium pyrofosfaat | 7320-34-5 | Nvt. | B4 | Nvt. | Nvt. | |
| 2,4,6-tri-tert-butylphenol | 732-26-3 | 5 | Z1 | 0,000195 | 1 | 1 kg stoffen |
| Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-C6-10-alkyl ethers, sodium salts | 73665-22-2 | 0,580789874 | B2 | Nvt. | 1 | Plastics |
| Aluminium | 7429-90-5 | Nvt. | A1 | 48 | 1 | |
| Ijzer | 7439-89-6 | Nvt. | C2 | Nvt. | Nvt. | |
| Lood | 7439-92-1 | 0,34 | Z1 | 1,2 | 30 | |
| Magnesium | 7439-95-4 | Nvt. | C2 | Nvt. | Nvt. | |
| Kwik | 7439-97-6 | Nvt. | Z1 | 0,00007 | 0,3 | |
| Molybdeen | 7439-98-7 | 30,23 | B4 | 136 | 1 | Drinkwater2 |
| Nikkel | 7440-02-0 | Nvt. | Z1 | 11,54 | 20 | |
| kalium | 7440-09-7 | Nvt. | C2 | Nvt. | Nvt. | |
| Titaan | 7440-32-6 | 0 | A2 | 20 | 1 | |
| Arseen | 7440-38-2 | Nvt. | Z1 | 0,5 | 20 | |
| Barium | 7440-39-3 | 0,012183236 | A2 | 73 | 200 | |
| Boor | 7440-42-8 | 21,7 | A3 | 180 | 1000 | |
| Cadmium | 7440-43-9 | 0,05 | Z1 | 0,08 | 1,5 | |
| Chroom | 7440-47-3 | 1,49 | A1 | 3,4 | 20 | |
| Cobalt | 7440-48-4 | 0,33 | Z1 | 0,2 | 1 | |
| Koper | 7440-50-8 | 1,05 | A1 | 10,94 | 50 | |
| Germanium | 7440-56-4 | 0,35 | A1 | 0,01 | 1 | |
| Hafnium | 7440-58-6 | 1,1 | B4 | Nvt. | Nvt. | |
| Vanadium | 7440-62-2 | Nvt. | A1 | 4,3 | 1 | |
| Zink | 7440-66-6 | Nvt. | A1 | 12,62 | 200 | |
| Aluminiumchloride, anhydrous | 7446-70-0 | Nvt. | Z1 | Nvt. | Nvt. | |
| Propyne | 74-99-7 | 1 | B3 | 6,4 | 1 | |
| chloorthaan | 75-00-3 | 0,5 | A3 | 429 | 1 | 1 kg stoffen |
| monovinylchloride | 75-01-4 | 0,5 | Z2 | 0,09 | 1 | |
| Acetonitril | 75-05-8 | 0,5 | B5 | 73 | 1 | |
| Acetaldehyde | 75-07-0 | 5 | Z2 | 17 | 1 | |
| Carbondisulfide | 75-15-0 | 0,003355463 | Z2 | 27,7 | 1 | |
| 1-Propanaminium, N, N, N-trimethyl-3-[(1-oxo-2-propenyl)amino]-chloride polymeer met 2-propenamide | 75150-29-7 | 0,026045422 | A2 | 1 | 1 | 1 kg stoffen |
| Ethenyl-ethylbenzene | 7525-61-4 | 1 | A2 | 1,35 | 1 | |
| propyleenoxide | 75-56-9 | 5 | Z2 | 0,532 | 1 | 1 kg stoffen |
| 2-methyl-2propanol | 75-65-0 | 0,1 | Z1 | 933 | 1 | |
| 1H,1H,2H,2H-Perfluorhexaansulfon (4:2FTS) | 757124-72-4 | 0 | B4 | 3370 | 1 | PFAS |
| Methaansulfonzuur | 75-75-2 | 0,20027237 | B3 | 120 | 1 | |
| 2-methyl-2-butanol | 75-85-4 | 0,1 | B5 | 500 | 1 | |
| Acetonecyanohydrin | 75-86-5 | 0,5 | B1 | 0,2 | 1 | 1 kg stoffen |
| natriumfosfaat | 7601-54-9 | Nvt. | A3 | Nvt. | Nvt. | |
| silicon dioxide | 7631-86-9 | Nvt. | C1 | Nvt. | Nvt. | |
| Natriumbisulfiet | 7631-90-5 | Nvt. | B3 | 20 | 1 | |
| natriumnitraat | 7631-99-4 | Nvt. | C2 | Nvt. | Nvt. | |
| Natriumnitriet | 7632-00-0 | Nvt. | B1 | Nvt. | Nvt. | |
| ammoniumcitraat | 7632-50-0 | 0,001668936 | B5 | 44 | 1 | 1 kg stoffen |
| Fumaronitril | 764-42-1 | 5 | A2 | 2,77 | 1 | |
| Zinkchloride | 7646-85-7 | Nvt. | A1 | Nvt. | Nvt. | |
| Hydrogen chloride | 7647-01-0 | Nvt. | C2 | Nvt. | Nvt. | |
| Natriumchloride | 7647-14-5 | Nvt. | C2 | Nvt. | Nvt. | |
| Fosforzuur | 7664-38-2 | Nvt. | C2 | Nvt. | Nvt. | |
| Ammoniak | 7664-41-7 | Nvt. | B1 | Nvt. | Nvt. | |
| Zwavelzuur | 7664-93-9 | Nvt. | C2 | Nvt. | Nvt. | |
| 3-methylphenylacetyleen | 766-82-5 | 1 | A2 | 9,334 | 1 | 1 kg stoffen |
| 4-methylphenylacetyleen/4-ethynyltolueen | 766-97-2 | 1 | A2 | 9,334 | 1 | 1 kg stoffen |

| Stofgegevens | | | ABM | Toetsgegevens Immissietoets | | Onderzoeksverplichting(en) |
|---|-------------|--------------------------|--------------|--------------------------------|------------------------------|----------------------------|
| Stofnaam | Cas-nummer | Alerteringswaarde (µg/l) | ABM-Indeling | Ecologische toetswaarde (µg/l) | Drinkwatertoetswaarde (µg/l) | Categorie benaming(en) |
| Indan, 1-methyl- | 767-58-8 | 1 | A2 | 1,49 | 1 | |
| 1-methyl-1H-indene | 767-59-9 | 1 | A2 | 0,048 | 1 | 1 kg stoffen |
| 1H-Indene, 3-methyl- | 767-60-2 | 5 | A2 | 1,74 | 1 | |
| Fluoride beoordeeld als natriumfluoride | 7681-49-4 | 3,33787284 | A3 | Nvt. | Nvt. | |
| Natriumhypochloriet | 7681-52-9 | Nvt. | B1 | Nvt. | Nvt. | |
| Natriumhypofosfiet | 7681-53-0 | Nvt. | B4 | Nvt. | Nvt. | |
| Salpeterzuur | 7697-37-2 | Nvt. | C2 | Nvt. | Nvt. | |
| titaantrichloride | 7705-07-9 | 0,166893642 | B4 | 20 | 1 | |
| ijzer(III)chloride | 7705-08-0 | Nvt. | C2 | Nvt. | Nvt. | |
| Reaction products of maleic anhydride with sodium phosphinate and their sodium salts (PSO) | 770734-50-4 | 613,7753 | B5 | 2200 | 12000 | Drinkwater1 |
| Ammonium dihydrogenorthophosphate | 7722-76-1 | Nvt. | B3 | Nvt. | Nvt. | |
| waterstofperoxide | 7722-84-1 | Nvt. | B3 | Nvt. | Nvt. | |
| Vanadiumtrichlorideoxide | 7727-18-6 | Nvt. | A2 | Nvt. | Nvt. | |
| Kaliumnitraat | 7757-79-1 | Nvt. | C2 | Nvt. | Nvt. | |
| natriumsulfaat | 7757-82-6 | Nvt. | B4 | Nvt. | Nvt. | |
| Di potassiumphosphate | 7758-11-4 | Nvt. | B4 | Nvt. | Nvt. | |
| dicyclopentadien | 77-73-6 | 0,9 | Z1 | 7,5 | 1 | |
| natriumchloraat | 7775-09-9 | Nvt. | A2 | Nvt. | Nvt. | |
| ammoniumsulfaat | 7783-20-2 | Nvt. | B3 | Nvt. | Nvt. | |
| magnesiumchloride | 7786-30-3 | Nvt. | C1 | Nvt. | Nvt. | |
| Citroenzuur | 77-92-9 | 8,77860557 | B5 | 44 | 1 | |
| Hydroxylamine | 7803-49-8 | Nvt. | B1 | Nvt. | Nvt. | |
| 1-Buten-3-yne, 2-methyl- | 78-80-8 | 1 | B3 | 2,51 | 1 | |
| Isobutyronitril | 78-82-0 | 0,001668936 | B5 | 172 | 1 | 1 kg stoffen |
| 2-butanol | 78-92-2 | 0,1 | B5 | 308 | 1 | |
| 2-butanon | 78-93-3 | 0,5 | Z2 | 850 | 1 | |
| Acetaldehydecyanohydrin | 78-97-7 | 0,5 | B2 | 1,4 | 1 | |
| Acrylamide | 79-06-1 | 5 | Z2 | 204 | 1 | |
| Propionic acid | 79-09-4 | 12,42022484 | B3 | 48,7 | 1 | |
| Acrylzuur | 79-10-7 | 5,0013333 | B1 | 3 | 1 | |
| Glycolzuur | 79-14-1 | 5 | B5 | 440 | 1 | |
| Methylacetaat | 79-20-9 | 0,5 | B5 | 320 | 1 | |
| Benzene, 1,4-bis(phenylmethyl)-1,9-Diphenyl- | 793-23-7 | 1 | A1 | 0,0041 | 1 | |
| Parafine olie | 8012-95-1 | 1 | A4 | 0,0018 | 1 | 1 kg stoffen |
| Zwavelzuur en SO3 (Oleum) | 8014-95-7 | Nvt. | C1 | Nvt. | Nvt. | |
| Orange oil | 8028-48-6 | 1 | A2 | 1,1 | 1 | 1 kg stoffen |
| nafta | 8030-30-6 | 1 | Z2 | 0,014 | 1 | 1 kg stoffen |
| Mg, Al, silicaat (Fuller's Earth) | 8031-18-3 | Nvt. | C1 | Nvt. | Nvt. | |
| Minerale olie | 8042-47-5 | 5 | B4 | Geen norm beschikbaar | 1 | Eco normafleiding |
| Cholestan-3-ol, (3β,5β)- | 80-97-7 | 1 | A1 | 0,000024 | 1 | |
| 7,9-Di-tert-butyl-1-oxaspiro(4,5)deca-6,9-diene-2,7-dione | 82304-66-3 | 1 | A2 | 0,604 | 1 | |
| 1H-Indene, 2,3-dihydro-4-methyl- | 824-22-6 | 1 | A2 | 1,1 | 1 | |
| Naphthalene, 2-ethenyl- | 827-54-3 | 1 | A2 | 1,2 | 1 | |
| Acenaftene | 83-32-9 | 0,000634755 | Z1 | 0,67 | 1 | |
| Stigmastanol | 83-45-4 | 1 | A1 | 0,000039 | 1 | |
| β-Sitosterol | 83-46-5 | 1 | A1 | 0,000046 | 1 | |
| Dibutyl phtalate | 84-74-2 | 5 | Z2 | 10 | 1 | |
| Fenanthrene | 85-01-8 | 0,01 | Z1 | 1,1 | 1 | |
| Tanine, reactieproduct met ammoniumchloride en formaldehyde | 85029-52-3 | 0,001668936 | B2 | 7,4 | 1 | 1 kg stoffen |
| Fluorene | 86-73-7 | 0,003829344 | Z1 | 1,5 | 1 | |
| koolwaterstoffen C12-C15, n-alkanen, iso-alkanen, cyclo-alkanen, <2% aromaten | 869062-45-3 | 1 | B4 | 1000 | 1 | |
| N-methyl-2-pyrrolidon | 872-50-4 | 0,08845363 | Z2 | 125 | 1 | |
| Propenylbenzene | 873-66-5 | 1 | A2 | 4,02 | 1 | |
| 2-Propenal, 3-(2-furanyl)- | 874-66-8 | 1 | B1 | 0,0594 | 1 | |
| 1,2,3-trichlorobenzene | 87-61-6 | 0,000667575 | Z1 | 0,4 | 1 | |
| 2-tert-butylfenol | 88-18-6 | 1 | A2 | 23,1 | 1 | 1 kg stoffen |
| 3-Pyrazolpropionitrile | 88393-88-8 | 231,8402127 | A2 | 0,43 | 1 | Drinkwater1 |
| 3-Pyrazolpropanal | 89532-43-4 | 21,44082619 | B2 | 0,45 | 1 | Eco, B en C |
| 3-Pyrazolpropanoic acid | 89532-73-0 | 74,63310106 | B3 | 3,9 | 1 | Drinkwater1 |
| PVC | 9002-86-2 | 30,62832118 | B4 | Nvt. | 1 | Plastics |
| Polyvinylalcohol | 9002-89-5 | 414,1882961 | B5 | 5000 | 1 | Drinkwater2 |
| Polyacrylzuur natriumzout (Na-PAA) | 9003-04-7 | 122 | A3 | 560 | 4400 | |
| polyalkylene glycol | 9003-11-6 | 1 | B5 | Geen norm beschikbaar | 1 | Eco normafleiding |
| Polyether | 9003-13-8 | 1 | B4 | 3,4 | 1 | 1 kg stoffen |
| Pyrrolidinone, 1-ethenyl-, homopolymer(2-) | 9003-39-8 | 0,166893642 | B5 | 46,3 | 1 | |
| Carboxymethyl cellulose | 9004-32-4 | 6,92591925 | A3 | 500 | 1 | |
| Cellulose, 2-hydroxyethyl ether | 9004-62-0 | 7,553172314 | B4 | 5570000 | 1 | |
| Alkylpolyglycoether C18 Ethoxylated (stearylether) | 9005-00-9 | 0,005006809 | A2 | 5,42 | 1 | |
| Polyoxyethylene 20 sorbitan | 9005-67-8 | 4,355924057 | B5 | 5 | 1 | |
| styreen maleinezuuranhydride Copolymeer (MA gehalte > 25%) | 9011-13-6 | 0,153318513 | B4 | 0,0022 | 1 | Eco, B en C |
| 1-methylnaftaleen | 90-12-0 | 5 | A2 | 2,23 | 1 | |
| polymeer met 2-hydroxy-3-(2-propenyloxy)-1-propaansulfonzuur mononatriumzout en a-sulfo-w-(2-propenyloxy)poly(oxy-1,2-ethaandiyl) ammonium zout | 903573-39-7 | 101,9948623 | B4 | Nvt. | 1 | Plastics |
| [1,1-bicyclohexyl]-2-on | 90-42-6 | 5 | A2 | 2,34 | 1 | 1 kg stoffen |
| Isotridecanol, ethoxylated | 9043-30-5 | 5 | A2 | 1,1 | 1 | |
| Alkanen, C16-20-iso | 90622-59-6 | 5 | A1 | Geen norm beschikbaar | 1 | Eco normafleiding |
| Phtalonitril (1,2) | 91-15-6 | 1 | A3 | 2,7 | 1 | |
| naftaleen | 91-20-3 | 0,008980229 | Z2 | 2 | 1 | |
| methylnaftaleen | 91-57-6 | 5 | Z1 | 0,03 | 1 | |
| 1,1-Bicyclohexyl | 92-51-3 | 5 | A1 | 0,0038 | 1 | 1 kg stoffen |
| biphenyl | 92-52-4 | 5 | Z2 | 1,5 | 1 | |

| Stofgegevens | | | ABM | Toetsgegevens Immissietoets | | Onderzoeksverplichting(en) |
|--|-------------|--------------------------|--------------|--------------------------------|------------------------------|-----------------------------------|
| Stofnaam | Cas-nummer | Alerteringswaarde (µg/l) | ABM-Indeling | Ecologische toetswaarde (µg/l) | Drinkwatertoetswaarde (µg/l) | Categorie benaming(en) |
| Maleonitril | 928-53-0 | 483,0378501 | B4 | 107 | 1 | Drinkwater1 |
| Benzaldehyde, oxime | 932-90-1 | 0,5 | A2 | 0,285 | 1 | 1 kg stoffen |
| 1-ethyl-2,3-dimethylbenzene | 933-98-2 | 1 | A1 | 0,939 | 1 | |
| Koolwaterstoffen, C13-C18, n-alkanen, iso-alkanen, cyclische, < 2% aromaten (EC nr 921-050-8) | 934242-87-2 | 276,5996756 | A4 | 10000 | 1 | Drinkwater2 |
| Naphthalene, 2-ethyl | 939-27-5 | 1 | A1 | 0,93 | 1 | 1 kg stoffen |
| Indene | 95-13-6 | 5 | Z1 | 4,4 | 1 | |
| Benzotriazole | 95-14-7 | 1,482 | Z1 | 19 | 700 | |
| o-, m-, p-xyleen (95-47-6; 108-38-3; 106-42-3) | 95-47-6 | 0,5 | Z2 | 1 | 1 | |
| 2-methylfenol | 95-48-7 | 1 | B2 | 2,3 | 1 | |
| 1,2-dichloorbenzeen / 1,3-dichloorbenzeen / 1,4-dichloorbenzeen | 95-50-1 | 0,1 | Z1 | 6,6 | 1 | |
| 1,2,4-trimethylbenzeen | 95-63-6 | 0,1 | B2 | 2,356 | 1 | |
| 2,5-dimethylfenol | 95-87-4 | 1 | A2 | 1,2 | 1 | |
| Tris(2,4-di-tert-butylphenyl) phosphate ** | 95906-11-9 | 1 | A1 | 9,9E-09 | 1 | |
| bis(2-hydroxyethyl)-terephthalaat (BHET) | 959-26-2 | 2,50340463 | B5 | 42,4 | 1 | |
| Cyclopentane, methyl- | 96-37-7 | 1 | B2 | 41 | 1 | |
| Butyrolacton | 96-48-0 | 1,482015541 | B3 | 56 | 1 | |
| 4,4-thio-bis-2-tert-butyl-5-methylfenol | 96-69-5 | 1 | Z1 | 14,2 | 1 | |
| 2,4-Di-tert-butylphenol | 96-76-4 | 1 | Z1 | 0,37 | 1 | |
| Sodium C14-17 Sec Alkyl Sulfonate | 97489-15-1 | 0,050068093 | B2 | 8,4 | 1 | |
| ethylactaat | 97-64-3 | 8,344682101 | B5 | 320 | 1 | |
| Furfural | 98-01-1 | 0,292063874 | Z2 | 33 | 1 | |
| Alkenes, C7-9, hydroformylation products, distn. residues, heavy cracked fraction | 98072-31-2 | 5 | A3 | 0,97 | 1 | |
| benzeensulfonzuur | 98-11-3 | 1 | B3 | 730 | 1 | |
| 4-tert-butylpyrocatechol | 98-29-3 | 0,1 | Z1 | 0,12 | 1 | 1 kg stoffen |
| alfa-methylstyreen | 98-83-9 | 0,5 | A2 | 4,2 | 1 | |
| Kationisch polyacrylamide | nb (001) | 23,33173115 | B2 | Nvt. | 1 | Plastics |
| MONG = Material Organic Non Glycerine = mengsel van vrije vetzuren, mono-, di en triglyceriden, methylesters, methanol | nb (002) | 63,27939331 | B5 | Geen norm beschikbaar | 1 | Drinkwater1 en Eco normafleiding |
| Cyclische di-meren | nb (003) | 895,1860497 | A3 | 9,96 | 1 | Drinkwater1 |
| Biopolymeren | nb (004) | 267,9922695 | Z1 | Geen norm beschikbaar | 1 | Drinkwater1 en Eco normafleiding |
| Anionisch polyacrylamide | nb (005) | 0,814440973 | B4 | Nvt. | 1 | |
| Fluorosurfactant | nb (006) | 60,63246015 | A3 | Nvt. | 1 | PFAS |
| polyalkylenglycols in water | nb (007) | 1,041416326 | B5 | Geen norm beschikbaar | 1 | Eco normafleiding |
| Fatty alcohol polyglycol ether | nb (008) | 0,166893642 | A1 | 0,00001 | 1 | Eco, Z en A |
| Ethenyl-methylbenzene | nb (009) | 0,273151054 | A2 | 3,19 | 1 | |
| Tricyclo[5,2,1,0(2,6)]dec-4-ene, 4-methyl- | nb (010) | 0,010911912 | A1 | 0,82 | 1 | |
| Polyacrylamide (nonionisch) | nb (011) | 0,500680926 | B4 | Nvt. | 1 | |
| 2-Ethylhexyl methyl isophthalate | nb (012) | 0,036716601 | A1 | 0,03 | 1 | Eco, Z en A |
| 2-(2,5-dimethylphenyl)propanal | nb (013) | 0,47024253 | A1 | 0,17 | 1 | Eco, Z en A |
| 11-Methylene-2,4-dimethyl-3-azatricyclo[5,3,1,0(4,9)]undec-2-ene | nb (014) | 0,011426278 | A1 | 0,02 | 1 | |
| 9,10-Dimethylenetricyclo[4,2,1,1(2,5)]decane | nb (015) | 0,002987158 | A2 | 1,24 | 1 | |
| 1,9-Diphenyl-1,3,5,7-nonatetraene | nb (016) | 0,001702315 | A1 | 0,00035 | 1 | Eco, Z en A |
| tricyclo[5,2,1,0(2,6)]dec-3-ene-4-ethyl | nb (017) | 0,000660899 | A1 | 0,82 | 1 | |
| cyclopenta[c]thiopyran, octahydro-, cis- | nb (018) | 0,005330583 | A2 | 9,9 | 1 | 1 kg stoffen |
| Hydroxylamine disulfonzure ammoniak | nb (019) | Nvt. | A1 | Nvt. | Nvt. | |
| Hydroxylamine monosulfonzure ammoniak | nb (020) | Nvt. | A1 | Nvt. | Nvt. | |
| Pentanoic acid, 2,2,4-trimethyl-3-carboxisopropyl, isobutyl ester | nb (021) | 0,000687602 | A1 | 0,03 | 1 | 1 kg stoffen |
| Phthalic acid, 2-ethylbutyl octyl ester | nb (022) | 1 | A1 | 0,00063 | 1 | Eco, Z en A |
| 1-(2--isopropenyl-3-methoxy-2,3-dihydro-1-benzofuran-5-yl)-7,8-dimethoxy-3a,9b-dihydro-4H-chromeno[4,3-d]isoxazole | nb (023) | 0,015728057 | A1 | 0,26 | 1 | 1 kg stoffen |
| Geëthoxyleerd vette alcohol (polymeer) | nb (025) | 0,001668936 | A2 | Nvt. | 1 | |
| Gesubstitueerd alkylamine | nb (026) | 0,001597411 | A3 | Geen norm beschikbaar | 1 | Eco normafleiding |
| hogere alcoholen | nb (028) | 0,001668936 | B5 | Geen norm beschikbaar | 1 | 1 kg stoffen en Eco normafleiding |
| Koolwaterstoffen, C10, aromatisch, >1% naftaleen | nb (031) | 0,033378728 | A2 | Geen norm beschikbaar | 1 | 1 kg stoffen en Eco normafleiding |
| Koolwaterstoffen, C12-C15, n-alkanen, iso-alkanen, cyclische, < 2% aromaten (EC nr 920-107-4) | nb (032) | 16,59598053 | A4 | 300 | 1 | |
| Polyethersiloxane hydrofiliic | nb (038) | 0,033378728 | B4 | Nvt. | 1 | |
| Polyethersiloxane hydrofobic | nb (039) | 0,033378728 | B4 | Nvt. | 1 | |
| Pyrazol/maleimide | nb (043) | 0,008321317 | A2 | 1,31 | 1 | 1 kg stoffen |
| LCAqua-440 | nb (048) | 0,78 | A3 | 2,19 | 1 | |
| Reaction mass of potassium sodium (2R*,3R*)-2-hydroxy-3-(phosphonatoxy)succinate and potassium sodium (2R*,3R*)-2,3-dihydroxysuccinate and potassium sodium phosphate; EC nummer 947-073-3 | nb (049) | 2,021499239 | B3 | 10 | 1 | |
| trans-3-methyl-2-n-propylthiophane | nb (050) | 0,005006809 | B2 | 2,82 | 1 | |

*: De norm voor melem, melam en melamine voor drinkwater is een gecombineerde norm.

- Als cyanuurzuur aanwezig is in concentraties < 10 µg/L, mag de som van melamine, melem en melam niet hoger zijn dan 2 µM.

- Als cyanuurzuur aanwezig is in concentraties ≥ 10 µg/L, mag de som van melamine, melem en melam niet hoger zijn dan 0,28 µM.