



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

9 Σεπτεμβρίου 2021

ΤΕΥΧΟΣ ΔΕΥΤΕΡΟ

Αρ. Φύλλου 4136

ΑΠΟΦΑΣΕΙΣ

Αριθ. 2263.3-1/61453/21

Έγκριση και αποδοχή τροποποιήσεων του Διεθνούς Κώδικα για την Κατασκευή και τον Εξοπλισμό των Πλοίων που Μεταφέρουν Επικίνδυνα Χημικά Χύμα (IBC Code) που υιοθετήθηκαν με την απόφαση MEPC.225(64) του Διεθνούς Ναυτιλιακού Οργανισμού (ΙΜΟ)»

Ο ΥΠΟΥΡΓΟΣ
ΝΑΥΤΙΛΙΑΣ ΚΑΙ ΝΗΣΙΩΤΙΚΗΣ ΠΟΛΙΤΙΚΗΣ

Έχοντας υπόψη:

1. Τις διατάξεις:

α) του άρθρου τέταρτου του ν. 2208/1994 «Κύρωση του Πρωτοκόλλου 1988, που αναφέρεται στη Διεθνή Σύμβαση για την Ασφάλεια της Ανθρώπινης Ζωής στη Θάλασσα, 1974» (Α' 71), όπως αυτό αντικαταστάθηκε με το άρθρο 13 του ν. 4770/2021 «Ολοκληρωμένη θαλάσσια πολιτική στον νησιωτικό χώρο, διατάξεις για συμμόρφωση με υποχρεώσεις διεθνούς ναυσιπλοΐας και την αναβάθμιση Λ.Σ.-ΕΛ. ΑΚΤ. και ειδικές ρυθμίσεις για την ψηφιοποίηση και εν γένει ενίσχυση της ανταγωνιστικότητας της ελληνικής ναυτιλίας στη μετά-COVID εποχή» (Α' 15),

β) του π.δ. 83/2019 «Διορισμός Αντιπροέδρου της Κυβέρνησης Υπουργών, Αναπληρωτών Υπουργών και Υφυπουργών» (Α' 121),

γ) του άρθρου 90 του Κώδικα Νομοθεσίας για την Κυβέρνηση και τα κυβερνητικά όργανα (π.δ. 63/2005, Α' 98), το οποίο διατηρήθηκε σε ισχύ με την παρ. 22 του άρθρου 119 του ν. 4622/2019 (Α' 133).

2. Το γεγονός ότι από την εφαρμογή των διατάξεων της παρούσας δεν προκαλείται επιβάρυνση σε βάρος του τακτικού προϋπολογισμού σύμφωνα με το υπ' αρ. 2811.8/57148/2021/05-08-2021 έγγραφο ΥΝΑΝΠ/ΓΔΟΥ/ΔΙΠΡΟΠ Α', αποφασίζουμε:

Άρθρο 1

1. Εγκρίνονται και γίνονται αποδεκτές οι τροποποιήσεις του Διεθνούς Κώδικα του ΙΜΟ για την Κατασκευή και τον Εξοπλισμό των Πλοίων που Μεταφέρουν Επικίνδυνα Χημικά Χύμα (IBC Code) που υιοθετήθηκαν την 05-10-2012 με την υπό στοιχεία: MEPC.225(64) απόφαση της Επιτροπής Προστασίας Θαλασσίσιου Περιβάλλοντος (MEPC) του Διεθνούς Ναυτιλιακού Οργανισμού (ΙΜΟ).

2. Το κείμενο της ανωτέρω απόφασης του ΙΜΟ παρατίθεται σε πρωτότυπο στην αγγλική γλώσσα.

RESOLUTION MEPC.225(64)**Adopted on 5 October 2012****2012 AMENDMENTS TO THE INTERNATIONAL CODE FOR THE
CONSTRUCTION AND EQUIPMENT OF SHIPS CARRYING DANGEROUS
CHEMICALS IN BULK (IBC CODE)**

THE MARINE ENVIRONMENT PROTECTION COMMITTEE,

RECALLING article 38(a) of the Convention on the International Maritime Organization concerning the functions of the Marine Environment Protection Committee (the Committee) conferred upon it by international conventions for the prevention and control of marine pollution,

RECALLING ALSO resolution MEPC.19(22) by which the Committee adopted the International Code for the Construction and Equipment of Ships Carrying Dangerous Chemicals in Bulk (IBC Code),

NOTING article 16 of the International Convention for the Prevention of Pollution from Ships, 1973 (hereinafter referred to as the "1973 Convention") and article VI of the Protocol of 1978 relating to the International Convention for the Prevention of Pollution from Ships, 1973 (hereinafter referred to as the "1978 Protocol") which together specify the amendment procedure of the 1978 Protocol and confer upon the appropriate body of the Organization the function of considering and adopting amendments to the 1973 Convention, as modified by the 1978 Protocol (MARPOL),

CONSIDERING that it is highly desirable for the provisions of the IBC Code, which are mandatory under both MARPOL and the 1974 SOLAS Convention, to remain identical,

HAVING CONSIDERED the proposed amendments to the IBC Code,

1. ADOPTS, in accordance with article 16(2)(b), (c) and (d) of the 1973 Convention, the 2012 amendments to the IBC Code, the text of which is set out at the annex to the present resolution;
2. DETERMINES, in accordance with article 16(2)(f)(iii) of the 1973 Convention, that the 2012 amendments to the IBC Code shall be deemed to have been accepted on 1 December 2013 unless, prior to that date, not less than one-third of the Parties or Parties, the combined merchant fleets of which constitute not less than 50 per cent of the gross tonnage of the world's merchant fleet, have communicated to the Organization their objection to the amendments;
3. INVITES the Parties to note that, in accordance with article 16(2)(g)(ii) of the 1973 Convention, the 2012 amendments to the IBC Code shall enter into force on 1 June 2014 upon their acceptance in accordance with paragraph 2 above;
4. REQUESTS the Secretary-General, in conformity with article 16(2)(e) of the 1973 Convention, to transmit to all Parties to MARPOL certified copies of the present resolution and the text of the 2012 amendments to the IBC Code contained in the annex; and
5. REQUESTS FURTHER the Secretary-General to transmit copies of the present resolution and its annex to the Members of the Organization which are not Parties to MARPOL.

ANNEX

The existing text of chapters 17, 18 and 19 of the IBC Code is replaced by the following:

Chapter 17

Summary of minimum requirements

Mixtures of noxious liquid substances presenting pollution hazards only, and which are assessed or provisionally assessed under regulation 6.3 of MARPOL Annex II, may be carried under the requirements of the Code applicable to the appropriate position of the entry in this chapter for Noxious Liquid Substances, not otherwise specified (n.o.s.).

EXPLANATORY NOTES

| | |
|--|---|
| Product name (column a) | The product name shall be used in the shipping document for any cargo offered for bulk shipments. Any additional name may be included in brackets after the product name. In some cases, the product names are not identical with the names given in previous issues of the Code |
| UN Number (column b) | Deleted |
| Pollution Category (column c) | The letter X, Y, Z means the Pollution Category assigned to each product under MARPOL Annex II |
| Hazards (column d) | "S" means that the product is included in the Code because of its safety hazards; "P" means that the product is included in the Code because of its pollution hazards; and "S/P" means that the product is included in the Code because of both its safety and pollution hazards |
| Ship type (column e) | 1: ship type 1 (2.1.2.1) 2: ship type 2 (2.1.2.2) 3: ship type 3 (2.1.2.3) |
| Tank type (column f) | 1: independent tank (4.1.1) 2: integral tank (4.1.2) G: gravity tank (4.1.3) P: pressure tank (4.1.4) |
| Tank vents (column g) | Cont.: controlled venting Open: open venting |
| Tank environmental control (column h) | Inert: inerting (9.1.2.1) Pad: liquid or gas padding (9.1.2.2) Dry: drying (9.1.2.3) Vent: natural or forced ventilation (9.1.2.4) No: no special requirements under this Code |
| Electrical equipment (column i) | Temperature classes (i') T1 to T6 – indicates no requirements blank no information Apparatus group (i'') IIA, IIB or IIC: – indicates no requirements blank no information Flashpoint (i''') Yes: flashpoint exceeding 60°C (10.1.6) No: flashpoint not exceeding 60°C (10.1.6) NF: non-flammable product (10.1.6) |

| | |
|---|--|
| Gauging (column j) | O: open gauging (13.1.1.1) R: restricted gauging (13.1.1.2) C: closed gauging (13.1.1.3) |
| Vapour detection (column k) | F: flammable vapours T: toxic vapours No: indicates no special requirements under this Code |
| Fire protection (column l) | A: alcohol-resistant foam or multi-purpose foam B: regular foam; encompasses all foams that are not of an alcohol-resistant type, including fluoro-protein and aqueous-film-forming foam (AFFF) C: water-spray D: dry chemical No: no special requirements under this Code |
| Materials of construction (column m) | Deleted |
| Emergency equipment (column n) | Yes: see 14.3.1 No: no special requirements under this Code |
| Specific and operational requirements (column o) | When specific reference is made to chapters 15 and/or 16, these requirements shall be additional to the requirements in any other column |

Chapter 17 of the IBC Code

| a | c | d | e | f | g | h | i' | i'' | i''' | j | k | l | n | o |
|--|---|-----|---|----|------|----|----|-----|------|---|----|-----|-----|---|
| Acetic acid | Z | S/P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | A | Yes | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9 |
| Acetic anhydride | Z | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | A | Yes | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6 |
| Acetochlor | X | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Acetone cyanohydrin | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | Yes | C | T | A | Yes | 15.12, 15.13, 15.17, 15.18, 15.19, 16.6.1, 16.6.2, 16.6.3 |
| Acetonitrile | Z | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | A | No | 15.12, 15.19.6 |
| Acetonitrile (Low purity grade) | Y | S/P | 3 | 2G | Cont | No | T1 | IIA | No | R | FT | AC | No | 15.12.3, 15.12.4, 15.19.6 |
| Acid oil mixture from soybean, corn (maize) and sunflower oil refining | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Acrylamide solution (50% or less) | Y | S/P | 2 | 2G | Open | No | | | NF | C | No | No | No | 15.12.3, 15.13, 15.19.6, 16.2.9, 16.6.1 |
| Acrylic acid | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | C | FT | A | Yes | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.12.4, 15.13, 15.17, 15.19, 16.2.9, 16.6.1 |
| Acrylonitrile | Y | S/P | 2 | 2G | Cont | No | T1 | IIB | No | C | FT | A | Yes | 15.12, 15.13, 15.17, 15.19 |
| Acrylonitrile-Styrene copolymer dispersion in polyether polyol | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6 |
| Adiponitrile | Z | S/P | 3 | 2G | Cont | No | | IIB | Yes | R | T | A | No | 16.2.9 |
| Alachlor technical (90% or more) | X | S/P | 2 | 2G | Open | No | | | Yes | O | No | AC | No | 15.19.6, 16.2.9 |
| Alcohol (C9-C11) poly (2,5-9) ethoxylate | Y | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Alcohol (C6-C17) (secondary) poly(3-6)ethoxylates | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Alcohol (C6-C17) (secondary) poly(7-12)ethoxylates | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Alcohol (C12-C16) poly(1-6)ethoxylates | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Alcohol (C12-C16) poly(20+)ethoxylates | Y | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Alcohol (C12-C16) poly(7-19)ethoxylates | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Alcohols (C13+) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.9 |
| Alcohols (C12+), primary, linear | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Alcohols (C8-C11), primary, linear and essentially linear | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9 |
| Alcohols (C12-C13), primary, linear and essentially linear | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Alcohols (C14-C18), primary, linear and essentially linear | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6 |
| Alkanes (C6-C9) | X | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Iso- and cyclo-alkanes (C10-C11) | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Iso- and cyclo-alkanes (C12+) | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | |
| Alkanes(C10-C26), linear and branched, (flashpoint >60°C) | Y | S/P | 3 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6 |

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|--|---|-----|---|----|------|----|----|-----|------|---|----|-----|-----|--|
| n-Alkanes (C10+) | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Alkaryl polyethers (C9-C20) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6 |
| Alkenoic acid, polyhydroxy ester borated | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19.6, 16.2.6 |
| Alkenyl (C11+) amide | X | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Alkenyl (C16-C20) succinic anhydride | Z | S/P | 3 | 2G | Cont | No | | | Yes | C | T | No | Yes | 15.12, 15.17, 15.19 |
| Alkyl acrylate-vinylpyridine copolymer in toluene | Y | P | 2 | 2G | Cont | No | T4 | IIB | No | R | F | A | No | 15.19.6, 16.2.9 |
| Alkylaryl phosphate mixtures (more than 40% Diphenyl tolyl phosphate, less than 0.02% ortho-isomers) | X | S/P | 1 | 2G | Cont | No | T1 | IIA | Yes | C | T | ABC | No | 15.12, 15.17, 15.19 |
| Alkylated (C4-C9) hindered phenols | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | BD | No | 15.19.6, 16.2.6, 16.2.9 |
| Alkylbenzene, alkylindane, alkylindene mixture (each C12-C17) | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| Alkyl benzene distillation bottoms | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6 |
| Alkylbenzene mixtures (containing at least 50% of toluene) | Y | S/P | 3 | 2G | Cont | No | T1 | IIA | No | C | FT | ABC | No | 15.12, 15.17, 15.19.6 |
| Alkyl (C3-C4) benzenes | Y | P | 2 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6 |
| Alkyl (C5-C8) benzenes | X | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| Alkyl(C9+)benzenes | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | AB | No | |
| Alkyl (C11-C17) benzenes sulphonic acid | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6 |
| Alkylbenzene sulphonic acid, sodium salt solution | Y | S/P | 2 | 2G | Open | No | - | - | NF | O | No | No | No | 15.19.6, 16.2.6, 16.2.9 |
| Alkyl (C12+) dimethylamine | X | S/P | 1 | 2G | Cont | No | - | - | Yes | C | T | BCD | Yes | 15.12, 15.17, 15.19 |
| Alkyl dithiocarbamate (C19-C35) | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Alkyl dithiothiazole (C6-C24) | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6 |
| Alkyl ester copolymer (C4-C20) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Alkyl (C8-C10)/(C12-C14):(40% or less/60% or more) polyglucoside solution (55% or less) | Y | P | 3 | 2G | Open | No | | | Yes | O | No | No | No | 15.19.6, 16.2.6, 16.2.9 |
| Alkyl (C8-C10)/(C12-C14):(60% or more/40% or less) polyglucoside solution(55% or less) | Y | P | 3 | 2G | Open | No | | | Yes | O | No | No | No | 16.2.6, 16.2.9 |
| Alkyl (C7-C9) nitrates | Y | S/P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 15.20, 16.6.1, 16.6.2, 16.6.3 |
| Alkyl(C7-C11)phenol poly(4-12) ethoxylate | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| Alkyl (C8-C40) phenol sulphide | Z | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | |
| Alkyl (C8-C9) phenylamine in aromatic solvents | Y | P | 2 | 2G | Cont | No | T4 | IIB | No | R | F | A | No | 15.19.6 |
| Alkyl (C9-C15) phenyl propoxylate | Z | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | |
| Alkyl (C8-C10) polyglucoside solution (65% or less) | Y | P | 3 | 2G | Open | No | | | Yes | O | No | No | No | 16.2.6 |
| Alkyl (C8-C10)/(C12-C14):(50%/50%) polyglucoside solution (55% or less) | Y | P | 3 | 2G | Open | No | | | Yes | O | No | No | No | 16.2.6, 16.2.9 |

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|---|---|-----|---|----|------|----|----|-----|------|---|----|-----|-----|---|
| | Y | P | 3 | 2G | Open | No | | | Yes | O | No | No | No | 15.19.6, 16.2.9 |
| Alkyl (C12-C14) polyglucoside solution (55% or less) | X | S/P | 2 | 2G | Cont | No | - | - | Yes | C | T | AC | Yes | 15.12, 15.17, 15.19, 16.2.6 |
| Alkyl(C12-C16) propoxyamine ethoxylate | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 16.2.9 |
| Alkyl(C10-C20, saturated and unsaturated) phosphite | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6 |
| Alkyl sulphonic acid ester of phenol | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.9 |
| Alkyl (C18+) toluenes | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | C | T | ABC | Yes | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12, 15.17, 15.19, 16.2.6, 16.2.9 |
| Alkyl(C18-C28)toluenesulfonic acid | Y | S/P | 3 | 2G | Cont | No | - | - | Yes | C | T | ABC | Yes | 15.12, 15.17, 15.19, 16.2.6 |
| Alkyl(C18-C28)toluenesulfonic acid, calcium salts, borated | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | C | T | ABC | Yes | 15.12, 15.17, 15.19, 16.2.6 |
| Alkyl (C18-C28) toluenesulfonic acid, calcium salts, low overbase | Y | S/P | 3 | 2G | Cont | No | - | - | Yes | C | T | ABC | Yes | 15.12, 15.17, 15.19, 16.2.6 |
| Alkyl (C18-C28) toluenesulphonic acid, calcium salts, high overbase | Y | S/P | 2 | 2G | Cont | No | T2 | IIB | No | C | FT | A | Yes | 15.12, 15.17, 15.19 |
| Allyl alcohol | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | C | FT | A | Yes | 15.12, 15.17, 15.19 |
| Allyl chloride | Y | S/P | 2 | 2G | Cont | No | - | - | NF | C | T | No | Yes | 15.11, 15.12, 15.17, 15.19 |
| Aluminium chloride/Hydrogen chloride solution | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| Aluminium sulphate solution | Z | S/P | 3 | 2G | Open | No | | | Yes | O | No | AD | No | 15.19.6 |
| 2-(2-Aminoethoxy) ethanol | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 16.2.9 |
| Aminoethyldiethanolamine/Aminoethylethanolamine solution | Z | S/P | 3 | 2G | Open | No | T2 | IIA | Yes | O | No | A | No | |
| Aminoethyl ethanolamine | Z | S/P | 3 | 2G | Cont | No | | | Yes | R | T | A | No | 15.19.6, 16.2.9 |
| N-Aminoethylpiperazine | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| 2-Amino-2-methyl-1-propanol | Y | S/P | 2 | 2G | Cont | No | | | NF | R | T | ABC | Yes | 15.19.6 |
| Ammonia aqueous (28% or less) | Z | S/P | 3 | 2G | Open | No | - | - | NF | O | No | A | No | |
| Ammonium chloride solution (less than 25%)(*) | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Ammonium hydrogen phosphate solution | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Ammonium lignosulphonate solutions | Z | S/P | 2 | 1G | Open | No | - | - | Yes | O | No | A | No | 16.2.9 |
| Ammonium nitrate solution (93% or less) | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | |
| Ammonium polyphosphate solution | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Ammonium sulphate solution | Y | S/P | 2 | 2G | Cont | No | T4 | IIB | No | C | FT | A | Yes | 15.12, 15.17, 15.19, 16.6.1, 16.6.2, 16.6.3 |
| Ammonium sulphide solution (45% or less) | Z | P | 3 | 2G | Open | No | | | NF | O | No | No | No | 16.2.9 |
| Ammonium thiosulphate solution (60% or less) | Y | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 |
| Amyl acetate (all isomers) | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | AB | No | |
| n-Amyl alcohol | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | AB | No | |
| Amyl alcohol, primary | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | AB | No | |

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|---|---|-----|------|----|------|----|----|-----|------|---|----|-----|-----|--|
| Chlorinated paraffins (C14-C17) (with 50% chlorine or more, and less than 1% C13 or shorter chains) | X | P | 1 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19 |
| Chloroacetic acid (80% or less) | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | R | FT | AB | No | 15.11.2, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.19, 16.2.9 |
| Chlorobenzene | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | R | FT | AB | No | 15.19.6 |
| Chloroform | Y | S/P | 3 | 2G | Cont | No | | | NF | R | T | No | Yes | 15.12, 15.19.6 |
| Chlorohydrins (crude) | Y | S/P | 2 | 2G | Cont | No | T3 | IIA | No | C | FT | A | No | 15.12, 15.19 |
| 4-Chloro-2-methylphenoxyacetic acid, dimethylamine salt solution | Y | P | 2 | 2G | Open | No | | | NF | O | No | No | No | 15.19.6, 16.2.9 |
| o-Chloronitrobenzene | Y | S/P | 2 | 2G | Cont | No | | | Yes | C | T | ABD | No | 15.12, 15.17, 15.18, 15.19, 16.2.6, 16.2.9 |
| 1-(4-Chlorophenyl)-4,4-dimethyl-pentan-3-one | Y | P | 2 | 2G | Open | No | | | Yes | O | No | ABD | No | 15.19.6, 16.2.6, 16.2.9 |
| 2- or 3-Chloropropionic acid | Z | S/P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 16.2.9 |
| Chlorosulphonic acid | Y | S/P | 1 | 2G | Cont | No | | | NF | C | T | No | Yes | 15.11.2, 15.11.3, 15.11.4, 15.11.5, 15.11.6, 15.11.7, 15.11.8, 15.12, 15.16.2, 15.19 |
| m-Chlorotoluene | Y | S/P | 2 | 2G | Cont | No | T4 | IIA | No | R | FT | AB | No | 15.19.6 |
| o-Chlorotoluene | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | R | FT | AB | No | 15.19.6 |
| p-Chlorotoluene | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | R | FT | AB | No | 15.19.6, 16.2.9 |
| Chlorotoluenes (mixed isomers) | Y | S/P | 2 | 2G | Cont | No | T4 | IIA | No | R | FT | AB | No | 15.19.6 |
| Choline chloride solutions | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Citric acid (70% or less) | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Coal tar | X | S/P | 2 | 2G | Cont | No | T2 | IIA | Yes | R | No | BD | No | 15.19.6, 16.2.6, 16.2.9 |
| Coal tar naphtha solvent | Y | S/P | 2 | 2G | Cont | No | T3 | IIA | No | R | FT | AD | No | 15.19.6, 16.2.9 |
| Coal tar pitch (molten) | X | S/P | 2 | 1G | Cont | No | T2 | IIA | Yes | R | No | BD | No | 15.19.6, 16.2.6, 16.2.9 |
| Cocoa butter | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Coconut oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Coconut oil fatty acid | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Coconut oil fatty acid methyl ester | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Copper salt of long chain (C17+) alkanonic acid | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Corn Oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Cotton seed oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Creosote (coal tar) | X | S/P | 2 | 2G | Cont | No | T2 | IIA | Yes | R | T | AD | No | 15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9 |
| Cresols (all isomers) | Y | S/P | 2 | 2G | Open | No | T1 | IIA | Yes | O | No | AB | No | 15.19.6, 16.2.9 |
| Cresylic acid, dephenolized | Y | S/P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6 |

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|--|---|-------|----|------|----|-----|-----|-----|------|----|--------------------|-----|-----------------------------------|-----------------|
| Cresylic acid, sodium salt solution | Y | S/P 2 | 2G | Open | No | Yes | O | No | No | No | No | No | No | 15.19.6, 16.2.9 |
| Crotonaldehyde | Y | S/P 2 | 2G | Cont | No | T3 | IIB | No | R | FT | A | Yes | 15.12, 15.17, 15.19.6 | |
| 1,5,9-Cyclododecatriene | X | S/P 1 | 2G | Cont | No | Yes | R | T | A | No | No | No | 15.13, 15.19, 16.6.1, 16.6.2 | |
| Cycloheptane | X | P 2 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6 | |
| Cyclohexane | Y | P 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6, 16.2.9 | |
| Cyclohexanol | Y | P 2 | 2G | Open | No | Yes | O | No | AB | No | 15.19.6, 16.2.9 | | | |
| Cyclohexanone | Z | S/P 3 | 2G | Cont | No | T2 | IIA | No | R | FT | A | No | 15.19.6 | |
| Cyclohexanone, Cyclohexanol mixture | Y | S/P 3 | 2G | Cont | No | Yes | R | FT | A | No | 15.19.6 | | | |
| Cyclohexyl acetate | Y | P 3 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6 | |
| Cyclohexylamine | Y | S/P 3 | 2G | Cont | No | T3 | IIA | No | R | FT | AC | No | 15.19.6 | |
| 1,3-Cyclopentadiene dimer (molten) | Y | P 2 | 2G | Cont | No | T1 | IIB | No | R | F | A | No | 15.19.6, 16.2.6, 16.2.9 | |
| Cyclopentane | Y | P 2 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 | |
| Cyclopentene | Y | P 2 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 | |
| p-Cymene | Y | P 2 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 | |
| Decahydronaphthalene | Y | P 2 | 2G | Cont | No | T3 | IIA | No | R | F | AB | No | 15.19.6 | |
| Decanoic acid | X | P 2 | 2G | Open | No | Yes | O | No | A | No | 16.2.9 | | | |
| Decene | X | P 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 | |
| Decyl acrylate | X | S/P 1 | 2G | Open | No | T3 | IIA | Yes | O | No | ACD | No | 15.13, 15.19, 16.6.1, 16.6.2 | |
| Decyl alcohol (all isomers) | Y | P 2 | 2G | Open | No | Yes | O | No | A | No | 15.19.6, 16.2.9(e) | | | |
| Decyl/Dodecyl/Tetradecyl alcohol mixture | Y | S/P 2 | 2G | Cont | No | - | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19.6, 16.2.9 | |
| Decyloxytetrahydrothiophene dioxide | X | S/P 2 | 2G | Cont | No | Yes | R | T | A | No | 15.19.6, 16.2.9 | | | |
| Diacetone alcohol | Z | P 3 | 2G | Cont | No | T1 | IIA | No | R | F | A | No | | |
| Dialkyl (C8-C9) diphenylamines | Z | P 3 | 2G | Open | No | Yes | O | No | AB | No | | | | |
| Dialkyl (C7-C13) phthalates | X | P 2 | 2G | Open | No | Yes | O | No | AB | No | 15.19.6, 16.2.6 | | | |
| Dialkyl (C9 - C10) phthalates | Y | S/P 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6 | |
| Dialkyl thiophosphates sodium salts solution | Y | S/P 2 | 2G | Cont | No | - | - | Yes | R | T | AC | No | 15.12.3, 15.12.4, 15.19.6, 16.2.9 | |
| Dibromomethane | Y | S/P 2 | 2G | Cont | No | NF | R | T | No | No | 15.12.3, 15.19 | | | |
| Dibutylamine | Y | S/P 3 | 2G | Cont | No | T2 | IIA | No | R | FT | ACD | No | 15.19.6 | |
| Dibutyl hydrogen phosphonate | Y | P 3 | 2G | Open | No | Yes | O | No | A | No | 15.19.6, 16.2.9 | | | |
| 2,6-Di-tert-butylphenol | X | P 1 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19, 16.2.9 | |

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|---|---|-----|---|----|------|-------|----|------|-----|----|-----|-----|--|
| | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6 |
| | Y | P | 2 | 2G | Open | No | - | Yes | O | No | ABC | No | 15.19.6, 16.2.9 |
| | X | S/P | 2 | 2G | Cont | No | T1 | IIA | Yes | R | T | ABD | No |
| | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | C | FT | ABC | Yes |
| | Z | S/P | 3 | 2G | Cont | No | T2 | IIA | No | R | FT | A | Yes |
| | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | A | No |
| | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | T | AB | No |
| | Y | S/P | 2 | 2G | Cont | No | | Yes | R | T | ACD | No | 15.12, 15.17, 15.19 |
| | Y | S/P | 3 | 2G | Cont | No | T1 | IIA | Yes | R | T | No | 15.19.6 |
| | Y | S/P | 2 | 2G | Cont | Dry | | Yes | R | T | A | No | 15.19.6, 16.2.6, 16.2.9 |
| | Y | S/P | 3 | 2G | Open | No | | NF | O | No | No | No | 15.19.6, 16.2.9 |
| | Y | S/P | 3 | 2G | Open | No | | NF | O | No | No | No | 15.19.6, 16.2.9 |
| | Y | S/P | 3 | 2G | Open | No | | NF | O | No | No | No | 15.19.6, 16.2.6, 16.2.9 |
| | Y | S/P | 2 | 2G | Cont | No | T4 | IIA | No | R | FT | AB | No |
| | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | R | FT | AB | No |
| | X | S/P | 2 | 2G | Cont | No | T2 | IIA | No | C | FT | AB | Yes |
| | X | S/P | 2 | 2G | Cont | No | T2 | IIA | No | C | FT | ABD | Yes |
| | Y | S/P | 3 | 2G | Cont | Dry | | Yes | R | No | A | No | 15.11.2, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9 |
| | Y | S/P | 2 | 2G | Cont | Inert | T2 | IIB | No | C | FT | ABC | Yes |
| | Y | S/P | 3 | 2G | Open | No | T1 | IIA | Yes | O | No | A | No |
| | Y | S/P | 3 | 2G | Cont | No | T2 | IIA | No | R | FT | A | Yes |
| | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | AC | No |
| | Y | S/P | 3 | 2G | Open | No | | Yes | O | No | BCD | No | 15.19.6, 16.2.9 |
| | Y | P | 2 | 2G | Cont | No | T2 | IIA | No | R | F | A | No |
| | Z | S/P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No |
| | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No |
| | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No |
| | Y | S/P | 3 | 2G | Open | No | T2 | IIA | Yes | O | No | A | No |
| | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No |

Diethylenetriaminepentaaetic acid, pentasodium salt solution

| a | c | d | e | f | g | h | i | i' | i'' | j | k | l | n | o | Page 9 of 26 |
|--|---|-----|---|----|------|----|----|-----|-----|----|----|-----|-------------------------|----------------------------|--------------|
| Di-(2-ethylhexyl) adipate | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6 | | |
| Di-(2-ethylhexyl) phosphoric acid | Y | S/P | 2 | 2G | Open | No | | Yes | O | No | AD | No | 15.19.6 | | |
| Diethyl phthalate | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6 | | |
| Diethyl sulphate | Y | S/P | 2 | 2G | Cont | No | | Yes | C | T | A | No | 15.19.6 | | |
| Diglycidyl ether of bisphenol A | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 | | |
| Diglycidyl ether of bisphenol F | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.6 | | |
| Diheptyl phthalate | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6 | | |
| Di-n-hexyl adipate | X | P | 1 | 2G | Open | No | | Yes | O | No | A | No | 15.19 | | |
| Dihexyl phthalate | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6 | | |
| Diisobutylamine | Y | S/P | 2 | 2G | Cont | No | T4 | IIB | No | R | FT | ACD | No | 15.12.3, 15.19.6 | |
| Diisobutylene | Y | P | 2 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 | |
| Diisobutyl ketone | Y | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 | |
| Diisobutyl phthalate | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6 | | |
| Diisononyl adipate | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 | |
| Diisooctyl phthalate | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6 | | |
| Diisopropanolamine | Z | S/P | 3 | 2G | Open | No | T2 | IIA | Yes | O | No | A | No | 16.2.9 | |
| Diisopropylamine | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | C | FT | A | Yes | 15.12, 15.19 | |
| Diisopropylbenzene (all isomers) | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6 | | |
| Diisopropylinaphthalene | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 | |
| N,N-Dimethylacetamide | Z | S/P | 3 | 2G | Cont | No | - | - | Yes | C | T | ACD | No | 15.12, 15.17 | |
| N,N-Dimethylacetamide solution (40% or less) | Z | S/P | 3 | 2G | Cont | No | | Yes | R | T | B | No | 15.12.1, 15.17 | | |
| Dimethyl adipate | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 | | |
| Dimethylamine solution (45% or less) | Y | S/P | 3 | 2G | Cont | No | T2 | IIA | No | R | FT | ACD | No | 15.12, 15.19.6 | |
| Dimethylamine solution (greater than 45% but not greater than 55%) | Y | S/P | 2 | 2G | Cont | No | T2 | IIB | No | C | FT | ACD | Yes | 15.12, 15.17, 15.19 | |
| Dimethylamine solution (greater than 55% but not greater than 65%) | Y | S/P | 2 | 2G | Cont | No | T2 | IIB | No | C | FT | ACD | Yes | 15.12, 15.14, 15.17, 15.19 | |
| N,N-Dimethylcyclohexylamine | Y | S/P | 2 | 2G | Cont | No | T3 | IIB | No | R | FT | AC | No | 15.12, 15.17, 15.19.6 | |
| Dimethyl disulphide | Y | S/P | 2 | 2G | Cont | No | T3 | IIA | No | R | FT | B | No | 15.12.3, 15.12.4, 15.19.6 | |
| N,N-Dimethyldodecylamine | X | S/P | 1 | 2G | Open | No | | Yes | O | No | B | No | 15.19 | | |
| Dimethylethanolamine | Y | S/P | 3 | 2G | Cont | No | T3 | IIA | No | R | FT | AD | No | 15.19.6 | |
| Dimethylformamide | Y | S/P | 3 | 2G | Cont | No | T2 | IIA | No | R | FT | AD | No | 15.19.6 | |
| Dimethyl glutarate | Y | P | 3 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6 | | |

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|---|---|-----|---|----|------|-----|----|-----|----|------|-----|-----|--|----------------------|
| | Y | S/P | 3 | 2G | Cont | No | | Yes | R | T | AD | No | 15.12.1, 15.19.6 | |
| Dimethyl hydrogen phosphite | | | | | | | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 | |
| Dimethyl octanoic acid | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 | |
| Dimethyl phthalate | Y | P | 3 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 | |
| Dimethylpolysiloxane | Y | P | 3 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6 | |
| 2,2-Dimethylpropane-1,3-diol (molten or solution) | Z | P | 3 | 2G | Open | No | - | Yes | O | No | AB | No | 16.2.9 | |
| Dimethyl succinate | Y | P | 3 | 2G | Open | No | | Yes | O | No | A | No | 16.2.9 | |
| Dinitrotoluene (molten) | X | S/P | 2 | 2G | Cont | No | | Yes | C | T | A | No | 15.12, 15.17, 15.19, 15.21, 16.2.6, 16.2.9, 16.6.4 | |
| Dinonyl phthalate | Y | P | 2 | 2G | Open | No | - | Yes | O | No | A | No | 15.19.6 | |
| Diethyl phthalate | X | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6 | |
| 1,4-Dioxane | Y | S/P | 2 | 2G | Cont | No | T2 | IB | No | C | FT | A | No | 15.12, 15.19, 16.2.9 |
| Dipentene | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Diphenyl | X | P | 2 | 2G | Open | No | | Yes | O | No | B | No | 15.19.6, 16.2.6, 16.2.9 | |
| Diphenylamine (molten) | Y | P | 2 | 2G | Open | No | - | Yes | O | No | BD | No | 15.19.6, 16.2.6, 16.2.9 | |
| Diphenylamine, reaction product with 2,2,4-Trimethylpentene | Y | S/P | 1 | 2G | Open | No | | Yes | O | No | A | No | 15.19, 16.2.6 | |
| Diphenylamines, alkylated | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 | |
| Diphenyl/Diphenyl ether mixtures | X | P | 2 | 2G | Open | No | | Yes | O | No | B | No | 15.19.6, 16.2.9 | |
| Diphenyl ether | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 | |
| Diphenyl ether/Diphenyl phenyl ether mixture | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 | |
| Diphenylmethane diisocyanate | Y | S/P | 2 | 2G | Cont | Dry | - | Yes | C | T(a) | ABC | No | 15.12, 15.16.2, 15.17, 15.19.6, 16.2.6, 16.2.9 | |
| | | | | | | | | (a) | | | (b) | | | |
| Diphenylol propane-epichlorohydrin resins | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 | |
| Di-n-propylamine | Y | S/P | 2 | 2G | Cont | No | T3 | IB | No | R | FT | A | No | 15.12.3, 15.19.6 |
| Dipropylene glycol | Z | P | 3 | 2G | Open | No | | Yes | O | No | A | No | | |
| Dithiocarbamate ester (C7-C35) | X | P | 2 | 2G | Open | No | | Yes | O | No | AD | No | 15.19.6, 16.2.9 | |
| Ditridecyl adipate | Y | S/P | 2 | 2G | Open | No | - | Yes | O | No | A | No | 15.19.6, 16.2.6 | |
| Ditridecyl phthalate | Y | S/P | 2 | 2G | Open | No | - | Yes | O | No | A | No | 15.19.6 | |
| Diundecyl phthalate | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 | |
| Dodecane (all isomers) | Y | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | AB | No | 15.19.6 |
| tert-Dodecanethiol | X | S/P | 1 | 2G | Cont | No | - | Yes | C | T | ABD | Yes | 15.12, 15.17, 15.19 | |
| Dodecene (all isomers) | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6 | |
| Dodecyl alcohol | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 | |

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| | Y | S/P | 2 | 2G | Cont | No | No | Yes | R | T | AD | No | 15.19.6, | 16.2.9 |
|--|---|-----|---|----|------|-------|----|-----|-----|-----|-----|-----|----------|----------|
| Dodecylamine/Tetradecylamine mixture | Z | P | 3 | 2G | Open | No | No | Yes | O | No | AB | No | | |
| Dodecylbenzene | X | S/P | 2 | 2G | Open | No | No | NF | O | No | No | No | 15.19.6, | 16.2.6 |
| Dodecyl diphenyl ether disulphonate solution | X | P | 2 | 2G | Open | No | No | Yes | O | No | A | No | 15.19.6 | |
| Dodecyl hydroxypropyl sulphide | Z | S/P | 3 | 2G | Open | No | No | Yes | O | No | A | No | 15.13 | |
| Dodecyl methacrylate | Y | S/P | 2 | 2G | Open | No | No | Yes | O | No | A | No | 15.13, | 15.19.6, |
| Dodecyl/Octadecyl methacrylate mixture | Y | S/P | 2 | 2G | Open | No | No | Yes | O | No | AD | No | 15.13, | 15.19.6, |
| Dodecyl/Pentadecyl methacrylate mixture | X | P | 2 | 2G | Open | No | No | Yes | O | No | A | No | 15.19.6, | 16.2.6 |
| Dodecyl phenol | Y | P | 2 | 2G | Open | No | No | Yes | O | No | AB | No | 15.19.6, | 16.2.6 |
| Dodecyl Xylene | X | P | 2 | 2G | Open | No | No | Yes | O | No | No | No | 15.19.6 | |
| Drilling brines (containing zinc salts) | Z | P | 3 | 2G | Open | No | No | Yes | O | No | A | No | | |
| Drilling brines, including: calcium bromide solution, calcium chloride solution and sodium chloride solution | Y | S/P | 2 | 2G | Cont | No | No | T2 | IIB | No | C | FT | A | Yes |
| Epiclorohydrin | Y | S/P | 3 | 2G | Open | No | No | T2 | IIA | Yes | O | FT | A | No |
| Ethanolamine | Y | P | 3 | 2G | Cont | No | No | T2 | IIA | No | R | F | A | No |
| 2-Ethoxyethyl acetate | Y | S/P | 2 | 2G | Open | No | No | Yes | O | No | AB | No | 15.19.6, | 16.2.9 |
| Ethoxylated long chain (C16+) alkyloxyalkylamine | X | S/P | 2 | 2G | Cont | Inert | - | Yes | C | T | ABC | Yes | 15.12, | 15.17, |
| Ethoxylated tallow amine (> 95%) | Z | P | 3 | 2G | Cont | No | No | T2 | IIA | No | R | F | AB | No |
| Ethyl acetate | Z | P | 3 | 2G | Open | No | No | Yes | O | No | A | No | | |
| Ethyl acetoacetate | Y | S/P | 2 | 2G | Cont | No | No | T2 | IIB | No | R | FT | A | Yes |
| Ethyl acrylate | Y | S/P | 2 | 1G | Cont | No | No | T2 | IIA | No | C | FT | CD | Yes |
| Ethylamine | Y | S/P | 2 | 2G | Cont | No | No | T2 | IIA | No | C | FT | AC | Yes |
| Ethylamine solutions (72% or less) | Y | P | 3 | 2G | Cont | No | No | T2 | IIA | No | R | F | A | No |
| Ethyl amyl ketone | Y | P | 2 | 2G | Cont | No | No | T2 | IIA | No | R | F | A | No |
| Ethylbenzene | Y | P | 3 | 2G | Cont | No | No | T2 | IIB | No | R | F | A | No |
| Ethyl tert-butyl ether | Y | P | 3 | 2G | Cont | No | No | T4 | IIA | No | R | F | A | No |
| Ethyl butyrate | Y | P | 2 | 2G | Cont | No | No | T4 | IIA | No | R | F | A | No |
| Ethylcyclohexane | Y | S/P | 2 | 2G | Cont | No | No | T3 | IIB | No | R | FT | A | No |
| N-Ethylcyclohexylamine | Y | P | 2 | 2G | Open | No | No | Yes | O | No | A | No | 16.2.9 | |
| S-Ethyl dipropylthiocarbamate | Y | S/P | 2 | 2G | Cont | No | No | T2 | IIA | No | C | FT | AD | Yes |
| Ethylene chlorohydrin | Y | S/P | 3 | 2G | Open | No | No | IIB | Yes | O | No | A | No | 15.19.6 |

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|--|---|-----|---|----|------|-------|----|-----|------|---|----|-----|-----|---|
| | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | A | No | 15.19.6, 16.2.9 |
| Ethylenediamine | Y | S/P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Ethylenediaminetetraacetic acid, tetrasodium salt solution | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | AB | No | 15.12, 15.19.6, 16.2.9 |
| Ethylene dibromide | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Ethylene dichloride | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | AB | No | 15.19 |
| Ethylene glycol | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Ethylene glycol acetate | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Ethylene glycol butyl ether acetate | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Ethylene glycol diacetate | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Ethylene glycol methyl ether acetate | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Ethylene glycol monoalkyl ethers | Y | S/P | 3 | 2G | Cont | No | T2 | IIB | No | R | F | A | No | 15.19.6, 16.2.9 |
| Ethylene glycol phenyl ether | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 16.2.9 |
| Ethylene glycol phenyl ether/Diethylene glycol phenyl ether mixture | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 16.2.9 |
| Ethylene oxide/Propylene oxide mixture with an ethylene oxide content of not more than 30% by mass | Y | S/P | 2 | 1G | Cont | Inert | T2 | IIB | No | C | FT | AC | No | 15.8, 15.12, 15.14, 15.19 |
| Ethylene-vinyl acetate copolymer (emulsion) | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Ethyl-3-ethoxypropionate | Y | P | 3 | 2G | Cont | No | T2 | IIA | No | R | No | A | No | 15.19.6 |
| 2-Ethylhexanoic acid | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | AB | No | 15.19.6 |
| 2-Ethylhexyl acrylate | Y | S/P | 3 | 2G | Open | No | T3 | IIB | Yes | O | No | A | No | 15.13, 15.19.6, 16.6.1, 16.6.2 |
| 2-Ethylhexylamine | Y | S/P | 2 | 2G | Cont | No | T3 | IIA | No | R | FT | A | No | 15.12, 15.19.6 |
| 2-Ethyl-2-(hydroxymethyl) propane-1,3-diol (C8-C10) ester | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Ethylene norbornene | Y | S/P | 2 | 2G | Cont | No | T3 | IIB | No | R | FT | AD | No | 15.12.1, 15.19.6 |
| Ethyl methacrylate | Y | S/P | 3 | 2G | Cont | No | T2 | IIA | No | R | FT | AD | No | 15.13, 15.19.6, 16.6.1, 16.6.2 |
| N-Ethylmethylallylamine | Y | S/P | 2 | 2G | Cont | No | T2 | IIB | No | C | F | AC | Yes | 15.12.3, 15.17, 15.19 |
| Ethyl propionate | Y | P | 3 | 2G | Open | No | T1 | IIA | No | R | F | A | No | 15.19.6 |
| 2-Ethyl-3-propylacrolein | Y | S/P | 3 | 2G | Cont | No | T3 | IIA | No | R | FT | A | No | 15.19.6, 16.2.9 |
| Ethyl toluene | Y | P | 2 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6 |
| Fatty acid (saturated C13+) | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | AB | No | 15.19.6, 16.2.9 |
| Fatty acid methyl esters (m) | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9 |
| Fatty acids, (C8-C10) | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19, 16.2.6, 16.2.9 |
| Fatty acids, (C12+) | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9 |
| Fatty acids, (C16+) | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6 |

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|--|---|-----|------|----|------|----|----|-----|------|------|-----|-----|---|---|
| Fatty acids, essentially linear (C6-C18) 2-ethylhexyl ester | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6 | |
| Ferrous chloride solutions | Y | S/P | 3 | 2G | Open | No | | NF | O | No | No | No | 15.11, 15.19.6, 16.2.9 | |
| Ferrous nitrate/Nitric acid solution | Y | S/P | 2 | 2G | Cont | No | | NF | R | T | No | Yes | 15.11, 15.19 | |
| Fish oil | Y | S/P | 2(k) | 2G | Open | No | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 | |
| Fluorosilicic acid (20-30%) in water solution | Y | S/P | 3 | 1G | Cont | No | - | NF | R | T | No | Yes | 15.11, 15.19.6 | |
| Formaldehyde solutions (45% or less) | Y | S/P | 3 | 2G | Cont | No | T2 | IIB | No | R | FT | A | Yes | 15.19.6, 16.2.9 |
| Formamide | Y | P | 3 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 | |
| Formic acid (85% or less acid) | Y | S/P | 3 | 2G | Cont | No | - | Yes | R | T(g) | A | Yes | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.12.4, 15.19.6, 16.2.9 | |
| Formic acid (over 85%) | Y | S/P | 3 | 2G | Cont | No | T1 | IIA | No | R | FT | A | Yes | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.12.4, 15.19.6, 16.2.9 |
| Formic acid mixture (containing up to 18% propionic acid and up to 25% sodium formate) | Z | S/P | 3 | 2G | Cont | No | - | Yes | R | T(g) | AC | No | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.12.4, 15.19.6 | |
| Furfural | Y | S/P | 3 | 2G | Cont | No | T2 | IIB | No | R | FT | A | No | 15.19.6 |
| Furfuryl alcohol | Y | P | 3 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6 | |
| Glucitol/glycerol blend propoxylated (containing less than 10% amines) | Z | S/P | 3 | 2G | Cont | No | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19.6 | |
| Glutaraldehyde solutions (50% or less) | Y | S/P | 3 | 2G | Open | No | | NF | O | No | No | No | 15.19.6 | |
| Glycerol monooleate | Y | P | 2 | 2G | Open | No | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 | |
| Glycerol propoxylated | Z | S/P | 3 | 2G | Cont | No | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19.6 | |
| Glycerol, propoxylated and ethoxylated | Z | P | 3 | 2G | Open | No | - | Yes | O | No | ABC | No | | |
| Glycerol/sucrose blend propoxylated and ethoxylated | Z | P | 3 | 2G | Open | No | - | Yes | O | No | ABC | No | | |
| Glyceryl triacetate | Z | P | 3 | 2G | Open | No | | Yes | O | No | AB | No | | |
| Glycidyl ester of C10 trialkylacetic acid | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6 | |
| Glycine, sodium salt solution | Z | P | 3 | 2G | Open | No | | Yes | O | No | A | No | | |
| Glycolic acid solution (70% or less) | Z | S/P | 3 | 2G | Open | No | - | NF | O | No | No | No | 15.19.6, 16.2.9 | |
| Glyoxal solution (40% or less) | Y | P | 3 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 | |
| Glyoxylic acid solution (50 % or less) | Y | S/P | 3 | 2G | Open | No | - | Yes | O | No | ACD | No | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.9, 16.6.1, 16.6.2, 16.6.3 | |
| Glyphosate solution (not containing surfactant) | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 | |
| Groundnut oil | Y | P | 2(k) | 2G | Open | No | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 | |
| Heptane (all isomers) | X | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | 15.19.6, 16.2.9 | |
| n-Heptanoic acid | Z | P | 3 | 2G | Open | No | | Yes | O | No | AB | No | | |
| Heptanol (all isomers) (d) | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |

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|--|---|-----|------|----|------|-----|----|------|------|---|----|-----|-----|---|
| Heptene (all isomers) | Y | P | 3 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6 |
| Heptyl acetate | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| 1-Hexadecyl(naphthalene / 1,4-bis(hexadecyl)naphthalene mixture | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6 |
| Hexamethylenediamine (molten) | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | C | T | AC | Yes | 15.12, 15.17, 15.18, 15.19, 16.2.9 |
| Hexamethylenediamine adipate (50% in water) | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Hexamethylenediamine solution | Y | S/P | 3 | 2G | Cont | No | | | Yes | R | T | A | No | 15.19.6 |
| Hexamethylene diisocyanate | Y | S/P | 2 | 1G | Cont | Dry | T1 | II B | Yes | C | T | AC | Yes | 15.12, 15.16.2, 15.17, 15.18, 15.19 (b),D |
| Hexamethylene glycol | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Hexamethylenimine | Y | S/P | 2 | 2G | Cont | No | T4 | II B | No | R | FT | AC | No | 15.19.6 |
| Hexane (all isomers) | Y | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| 1,6-Hexanediol, distillation overheads | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.12.3, 15.12.4, 15.19.6, 16.2.9 |
| Hexanoic acid | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6 |
| Hexanol | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6 |
| Hexene (all isomers) | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Hexyl acetate | Y | P | 2 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 |
| Hydrochloric acid | Z | S/P | 3 | 1G | Cont | No | | | NF | R | T | No | Yes | 15.11 |
| Hydrogen peroxide solutions (over 60% but not over 70% by mass) | Y | S/P | 2 | 2G | Cont | No | | | NF | C | No | No | No | 15.5.1, 15.19.6 |
| Hydrogen peroxide solutions (over 8% but not over 60% by mass) | Y | S/P | 3 | 2G | Cont | No | | | NF | C | No | No | No | 15.5.2, 15.18, 15.19.6 |
| 2-Hydroxyethyl acrylate | Y | S/P | 2 | 2G | Cont | No | | | Yes | C | T | A | No | 15.12, 15.13, 15.19.6, 16.6.1, 16.6.2 |
| N-(Hydroxyethyl)ethylenediaminetriacetic acid, trisodium salt solution | Y | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| 2-Hydroxy-4-(methylthio)butanoic acid | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Illipe oil | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Isoamyl alcohol | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | AB | No | |
| Isobutyl alcohol | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | AB | No | |
| Isobutyl formate | Z | P | 3 | 2G | Cont | No | T4 | IIA | No | R | F | AB | No | |
| Isobutyl methacrylate | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.12, 15.13, 15.17, 16.6.1, 16.6.2 |
| Isophorone | Y | S/P | 3 | 2G | Cont | No | | | Yes | R | No | A | No | 15.19.6 |
| Isophoronediamine | Y | S/P | 3 | 2G | Cont | No | | | Yes | R | T | A | No | 16.2.9 |
| Isophorone diisocyanate | X | S/P | 2 | 2G | Cont | Dry | | | Yes | C | T | ABD | No | 15.12, 15.16.2, 15.17, 15.19.6 |
| Isoprene | Y | S/P | 3 | 2G | Cont | No | T3 | II B | No | R | F | B | No | 15.13, 15.14, 15.19.6, 16.6.1, 16.6.2 |

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|---|---|-----|------|----|------|-------|----|-----|------|---|----|-----|-----|---|
| Isopropanolamine | Y | S/P | 3 | 2G | Open | No | T2 | IIA | Yes | O | FT | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Isopropyl acetate | Z | P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | AB | No | |
| Isopropylamine | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | C | FT | CD | Yes | 15.12, 15.14, 15.19 |
| Isopropylamine (70% or less) solution | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | C | FT | CD | Yes | 15.12, 15.19.6, 16.2.9 |
| Isopropylcyclohexane | Y | P | 2 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6, 16.2.9 |
| Isopropyl ether | Y | S/P | 3 | 2G | Cont | Inert | T2 | IIA | No | R | F | A | No | 15.4.6, 15.13.3, 15.19.6 |
| Jatropha oil | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6 |
| Lactic acid | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Lactonitrile solution (80% or less) | Y | S/P | 2 | 1G | Cont | No | | | Yes | C | T | ACD | Yes | 15.12, 15.13, 15.17, 15.18, 15.19, 16.6.1, 16.6.2, 16.6.3 |
| Lard | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Latex, ammonia (1% or less)- inhibited | Y | S/P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Latex: Carboxylated styrene-Butadiene copolymer; Styrene-Butadiene rubber | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 16.2.9 |
| Lauric acid | X | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Ligninsulphonic acid, magnesium salt solution | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | AC | No | |
| Ligninsulphonic acid, sodium salt solution | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 16.2.9 |
| Linseed oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Liquid chemical wastes | X | S/P | 2 | 2G | Cont | No | | | No | C | FT | A | Yes | 15.12, 15.19.6, 20.5.1 |
| Long-chain alkaryl polyether (C11-C20) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Long-chain alkaryl sulphonic acid (C16-C60) | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Long-chain alkylphenate/Phenol sulphide mixture | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| L-Lysine solution (60% or less) | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Magnesium chloride solution | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Magnesium long-chain alkaryl sulphonate (C11-C50) | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Magnesium long-chain alkyl salicylate (C11+) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Maleic anhydride | Y | S/P | 3 | 2G | Cont | No | | | Yes | R | No | AC | No | 16.2.9 |
| Mango kernel oil | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Mercaptobenzothiazol, sodium salt solution | X | S/P | 2 | 2G | Open | No | | | NF | O | No | No | No | 15.19.6, 16.2.9 |
| Mesityl oxide | Z | S/P | 3 | 2G | Cont | No | T2 | IIB | No | R | FT | A | No | 15.19.6 |
| Metam sodium solution | X | S/P | 2 | 2G | Cont | No | - | - | NF | C | T | No | Yes | 15.12, 15.17, 15.19 |
| Methacrylic acid | Y | S/P | 3 | 2G | Cont | No | | | Yes | R | T | A | No | 15.13, 15.19.6, 16.2.9, 16.6.1 |

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|--|---|-----|---|----|------|----|----|-----|------|-----|----|-----|-----|-------------------------------------|
| Methacrylic acid - alkoxy poly (alkylene oxide) methacrylate copolymer, sodium salt aqueous solution (45% or less) | Z | S/P | 3 | 2G | Open | No | - | - | NF | O | No | AC | No | 16.2.9 |
| Methacrylic resin in ethylene dichloride | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | AB | No | 15.19, 16.2.9 |
| Methacrylonitrile | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | C | FT | A | Yes | 15.12, 15.13, 15.17, 15.19 |
| 3-Methoxy-1-butanol | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | |
| 3-Methoxybutyl acetate | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6 |
| N-(2-Methoxy-1-methyl ethyl)-2-ethyl-6-methyl chloroacetanilide | X | P | 1 | 2G | Open | No | | | Yes | O | No | A | No | 15.19, 16.2.6 |
| Methyl acetate | Z | P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | A | No | |
| Methyl acetoacetate | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Methyl acrylate | Y | S/P | 2 | 2G | Cont | No | T1 | IIB | No | R | FT | A | Yes | 15.13, 15.19.6, 16.6.1, 16.6.2 |
| Methyl alcohol | Y | P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | A | No | 15.19.6 |
| Methylamine solutions (42% or less) | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | C | FT | ACD | Yes | 15.12, 15.17, 15.19 |
| Methylamyl acetate | Y | P | 2 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 |
| Methylamyl alcohol | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 |
| Methyl amyl ketone | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 |
| N-Methylaniline | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | T | ABC | No | 15.12.3, 15.12.4, 15.19.6 |
| alpha-Methylbenzyl alcohol with acetophenone (15% or less) | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | C | T | ABC | Yes | 15.12, 15.17, 15.19, 16.2.6, 16.2.9 |
| Methylbutendol | Y | P | 3 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6, 16.2.9 |
| Methyl tert-butyl ether | Z | P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | AB | No | |
| Methyl butyl ketone | Y | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | AB | No | 15.19.6 |
| Methylbutynol | Z | P | 3 | 2G | Cont | No | T4 | IIB | No | R | F | A | No | |
| Methyl butyrate | Y | P | 3 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6 |
| Methylcyclohexane | Y | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Methylcyclopentadiene dimer | Y | P | 2 | 2G | Cont | No | T4 | IIB | No | R | F | B | No | 15.19.6 |
| Methylcyclopentadienyl manganese tricarbonyl | X | S/P | 1 | 1G | Cont | No | - | - | Yes | C | T | ABC | Yes | 15.12, 15.18, 15.19, 16.2.9 |
| Methyl diethanolamine | Y | S/P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.6 |
| 2-Methyl-6-ethyl aniline | Y | S/P | 3 | 2G | Open | No | | | Yes | O | No | AD | No | 15.19.6 |
| Methyl ethyl ketone | Z | P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | A | No | |
| 2-Methyl-5-ethyl pyridine | Y | S/P | 3 | 2G | Open | No | | | IIA | Yes | O | No | AD | No |
| Methyl formate | Z | S/P | 2 | 2G | Cont | No | T1 | IIA | No | R | FT | A | Yes | 15.12, 15.14, 15.19 |

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|--|---|-----|---|----|------|----|----|-----|------|---|----|------|-----|---|
| 2-Methyl-2-hydroxy-3-butene | Z | S/P | 3 | 2G | Cont | No | T3 | IIA | No | R | FT | ABD | No | 15.19.6, 16.2.9 |
| Methyl isobutyl ketone | Z | P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | AB | No | |
| Methyl methacrylate | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | A | No | 15.13, 15.19.6, 16.6.1, 16.6.2 |
| 3-Methyl-3-methoxybutanol | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Methyl naphthalene (molten) | X | S/P | 2 | 2G | Cont | No | | | Yes | R | No | AD | No | 15.19.6 |
| 2-Methyl-1,3-propanediol | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | |
| 2-Methylpyridine | Z | S/P | 2 | 2G | Cont | No | T1 | IIA | No | C | F | A | No | 15.12.3, 15.19.6 |
| 3-Methylpyridine | Z | S/P | 2 | 2G | Cont | No | T1 | IIA | No | C | F | AC | No | 15.12.3, 15.19 |
| 4-Methylpyridine | Z | S/P | 2 | 2G | Cont | No | T1 | IIA | No | C | FT | A | No | 15.12.3, 15.19, 16.2.9 |
| N-Methyl-2-pyrrolidone | Y | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| Methyl salicylate | Y | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| alpha-Methylstyrene | Y | S/P | 2 | 2G | Cont | No | T1 | IB | No | R | FT | AD | No | 15.13, 15.19.6, 16.6.1, 16.6.2 |
| | | | | | | | | | | | | | (j) | |
| 3-(methylthio)propionaldehyde | Y | S/P | 2 | 2G | Cont | No | T3 | IIA | No | C | FT | BC | Yes | 15.12, 15.17, 15.19 |
| Molybdenum polysulfide long chain alkyl dithiocarbamide complex | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | C | T | ABC | Yes | 15.12, 15.17, 15.19, 16.2.6, 16.2.9 |
| Morpholine | Y | S/P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 |
| Motor fuel anti-knock compound (containing lead alkyls) | X | S/P | 1 | 1G | Cont | No | T4 | IIA | No | C | FT | AC | Yes | 15.6, 15.12, 15.18, 15.19 |
| Myrcene | X | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6, 16.2.9 |
| Naphthalene (molten) | X | S/P | 2 | 2G | Cont | No | T1 | IIA | Yes | R | No | AD | No | 15.19.6, 16.2.9 |
| Naphthalenesulphonic acid-Formaldehyde copolymer, sodium salt solution | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 16.2.9 |
| Neodecanoic acid | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| Nitrating acid (mixture of sulphuric and nitric acids) | Y | S/P | 2 | 2G | Cont | No | | | NF | C | T | No | Yes | 15.11, 15.16.2, 15.17, 15.19 |
| Nitric acid (70% and over) | Y | S/P | 2 | 2G | Cont | No | | | NF | C | T | No | Yes | 15.11, 15.19 |
| Nitric acid (less than 70%) | Y | S/P | 2 | 2G | Cont | No | | | NF | R | T | No | Yes | 15.11, 15.19 |
| Nitriotiactic acid, trisodium salt solution | Y | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| Nitrobenzene | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | Yes | C | T | AD | No | 15.12, 15.17, 15.18, 15.19, 16.2.9 |
| Nitroethane | Y | S/P | 3 | 2G | Cont | No | T2 | IB | No | R | FT | A(f) | No | 15.19.6, 16.6.1, 16.6.2, 16.6.4 |
| Nitroethane(80%) Nitropropane(20%) | Y | S/P | 3 | 2G | Cont | No | T2 | IB | No | R | FT | A(f) | No | 15.19.6, 16.6.1, 16.6.2, 16.6.3 |
| Nitroethane, 1-Nitropropane (each 15% or more) mixture | Y | S/P | 3 | 2G | Cont | No | T2 | IB | No | R | F | A | No | 15.19.6, 16.2.6, 16.6.1, 16.6.2, 16.6.3 |
| o-Nitrophenol (molten) | Y | S/P | 2 | 2G | Cont | No | | | Yes | C | T | AD | No | 15.12, 15.19.6, 16.2.6, 16.2.9 |
| 1- or 2-Nitropropane | Y | S/P | 3 | 2G | Cont | No | T2 | IB | No | R | FT | A | No | 15.19.6 |

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|--|---|-----|---|----|------|----|----|-----|------|---|----|------|----|---|
| Nitropropane (60%)/Nitroethane (40%) mixture | Y | S/P | 3 | 2G | Cont | No | T4 | IIB | No | R | FT | A(f) | No | 15.19.6 |
| o- or p-Nitrotoluenes | Y | S/P | 2 | 2G | Cont | No | | IIB | Yes | C | T | AB | No | 15.12, 15.17, 15.19.6 |
| Nonane (all isomers) | X | P | 2 | 2G | Cont | No | T4 | IIA | No | R | F | BC | No | 15.19.6 |
| Nonanoic acid (all isomers) | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.9 |
| Non-edible industrial grade palm oil | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | No | ABC | No | 15.12.3, 15.12.4, 15.19.6, 16.2.6, 16.2.9 |
| Nonene (all isomers) | Y | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Nonyl alcohol (all isomers) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6 |
| Nonyl methacrylate monomer | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.9 |
| Nonylphenol | X | P | 1 | 2G | Open | No | | | Yes | O | No | A | No | 15.19, 16.2.6, 16.2.9 |
| Nonylphenol poly(4+)-ethoxy/late | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6 |
| Noxious liquid, NF, (1) n.o.s. (trade name, contains) ST1, Cat. X | X | P | 1 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19, 16.2.6 |
| Noxious liquid, F, (2) n.o.s. (trade name, contains) ST1, Cat. X | X | P | 1 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19, 16.2.6 |
| Noxious liquid, NF, (3) n.o.s. (trade name, contains) ST2, Cat. X | X | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19, 16.2.6 |
| Noxious liquid, F, (4) n.o.s. (trade name, contains) ST2, Cat. X | X | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19, 16.2.6 |
| Noxious liquid, NF, (5) n.o.s. (trade name, contains) ST2, Cat. Y | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19, 16.2.6, 16.2.9(l) |
| Noxious liquid, F, (6) n.o.s. (trade name, contains) ST2, Cat. Y | Y | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19, 16.2.6, 16.2.9(l) |
| Noxious liquid, NF, (7) n.o.s. (trade name, contains) ST3, Cat. Y | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19, 16.2.6, 16.2.9(l) |
| Noxious liquid, F, (8) n.o.s. (trade name, contains) ST3, Cat. Y | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19, 16.2.6, 16.2.9(l) |
| Noxious liquid, NF, (9) n.o.s. (trade name, contains) ST3, Cat. Z | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | |
| Noxious liquid, F, (10) n.o.s. (trade name, contains) ST3, Cat. Z | Z | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | |
| Octamethylcyclotetrasiloxane | Y | P | 2 | 2G | Cont | No | T2 | IIA | No | R | F | AC | No | 15.19.6, 16.2.9 |
| Octane (all isomers) | X | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Octanoic acid (all isomers) | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Octanol (all isomers) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | |
| Octene (all isomers) | Y | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| n-Octyl acetate | Y | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Octyl aldehydes | Y | P | 2 | 2G | Cont | No | T4 | IIB | No | R | F | A | No | 15.19.6, 16.2.9 |
| Octyl decyl adipate | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Olefin-Alkyl ester copolymer (molecular weight 2000+) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Olefin Mixture (C7-C9) C8 rich, stabilised | X | S/P | 2 | 2G | Cont | No | T3 | IIB | No | R | F | ABC | No | 15.13, 15.19.6 |
| Olefin mixtures (C5-C7) | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |

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|---|---|-----|------|----|------|-------|----|------|------|---|----|-----|-----|--|
| | X | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| Olefin mixtures (C5-C15) | | | | | | | | | | | | | | |
| Olefins (C13+, all isomers) | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.9 |
| alpha-Olefins (C6-C18) mixtures | X | P | 2 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6, 16.2.9 |
| Oleic acid | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.9 |
| Oleum | Y | S/P | 2 | 2G | Cont | No | | | NF | C | T | No | Yes | 15.11.2, 15.11.8, 15.12.1, 15.16.2, 15.17, 15.19, 16.2.6 |
| Oleylamine | X | S/P | 2 | 2G | Cont | No | | | Yes | R | T | A | No | 15.19.6, 16.2.9 |
| Olive oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Oxygenated aliphatic hydrocarbon mixture | Z | S/P | 3 | 2G | Open | No | - | - | Yes | O | No | ABC | No | |
| Palm acid oil | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm fatty acid distillate | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm kernel acid oil | Y | S/P | 2 | 2G | Open | No | | | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm kernel fatty acid distillate | Y | S/P | 2 | 2G | Cont | No | - | - | Yes | R | T | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm kernel oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm kernel olein | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm kernel stearin | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm mid-fraction | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm oil fatty acid methyl ester | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Palm olein | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Palm stearin | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Paraffin wax | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Paraldehyde | Z | S/P | 3 | 2G | Cont | No | T3 | IIIB | No | R | F | A | No | 15.19.6, 16.2.9 |
| Paraldehyde-ammonia reaction product | Y | S/P | 2 | 2G | Cont | No | T4 | IIIB | No | C | FT | A | No | 15.12.3, 15.19 |
| Pentachloroethane | Y | S/P | 2 | 2G | Cont | No | | | NF | R | T | No | No | 15.12, 15.17, 15.19.6 |
| 1,3-Pentadiene | Y | S/P | 3 | 2G | Cont | No | T1 | IIA | No | R | FT | AB | No | 15.13, 15.19.6, 16.6.1, 16.6.2, 16.6.3 |
| 1,3-Pentadiene (greater than 50%), cyclopentene and isomers, mixtures | Y | S/P | 2 | 2G | Cont | Inert | T3 | IIIB | No | C | FT | ABC | Yes | 15.12, 15.13, 15.17, 15.19 |
| Pentaethylenhexamine | X | S/P | 2 | 2G | Open | No | | | Yes | O | No | B | Yes | 15.19 |
| Pentane (all isomers) | Y | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.14, 15.19.6 |
| Pentanoic acid | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6 |
| n-Pentanoic acid (64%)/2-Methyl butyric acid (36%) mixture | Y | S/P | 2 | 2G | Open | No | T2 | | Yes | C | No | AD | No | 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.12.3, 15.19 |

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|---|---|-----|---|----|------|-------------------------|----|------|------|---|----|-----|-----|---|
| Pentene (all isomers) | Y | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.14, 15.19.6 |
| n-Pentyl propionate | Y | P | 3 | 2G | Cont | No | T4 | IIA | No | R | F | A | No | 15.19.6 |
| Perchloroethylene | Y | S/P | 2 | 2G | Cont | No | | | NF | R | T | No | No | 15.12.1, 15.12.2, 15.19.6 |
| Petrolatum | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Phenol | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | Yes | C | T | A | No | 15.12, 15.19, 16.2.9 |
| 1-Phenyl-1-xylyl ethane | Y | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No | |
| Phosphate esters, alkyl (C12-C14) amine | Y | P | 2 | 2G | Cont | No | T4 | IIIB | No | R | F | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Phosphoric acid | Z | S/P | 3 | 2G | Open | No | | | NF | O | No | No | No | 15.11.1, 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 16.2.9 |
| Phosphorus, yellow or white | X | S/P | 1 | 1G | Cont | Pad+ (vent or inert) | | | No | C | No | C | Yes | 15.7, 15.19, 16.2.9 |
| Phthalic anhydride (molten) | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | Yes | R | No | AD | No | 15.19.6, 16.2.6, 16.2.9 |
| alpha-Pinene | X | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6 |
| beta-Pinene | X | P | 2 | 2G | Cont | No | T4 | IIIB | No | R | F | A | No | 15.19.6 |
| Pine oil | X | P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyacrylic acid solution (40% or less) | Z | S/P | 3 | 2G | Open | No | - | - | Yes | O | No | AC | No | |
| Polyalkyl (C18-C22) acrylate in xylene | Y | P | 2 | 2G | Cont | No | T4 | IIIB | No | R | F | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyalkylalkenaminesuccinimide, molybdenum oxysulphide | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6 |
| Poly(2-8)alkylene glycol monoalkyl(C1-C6) ether | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | |
| Poly(2-8)alkylene glycol monoalkyl (C1-C6) ether acetate | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Polyalkyl (C10-C20) methacrylate | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyalkyl (C10-C18) methacrylate/ethylene-propylene copolymer mixture | Y | P | 2 | 2G | Open | No | | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Polybutene | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6 |
| Polybutenyl succinimide | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Poly(2+)cyclic aromatics | X | P | 1 | 2G | Cont | No | | | Yes | R | No | AD | No | 15.19, 16.2.6, 16.2.9 |
| Polyether (molecular weight 1350+) | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6 |
| Polyethylene glycol | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Polyethylene glycol dimethyl ether | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No | |
| Poly(ethylene glycol) methylbutenyl ether (MW> 1000) | Z | P | 3 | 2G | Open | No | - | - | Yes | O | No | AC | No | 16.2.9 |
| Polyethylene polyamines | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Polyethylene polyamines (more than 50% C5 - C20 paraffin oil) | Y | S/P | 2 | 2G | Open | No | | | Yes | O | No | A | No | 15.19.6, 16.2.9 |

| a | c | d | e | f | g | h | i' | i'' | j | k | l | n | o |
|---|---|-----|---|----|------|-----|----|------|-----|------|-----|----|---------------------------------|
| | Y | S/P | 3 | 2G | Open | No | | NF | O | No | No | No | 15.19.6 |
| Polyferric sulphate solution | | | | | | | | | | | | | |
| Poly(iminoethylene)-graft-N-poly(ethyleneoxy) solution (90% or less) | Z | S/P | 3 | 2G | Open | No | - | NF | O | No | AC | No | 16.2.9 |
| Polyisobuteneamine in aliphatic (C10-C14) solvent | Y | P | 3 | 2G | Open | No | T3 | IIA | Yes | O | No | A | No 15.19.6 |
| Polyisobuteryl anhydride adduct | Z | P | 3 | 2G | Open | No | | Yes | O | No | AB | No | |
| Poly(4+)isobutylene | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.9 |
| Polymethylene polyphenyl isocyanate | Y | S/P | 2 | 2G | Cont | Dry | | Yes | C | T(a) | A | No | 15.12, 15.16.2, 15.19.6, 16.2.9 |
| | | | | | | | | (a) | | | | | |
| Polyolefin (molecular weight 300+) | Y | S/P | 2 | 2G | Open | No | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyolefin amide alkeneamine (C17+) | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6 |
| Polyolefin amide alkeneamine borate (C28-C250) | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyolefin amide alkeneamine polyol | Y | P | 2 | 2G | Open | No | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyolefinamine (C28-C250) | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Polyolefinamine in alkyl (C2-C4) benzenes | Y | P | 2 | 2G | Cont | No | T4 | II B | No | R | F | A | No 15.19.6, 16.2.6, 16.2.9 |
| Polyolefinamine in aromatic solvent | Y | P | 2 | 2G | Cont | No | T4 | II B | No | R | F | A | No 15.19.6, 16.2.6, 16.2.9 |
| Polyolefin aminoester salts (molecular weight 2000+) | Y | P | 2 | 2G | Open | No | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyolefin anhydride | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyolefin ester (C28-C250) | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyolefin phenolic amine (C28-C250) | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Polyolefin phosphorusulphide, barium derivative (C28-C250) | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| Poly(20)oxyethylene sorbitan monooleate | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Poly(5+)propylene | Y | P | 3 | 2G | Open | No | - | Yes | O | No | A | No | 15.19.6, 16.2.9 |
| Polypropylene glycol | Z | S/P | 3 | 2G | Cont | No | | Yes | O | No | ABC | No | 15.19.6 |
| Polysiloxane | Y | P | 3 | 2G | Cont | No | T4 | II B | No | R | F | AB | No 15.19.6, 16.2.9 |
| Potassium chloride solution | Z | S/P | 3 | 2G | Open | No | - | NF | O | No | A | No | 16.2.9 |
| Potassium hydroxide solution | Y | S/P | 3 | 2G | Open | No | | NF | O | No | No | No | 15.19.6 |
| Potassium oleate | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Potassium thiosulphate (50% or less) | Y | P | 3 | 2G | Open | No | | NF | O | No | No | No | 15.19.6, 16.2.9 |
| n-Propanolamine | Y | S/P | 3 | 2G | Open | No | | Yes | O | No | AD | No | 15.19.6, 16.2.9 |
| 2-Propene-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer solution | Y | S/P | 3 | 2G | Open | No | - | NF | O | No | No | No | 15.19.6 |
| beta-Propiolactone | Y | S/P | 2 | 2G | Cont | No | | IIA | Yes | R | T | A | No 15.19.6 |
| Propionaldehyde | Y | S/P | 3 | 2G | Cont | No | T4 | II B | No | R | FT | A | Yes 15.17, 15.19.6 |

| a | c | d | e | f | g | h | i' | i'' | j | k | l | n | o |
|---|---|-----|------|----|------|-------|----|-----|-----|---|----|-----|---|
| Propionic acid | Y | S/P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | A | Yes 15.11.2, 15.11.3, 15.11.4, 15.11.6, 15.11.7, 15.11.8, 15.19.6 |
| Propionic anhydride | Y | S/P | 3 | 2G | Cont | No | T2 | IIA | Yes | R | T | A | No 15.19.6 |
| Propionitrile | Y | S/P | 2 | 1G | Cont | No | T1 | IIB | No | C | FT | AD | Yes 15.12, 15.17, 15.18, 15.19 |
| n-Propyl acetate | Y | P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | AB | No 15.19.6 |
| n-Propyl alcohol | Y | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No 15.19.6 |
| n-Propylamine | Z | S/P | 2 | 2G | Cont | Inert | T2 | IIA | No | C | FT | AD | Yes 15.12, 15.19 |
| Propylbenzene (all isomers) | Y | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No 15.19.6 |
| Propylene glycol methyl ether acetate | Z | P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No |
| Propylene glycol monoalkyl ether | Z | P | 3 | 2G | Cont | No | T3 | IIA | No | R | F | AB | No |
| Propylene glycol phenyl ether | Z | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No |
| Propylene oxide | Y | S/P | 2 | 2G | Cont | Inert | T2 | IIB | No | C | FT | AC | No 15.8, 15.12.1, 15.14, 15.19 |
| Propylene tetramer | X | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No 15.19.6 |
| Propylene trimer | Y | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No 15.19.6 |
| Pyridine | Y | S/P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | A | No 15.19.6 |
| Pyrolysis gasoline (containing benzene) | Y | S/P | 2 | 2G | Cont | No | T3 | IIA | No | C | FT | AB | No 15.12, 15.17, 15.19.6 |
| Rapeseed oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No 15.19.6, 16.2.6, 16.2.9 |
| Rapeseed oil (low erucic acid containing less than 4% free fatty acids) | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No 15.19.6, 16.2.6, 16.2.9 |
| Rape seed oil fatty acid methyl esters | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No 15.19.6 |
| Resin oil, distilled | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | C | FT | ABC | No 15.12, 15.17, 15.19.6 |
| Rice bran oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No 15.19.6, 16.2.6, 16.2.9 |
| Rosin | Y | P | 2 | 2G | Open | No | | | Yes | O | No | A | No 15.19.6, 16.2.6, 16.2.9 |
| Safflower oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No 15.19.6, 16.2.6, 16.2.9 |
| Shea butter | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No 15.19.6, 16.2.6, 16.2.9 |
| Sodium alkyl (C14-C17) sulphates (60-65% solution) | Y | P | 2 | 2G | Open | No | | | NF | O | No | No | No 15.19.6, 16.2.6, 16.2.9 |
| Sodium aluminosilicate slurry | Z | P | 3 | 2G | Open | No | | | Yes | O | No | AB | No |
| Sodium benzoate | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No |
| Sodium borohydride (15% or less)/Sodium hydroxide solution | Y | S/P | 3 | 2G | Open | No | | | NF | O | No | No | No 15.19.6, 16.2.6, 16.2.9 |
| Sodium bromide solution (less than 50%) (*) | Y | S/P | 3 | 2G | Open | No | - | - | NF | R | No | No | No 15.19.6 |
| Sodium carbonate solution | Z | P | 3 | 2G | Open | No | | | Yes | O | No | A | No |
| Sodium chlorate solution (50% or less) | Z | S/P | 3 | 2G | Open | No | | | NF | O | No | No | No 15.9, 15.19.6, 16.2.9 |

| a | c | d |
|--|------------|--|
| Sodium dichromate solution (70% or less) | Y S/P 2 | 2G Open No NF C No No No 15.12.3, 15.19 |
| Sodium hydrogen sulphide (6% or less)/Sodium carbonate (3% or less) solution | Z P 3 | 2G Open No NF O No No No 15.19.6, 16.2.9 |
| Sodium hydrogen sulphite solution (45% or less) | Z S/P 3 | 2G Open No NF O No No No 16.2.9 |
| Sodium hydrosulphide/Ammonium sulphide solution | Y S/P 2 | 2G Cont No T4 IIB No C FT A Yes 15.12, 15.14, 15.17, 15.19, 16.6.1, 16.6.2, 16.6.3 |
| Sodium hydrosulphide solution (45% or less) | Z S/P 3 | 2G Cont Vent or pad (gas) NF R T No No 15.19.6, 16.2.9 |
| Sodium hydroxide solution | Y S/P 3 | 2G Open No NF O No No No 15.19.6, 16.2.6, 16.2.9 |
| Sodium hypochlorite solution (15% or less) | Y S/P 2 | 2G Cont No - - NF R No No No 15.19.6 |
| Sodium methylate 21-30% in methanol | Y S/P 2 | 2G Cont No T1 IIA No C FT AC Yes 15.12, 15.17, 15.19, 16.2.6(only if >28%), 16.2.9 |
| Sodium nitrite solution | Y S/P 2 | 2G Open No NF O No No No 15.12.3.1, 15.12.3.2, 15.19, 16.2.9 |
| Sodium petroleum sulphonate | Y S/P 2 | 2G Open No Yes O No A No 15.19.6, 16.2.6 |
| Sodium poly(4+acylate) solutions | Z P 3 | 2G Open No - - Yes O No A No 16.2.9 |
| Sodium silicate solution | Y P 3 | 2G Open No NF O No No No 15.19.6, 16.2.9 |
| Sodium sulphide solution (15% or less) | Y S/P 3 | 2G Cont No NF C T No No 15.19.6, 16.2.9 |
| Sodium sulphite solution (25% or less) | Y P 3 | 2G Open No NF O No No No 15.19.6, 16.2.9 |
| Sodium thiocyanate solution (56% or less) | Y P 3 | 2G Open No Yes O No No No 15.19.6, 16.2.9 |
| Soybean oil | Y S/P 2(k) | 2G Open No - - Yes O No ABC No 15.19.6, 16.2.6, 16.2.9 |
| Styrene monomer | Y S/P 3 | 2G Cont No T1 IIA No R F AB No 15.13, 15.19.6, 16.6.1, 16.6.2 |
| Sulphohydrocarbon (C3-C88) | Y P 2 | 2G Open No - - Yes O No A No 15.19.6, 16.2.6, 16.2.9 |
| Sulpholane | Y P 3 | 2G Open No Yes O No A No 15.19.6, 16.2.9 |
| Sulphur (molten) | Z S 3 | 1G Open Vent or pad (gas) Yes O FT No No 15.10, 16.2.9 |
| Sulphuric acid | Y S/P 3 | 2G Open No NF O No No No 15.11, 15.16.2, 15.19.6 |
| Sulphuric acid, spent | Y S/P 3 | 2G Open No NF O No No No 15.11, 15.16.2, 15.19.6 |
| Sulphurized fat (C14-C20) | Z P 3 | 2G Open No Yes O No AB No |
| Sulphurized polyolefinamide alkene (C28-C250) amine | Z P 3 | 2G Open No - - Yes O No A No |
| Sunflower seed oil | Y S/P 2(k) | 2G Open No - - Yes O No ABC No 15.19.6, 16.2.6, 16.2.9 |
| Tall oil, crude | Y S/P 2 | 2G Open No - - Yes O No ABC No 15.19.6, 16.2.6 |
| Tall oil, distilled | Y P 2 | 2G Open No - - Yes O No ABC No 15.19.6, 16.2.6 |
| Tall oil fatty acid (resin acids less than 20%) | Y S/P 2 | 2G Open No - - Yes O No ABC No 15.19.6 |
| Tall oil pitch | Y S/P 2 | 2G Open No - - Yes O No ABC No 15.19.6, 16.2.6 |

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|--|---|-----|------|----|------|-----|----|-----|------|----|-----|-----|---------------------------------------|---|
| Tallow | Y | P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Tallow fatty acid | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6, 16.2.6, 16.2.9 |
| Tetrachloroethane | Y | S/P | 2 | 2G | Cont | No | | NF | R | T | No | No | No | 15.12, 15.17, 15.19.6 |
| Tetraethylene glycol | Z | P | 3 | 2G | Open | No | | Yes | O | No | A | No | No | |
| Tetraethylene pentamine | Y | S/P | 2 | 2G | Open | No | | Yes | O | No | A | No | A | 15.19.6 |
| Tetrahydrofuran | Z | S | 3 | 2G | Cont | No | T3 | IIB | No | R | FT | A | No | 15.19.6 |
| Tetrahydronaphthalene | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | A | 15.19.6 |
| Tetramethylbenzene (all isomers) | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | A | 15.19.6, 16.2.9 |
| Titanium dioxide slurry | Z | P | 3 | 2G | Open | No | | Yes | O | No | AB | No | No | |
| Toluene | Y | P | 3 | 2G | Cont | No | T1 | IIA | No | R | F | A | No | 15.19.6 |
| Toluenediamine | Y | S/P | 2 | 2G | Cont | No | | Yes | C | T | AD | Yes | 15.12, 15.17, 15.19, 16.2.6, 16.2.9 | |
| Toluene diisocyanate | Y | S/P | 2 | 2G | Cont | Dry | T1 | IIA | Yes | C | FT | AC | Yes | 15.12, 15.16.2, 15.17, 15.19, 16.2.9 (b)D |
| o-Toluidine | Y | S/P | 2 | 2G | Cont | No | | Yes | C | T | A | No | A | 15.12, 15.17, 15.19 |
| Tributyl phosphate | Y | P | 3 | 2G | Open | No | | Yes | O | No | A | No | A | 15.19.6 |
| 1,2,3-Trichlorobenzene (molten) | X | S/P | 1 | 2G | Cont | No | | Yes | C | T | ACD | Yes | 15.12.1, 15.17, 15.19, 16.2.6, 16.2.9 | |
| 1,2,4-Trichlorobenzene | X | S/P | 1 | 2G | Cont | No | | Yes | R | T | AB | No | A | 15.19, 16.2.9 |
| 1,1,1-Trichloroethane | Y | P | 3 | 2G | Open | No | | Yes | O | No | A | No | A | 15.19.6 |
| 1,1,2-Trichloroethane | Y | S/P | 3 | 2G | Cont | No | | NF | R | T | No | No | A | 15.12.1, 15.19.6 |
| Trichloroethylene | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | Yes | R | T | No | No | 15.12, 15.17, 15.19.6 |
| 1,2,3-Trichloropropane | Y | S/P | 2 | 2G | Cont | No | | Yes | C | T | ABD | No | No | 15.19.6 |
| 1,1,2-Trichloro-1,2,2-Trifluoroethane | Y | P | 2 | 2G | Open | No | | NF | O | No | AB | No | No | 15.19.6 |
| Tricresyl phosphate (containing 1% or more ortho-isomer) | Y | S/P | 1 | 2G | Cont | No | T2 | IIA | Yes | C | No | AB | No | 15.12.3, 15.19, 16.2.6 |
| Tricresyl phosphate (containing less than 1% ortho-isomer) | Y | S/P | 2 | 2G | Open | No | | Yes | O | No | A | No | A | 15.19.6, 16.2.6 |
| Tridecane | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | A | 15.19.6 |
| Tridecanoic acid | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | A | 15.19.6, 16.2.6, 16.2.9 |
| Tridecyl acetate | Y | P | 3 | 2G | Open | No | - | - | Yes | O | No | A | No | 15.19.6 |
| Triethanolamine | Z | S/P | 3 | 2G | Open | No | | IIA | Yes | O | No | A | No | 16.2.9 |
| Triethylamine | Y | S/P | 2 | 2G | Cont | No | T2 | IIA | No | R | FT | AC | Yes | 15.12, 15.19.6 |
| Triethylbenzene | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | A | 15.19.6 |
| Triethylenetetramine | Y | S/P | 2 | 2G | Open | No | T2 | IIA | Yes | O | No | A | No | 15.19.6 |

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|---|---|-----|------|----|------|-------|----|-----|------|----|----|-----|-----|--|
| Triethyl phosphate | Z | P | 3 | 2G | Open | No | | Yes | O | No | A | No | | |
| Triethyl phosphite | Z | S/P | 3 | 2G | Cont | No | T3 | IIA | No | R | FT | AB | No | 15.12.1, 15.19.6, 16.2.9 |
| Triisopropanolamine | Z | P | 3 | 2G | Open | No | | Yes | O | No | A | No | | |
| Triisopropylated phenyl phosphates | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | | 15.19.6, 16.2.6 |
| Trimethylacetic acid | Y | S/P | 2 | 2G | Cont | No | | Yes | R | No | A | No | | 15.11.2, 15.11.3, 15.11.4, 15.11.5, 15.11.6, 15.11.7, 15.11.8, 15.19.6, 16.2.6, 16.2.9 |
| Trimethylamine solution (30% or less) | Z | S/P | 2 | 2G | Cont | No | T3 | IIB | No | C | FT | AC | Yes | 15.12, 15.14, 15.19, 16.2.9 |
| Trimethylbenzene (all isomers) | X | P | 2 | 2G | Cont | No | T1 | IIA | No | R | F | A | No | 15.19.6 |
| Trimethylol propane propoxylated | Z | S/P | 3 | 2G | Open | No | - | - | Yes | O | No | ABC | No | |
| 2,2,4-Trimethyl-1,3-pentanediol diisobutyrate | Z | P | 3 | 2G | Open | No | | Yes | O | No | AB | No | | |
| 2,2,4-Trimethyl-1,3-pentanediol-1-isobutyrate | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | | 15.19.6 |
| 1,3,5-Trioxane | Y | S/P | 3 | 2G | Cont | No | T2 | IIB | No | R | F | AD | No | 15.19.6, 16.2.9 |
| Tripropylene glycol | Z | P | 3 | 2G | Open | No | | Yes | O | No | A | No | | |
| Trixylyl phosphate | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | | 15.19.6, 16.2.6 |
| Tung oil | Y | S/P | 2(k) | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Turpentine | X | P | 2 | 2G | Cont | No | T1 | IIA | No | R | F | A | No | 15.19.6 |
| Undecanoic acid | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | | 16.2.6, 16.2.9 |
| 1-Undecene | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | | 15.19.6 |
| Undecyl alcohol | X | P | 2 | 2G | Open | No | | Yes | O | No | A | No | | 15.19.6, 16.2.9 |
| Urea/Ammonium nitrate solution | Z | P | 3 | 2G | Open | No | | Yes | O | No | A | No | | |
| Urea/Ammonium nitrate solution (containing less than 1% free ammonia) | Z | S/P | 3 | 2G | Cont | No | | NF | R | T | A | No | | 16.2.9 |
| Urea/Ammonium phosphate solution | Y | P | 2 | 2G | Open | No | | Yes | O | No | A | No | | 15.19.6 |
| Urea solution | Z | P | 3 | 2G | Open | No | | Yes | O | No | A | No | | |
| Valeraldehyde (all isomers) | Y | S/P | 3 | 2G | Cont | Inert | T3 | IIB | No | R | FT | A | No | 15.4.6, 15.19.6 |
| Vegetable acid oils (m) | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Vegetable fatty acid distillates (m) | Y | S/P | 2 | 2G | Open | No | - | - | Yes | O | No | ABC | No | 15.19.6, 16.2.6, 16.2.9 |
| Vinyl acetate | Y | S/P | 3 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.13, 15.19.6, 16.6.1, 16.6.2 |
| Vinyl ethyl ether | Z | S/P | 2 | 1G | Cont | Inert | T3 | IIB | No | C | FT | A | Yes | 15.4, 15.13, 15.14, 15.19.6, 16.6.1, 16.6.2 |
| Vinylidene chloride | Y | S/P | 2 | 2G | Cont | Inert | T2 | IIA | No | R | FT | B | Yes | 15.13, 15.14, 15.19.6, 16.6.1, 16.6.2 |
| Vinyl neodecanoate | Y | S/P | 2 | 2G | Open | No | | Yes | O | No | AB | No | | 15.13, 15.19.6, 16.6.1, 16.6.2 |
| Vinyltoluene | Y | S/P | 2 | 2G | Cont | No | T1 | IIA | No | R | F | AB | No | 15.13, 15.19.6, 16.6.1, 16.6.2 |

| | | | | | | | | | | | | | | |
|--|---|-----|---|----|------|----|-----|-----|-----|----|----|----|-------------------------|-------------------------|
| Waxes | Y | P | 2 | 2G | Open | No | - | - | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 |
| White spirit, low (15-20%) aromatic | Y | P | 2 | 2G | Cont | No | T3 | IIA | No | R | F | A | No | 15.19.6, 16.2.9 |
| Wood lignin with sodium acetate/oxalate | Z | S/P | 3 | 2G | Open | No | - | - | NF | O | No | No | No | |
| Xylenes | Y | P | 2 | 2G | Cont | No | T1 | IIA | No | R | F | A | No | 15.19.6, 16.2.9 (h) |
| Xylenes/ethylbenzene (10% or more) mixture | Y | P | 2 | 2G | Cont | No | T2 | IIA | No | R | F | A | No | 15.19.6 |
| Xylenol | Y | S/P | 2 | 2G | Open | No | IIA | Yes | O | No | AB | No | 15.19.6, 16.2.9 | |
| Zinc alkaryl dithiophosphate (C7-C16) | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6, 16.2.9 | |
| Zinc alkenyl carbamide | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6 | |
| Zinc alkyl dithiophosphate (C3-C14) | Y | P | 2 | 2G | Open | No | | Yes | O | No | AB | No | 15.19.6, 16.2.6 | |

Chapter 17

- a If the product to be carried contains flammable solvents such that the flashpoint does not exceed 60°C, then special electrical systems and a flammable-vapour detector shall be provided.
 - b Although water is suitable for extinguishing open-air fires involving chemicals to which this footnote applies, water shall not be allowed to contaminate closed tanks containing these chemicals because of the risk of hazardous gas generation.
 - c Phosphorus, yellow or white is carried above its autoignition temperature and therefore flashpoint is not appropriate. Electrical equipment requirements may be similar to those for substances with a flashpoint above 60°C.
 - d Requirements are based on those isomers having a flashpoint of 60°C, or less; some isomers have a flashpoint greater than 60°C, and therefore the requirements based on flammability would not apply to such isomers.
 - e Applies to n-decyl alcohol only.
 - f Dry chemical shall not be used as fire extinguishing media.
 - g Confined spaces shall be tested for both formic acid vapours and carbon monoxide gas, a decomposition product.
 - h Applies to p-xylene only.
 - i For mixtures containing no other components with safety hazards and where the pollution category is Y or less.
 - j Only certain alcohol-resistant foams are effective.
 - k Requirements for Ship Type identified in *column e* might be subject to regulation 4.1.3 of Annex II of MARPOL 73/78.
 - l Applicable when the melting point is equal to or greater than 0°C.
 - m From vegetable oils, animal fats and fish oils specified in the IBC Code.
- * Indicates that with reference to chapter 21 of the IBC Code (paragraph 21.1.3), deviations from the normal assignment criteria used for some carriage requirements have been implemented.

Chapter 18

List of products to which the Code does not apply

18.1 The following are products, which have been reviewed for their safety and pollution hazards and determined not to present hazards to such an extent as to warrant application of the Code.

18.2 Although the products listed in this chapter fall outside the scope of the Code, the attention of Administrations is drawn to the fact that some safety precautions may be needed for their safe transportation. Accordingly, Administrations shall prescribe appropriate safety requirements.

18.3 Some liquid substances are identified as falling into Pollution Category Z and, therefore, subject to certain requirements of Annex II of MARPOL.

18.4 Liquid mixtures which are assessed or provisionally assessed under regulation 6.3 of MARPOL Annex II as falling into Pollution Category Z or OS, and which do not present safety hazards, may be carried under the appropriate entry in this chapter for "Noxious or Non-Noxious Liquid Substances, not otherwise specified (n.o.s.)".

EXPLANATORY NOTES

| | |
|--------------------|---|
| Product name | The product name shall be used in the shipping document for any cargo offered for bulk shipments. Any additional name may be included in brackets after the product name. In some cases, the product names are not identical with the names given in previous issues of the Code. |
| Pollution Category | The letter Z means the Pollution Category assigned to each product under Annex II of MARPOL. OS means the product was evaluated and found to fall outside Categories X, Y, or Z. |

| Product Name | Pollution Category |
|---|--------------------|
| Acetone | Z |
| Alcoholic beverages, n.o.s. | Z |
| Apple juice | OS |
| n-Butyl alcohol | Z |
| sec-Butyl alcohol | Z |
| Calcium carbonate slurry | OS |
| Calcium nitrate solutions (50% or less) | Z |
| Clay slurry | OS |
| Coal slurry | OS |
| Diethylene glycol | Z |
| Ethyl alcohol | Z |
| Ethylene carbonate | Z |
| Glucose solution | OS |
| Glycerine | Z |
| Glycerol ethoxylated | OS |
| Hexamethylenetetramine solutions | Z |
| Hexylene glycol | Z |
| Hydrogenated starch hydrolysate | OS |
| Isopropyl alcohol | Z |
| Kaolin slurry | OS |
| Lecithin | OS |
| Magnesium hydroxide slurry | Z |
| Maltitol solution | OS |
| N-Methylglucamine solution (70% or less) | Z |
| Methyl propyl ketone | Z |
| Microsilica slurry | OS |
| Molasses | OS |
| Noxious liquid, (11) n.o.s. (trade name, contains) Cat. Z | Z |
| Non noxious liquid, (12) n.o.s. (trade name, contains) Cat. OS | OS |
| Orange juice (concentrated) | OS |
| Orange juice (not concentrated) | OS |
| Polyaluminium chloride solution | Z |
| Polyglycerin, sodium salt solution (containing less than 3% sodium hydroxide) | Z |
| Potassium chloride solution (less than 26%) | OS |
| Potassium formate solutions | Z |
| Propylene carbonate | Z |
| Propylene glycol | Z |
| Sodium acetate solutions | Z |
| Sodium bicarbonate solution (less than 10%) | OS |
| Sodium sulphate solutions | Z |
| Sorbitol solution | OS |
| Sulphonated polyacrylate solution | Z |
| Tetraethyl silicate monomer/oligomer (20% in ethanol) | Z |
| Triethylene glycol | Z |
| Vegetable protein solution (hydrolysed) | OS |

Product Name

Pollution Category

Water

OS

Chapter 19

Index of Products Carried in Bulk

19.1 The first column of the Index of Products Carried in Bulk (hereafter referred to as "the Index") provides the so-called Index Name. Where the Index Name is in capitals and in bold, the Index Name is identical to the Product Name in either chapter 17 or chapter 18. The second column listing the relevant Product Name is therefore empty. Where the Index Name is non-bold lower case it reflects a synonym for which the Product Name in either chapter 17 or chapter 18 is given in the second column. The relevant chapter of the IBC Code is reflected in the third column.

19.2 Following a review of chapter 19, a column listing UN numbers which was previously included has been removed from the Index. Since UN numbers are only available for a limited number of Index Names and there are inconsistencies between some of the names used in chapter 19 and those linked to UN numbers, it was decided to remove UN number references in order to avoid any confusion.

19.3 The Index has been developed for information purposes only. None of the Index Names indicated in non-bold lower case in the first column shall be used as the Product Name on the shipping document.

19.4 Prefixes forming an integral part of the name are shown in ordinary (roman) type and are taken into account in determining the alphabetical order of entries. These include such prefixes as:

Mono Di Tri Tetra Penta Iso Bis Neo Ortho Cyclo

19.5 Prefixes that are disregarded for purposes of alphabetical order are in italics and include the following:

| | |
|---------|-----------------|
| n- | (normal-) |
| sec- | (secondary-) |
| tert- | (tertiary-) |
| o- | (ortho-) |
| m- | (meta-) |
| p- | (para-) |
| N- | |
| O- | |
| S- | |
| sym- | (symmetrical) |
| uns- | (unsymmetrical) |
| dl- | |
| D- | |
| L- | |
| cis- | |
| trans- | |
| (E)- | |
| (Z)- | |
| alpha- | (α -) |
| beta- | (β -) |
| gamma- | (γ -) |
| epsilon | (ϵ -) |
| omega | (ω -) |

19.6 The Index utilizes a note after the index name for some entries (shown as (a) or (b)) which indicates that the following qualifications apply:

- (a) this Index Name represents a subset of the corresponding Product Name.
- (b) The Product Name corresponding to this Index Name contains a carbon chain length qualification. Since the Index Name should always represent a

subset or be an exact synonym of the corresponding Product Name, the carbon chain length characteristics should be checked for any product identified by this Index Name.

| Index Name | Product Name | Chapter |
|--|-------------------------------------|----------------|
| Abietic anhydride | ROSIN | 17 |
| acedimethylamide | N,N-DIMETHYLACETAMIDE | 17 |
| Acetaldehyde cyanohydrin solution (80% or less) | LACTONITRILE SOLUTION (80% OR LESS) | 17 |
| Acetaldehyde trimer | PARALDEHYDE | 17 |
| ACETIC ACID | | 17 |
| Acetic acid anhydride | ACETIC ANHYDRIDE | 17 |
| Acetic acid, ethenyl ester | VINYL ACETATE | 17 |
| Acetic acid, methyl ester | METHYL ACETATE | 17 |
| Acetic acid, vinyl ester | VINYL ACETATE | 17 |
| ACETIC ANHYDRIDE | | 17 |
| Acetic ester | ETHYL ACETATE | 17 |
| Acetic ether | ETHYL ACETATE | 17 |
| Acetic oxide | ACETIC ANHYDRIDE | 17 |
| Acetoacetic acid, methyl ester | METHYL ACETOACETATE | 17 |
| Acetoacetic ester | ETHYL ACETOACETATE | 17 |
| ACETOCHLOR | | 17 |
| ACETONE | | 18 |
| ACETONE CYANOHYDRIN | | 17 |
| ACETONITRILE | | 17 |
| ACETONITRILE (LOW PURITY GRADE) | | 17 |
| Acetyl anhydride | ACETIC ANHYDRIDE | 17 |
| Acetylene tetrachloride | TETRACHLOROETHANE | 17 |
| Acetyl ether | ACETIC ANHYDRIDE | 17 |
| Acetyl oxide | ACETIC ANHYDRIDE | 17 |
| ACID OIL MIXTURE FROM SOYABEAN, CORN (MAIZE) AND SUNFLOWER OIL REFINING | | 17 |
| Acroleic acid | ACRYLIC ACID | 17 |
| ACRYLAMIDE SOLUTION (50% OR LESS) | | 17 |
| ACRYLIC ACID | | 17 |
| Acrylic acid, 2-hydroxyethyl ester | 2-HYDROXYETHYL ACRYLATE | 17 |
| Acrylic amide solution, 50% or less | ACRYLAMIDE SOLUTION (50% OR LESS) | 17 |
| Acrylic resin monomer | METHYL METHACRYLATE | 17 |
| ACRYLONITRILE | | 17 |
| ACRYLONITRILE-STYRENE COPOLYMER DISPERSION IN POLYETHER POLYOL | | 17 |
| Adipic acid, bis(2-ethylhexyl) ester | DI-(2-ETHYLHEXYL) ADIPATE | 17 |
| ADIPONITRILE | | 17 |
| ALACHLOR TECHNICAL (90% OR MORE) | | 17 |
| Alcohol | ETHYL ALCOHOL | 18 |
| Alcohol, C10 | DECYL ALCOHOL (ALL ISOMERS) | 17 |
| Alcohol, C11 | UNDECYL ALCOHOL | 17 |
| Alcohol, C12 | DODECYL ALCOHOL | 17 |
| Alcohol, C7 (a) | HEPTANOL (ALL ISOMERS) (D) | 17 |
| Alcohol, C8 | OCTANOL (ALL ISOMERS) | 17 |
| Alcohol, C9 | NONYL ALCOHOL (ALL ISOMERS) | 17 |
| ALCOHOLIC BEVERAGES, N.O.S. | | 18 |
| ALCOHOL (C9-C11) POLY (2.5-9) ETHOXYLATE | | 17 |

| Index Name | Product Name | Chapter |
|--|--------------------------------------|----------------|
| ALCOHOL (C6-C17) (SECONDARY) POLY(3-6) ETHOXYLATES | | 17 |
| ALCOHOL (C6-C17) (SECONDARY) POLY(7-12) ETHOXYLATES | | 17 |
| ALCOHOL (C12-C16) POLY(1-6)ETHOXYLATES | | 17 |
| ALCOHOL (C12-C16) POLY(20+)ETHOXYLATES | | 17 |
| ALCOHOL (C12-C16) POLY(7-19)ETHOXYLATES | | 17 |
| ALCOHOLS (C13+) | | 17 |
| Alcohols, C13 - C15 | ALCOHOLS (C13+) | 17 |
| ALCOHOLS (C12+), PRIMARY, LINEAR | | 17 |
| ALCOHOLS (C8-C11), PRIMARY, LINEAR AND ESSENTIALLY LINEAR | | 17 |
| ALCOHOLS (C12-C13), PRIMARY, LINEAR AND ESSENTIALLY LINEAR | | 17 |
| ALCOHOLS (C14-C18), PRIMARY, LINEAR AND ESSENTIALLY LINEAR | | 17 |
| Aldehyde collidine | 2-METHYL-5-ETHYL PYRIDINE | 17 |
| Aldehydine | 2-METHYL-5-ETHYL PYRIDINE | 17 |
| ALKANES (C6-C9) | | 17 |
| ISO- AND CYCLO-ALKANES (C10-C11) | | 17 |
| ISO- AND CYCLO-ALKANES (C12+) | | 17 |
| ALKANES(C10-C26), LINEAR AND BRANCHED, (FLASHPOINT >60°C) | | 17 |
| N-ALKANES (C10+) | | 17 |
| Alkane(C10-C18)sulfonic acid, phenyl ester (a) | ALKYL SULPHONIC ACID ESTER OF PHENOL | 17 |
| ALKARYL POLYETHERS (C9-C20) | | 17 |
| ALKENOIC ACID, POLYHYDROXY ESTER BORATED | | 17 |
| ALKENYL (C11+) AMIDE | | 17 |
| ALKENYL (C16-C20) SUCCINIC ANHYDRIDE | | 17 |
| ALKYL ACRYLATE-VINYLPYRIDINE COPOLYMER IN TOLUENE | | 17 |
| ALKYLARYL PHOSPHATE MIXTURES (MORE THAN 40% DIPHENYL TOLYL PHOSPHATE, LESS THAN 0.02% ORTHO-ISOMERS) | | 17 |
| ALKYLATED (C4-C9) HINDERED PHENOLS | | 17 |
| ALKYLBENZENE, ALKYLINDANE, ALKYLINDENE MIXTURE (EACH C12-C17) | | 17 |
| ALKYL BENZENE DISTILLATION BOTTOMS | | 17 |
| ALKYLBENZENE MIXTURES (CONTAINING AT LEAST 50% OF TOLUENE) | | 17 |
| ALKYL (C3-C4) BENZENES | | 17 |
| ALKYL (C5-C8) BENZENES | | 17 |
| ALKYL(C9+)BENZENES | | 17 |
| ALKYL (C11-C17) BENZENE SULPHONIC ACID | | 17 |
| ALKYLBENZENE SULPHONIC ACID, SODIUM SALT SOLUTION | | 17 |
| ALKYL (C12+) DIMETHYLAMINE | | 17 |
| ALKYL DITHIOCARBAMATE (C19-C35) | | 17 |
| ALKYLDITHIOTHIAZOLE (C6-C24) | | 17 |
| ALKYL ESTER COPOLYMER (C4-C20) | | 17 |

| Index Name | Product Name | Chapter |
|--|---|----------------|
| ALKYL (C8-C10)/(C12-C14):(40% OR LESS/60% OR MORE) POLYGLUCOSIDE SOLUTION (55% OR LESS) | | 17 |
| ALKYL (C8-C10)/(C12-C14):(60% OR MORE/40% OR LESS) POLYGLUCOSIDE SOLUTION(55% OR LESS) | | 17 |
| ALKYL (C7-C9) NITRATES | | 17 |
| 2,2'- [3-(Alkyl(C16-C18)oxy)propylimino]diethanol (a) | ETHOXYLATED LONG CHAIN (C16+) ALKYLOXYALKYLAMINE | 17 |
| ALKYL(C7-C11)PHENOL POLY(4-12) ETHOXYLATE | | 17 |
| ALKYL (C8-C40) PHENOL SULPHIDE | | 17 |
| ALKYL (C8-C9) PHENYLAMINE IN AROMATIC SOLVENTS | | 17 |
| ALKYL (C9-C15) PHENYL PROPOXYLATE | | 17 |
| ALKYL (C8-C10) POLYGLUCOSIDE SOLUTION (65% OR LESS) | | 17 |
| ALKYL (C8-C10)/(C12-C14):(50%/50%) POLYGLUCOSIDE SOLUTION (55% OR LESS) | | 17 |
| ALKYL (C12-C14) POLYGLUCOSIDE SOLUTION (55% OR LESS) | | 17 |
| ALKYL(C12-C16) PROPOXYAMINE ETHOXYLATE | | 17 |
| ALKYL(C10-C20, SATURATED AND UNSATURATED) PHOSPHITE | | 17 |
| ALKYL SULPHONIC ACID ESTER OF PHENOL | | 17 |
| ALKYL (C18+) TOLUENES | | 17 |
| ALKYL(C18-C28)TOLUENESULFONIC ACID | | 17 |
| ALKYL(C18-C28)TOLUENESULFONIC ACID, CALCIUM SALTS, BORATED | | 17 |
| Alkyltoluenesulfonic acid, calcium salts, high overbase (up to 70% in mineral oil) | ALKYL (C18-C28) TOLUENESULFONIC ACID, CALCIUM SALTS, HIGH OVERBASE | 17 |
| ALKYL (C18-C28) TOLUENESULPHONIC ACID, CALCIUM SALTS, LOW OVERBASE | | 17 |
| Alkyl(C18-C28)toluenesulfonic acid,calcium salts, low overbase (up to 60% in mineral oil) | ALKYL (C18-C28) TOLUENESULPHONIC ACID, CALCIUM SALTS, LOW OVERBASE | 17 |
| ALKYL (C18-C28) TOLUENESULPHONIC ACID, CALCIUM SALTS, HIGH OVERBASE | | 17 |
| 3-Alky(C16-C18)oxy-N,N'-bis(2-hydroxyethyl)propan- 1- amine (a) | ETHOXYLATED LONG CHAIN (C16+) ALKYLOXYALKYLAMINE | 17 |
| ALLYL ALCOHOL | | 17 |
| ALLYL CHLORIDE | | 17 |
| ALUMINIUM CHLORIDE/HYDROGEN CHLORIDE SOLUTION | | 17 |
| Aluminium silicate hydroxide | KAOLIN SLURRY | 18 |
| ALUMINIUM SULPHATE SOLUTION | | 17 |
| Aminoacetic acid, sodium salt solution | GLYCINE, SODIUM SALT SOLUTION | 17 |
| 1-Amino-3-aminomethyl-3,5,5-trimethylcyclohexane | ISOPHORONEDIAMINE | 17 |
| Aminobenzene | ANILINE | 17 |
| 1-Aminobutane (a) | BUTYLAMINE (ALL ISOMERS) | 17 |
| 2-Aminobutane | BUTYLAMINE (ALL ISOMERS) | 17 |
| Aminocyclohexane | CYCLOHEXYLAMINE | 17 |
| Aminoethane | ETHYLAMINE | 17 |
| Aminoethane solutions, 72% or less | ETHYLAMINE SOLUTIONS (72% OR LESS) | 17 |

| Index Name | Product Name | Chapter |
|---|---------------------------------------|---------|
| 2-Aminoethanol | ETHANOLAMINE | 17 |
| 2-(2-AMINOETHOXY) ETHANOL | | 17 |
| 2-(2-Aminoethylamino)ethanol | AMINOETHYL ETHANOLAMINE | 17 |
| AMINOETHYLDIETHANOLAMINE/AMINOETHYL LETHANOLAMINE SOLUTION | | 17 |
| AMINOETHYL ETHANOLAMINE | | 17 |
| N-(2-aminoethyl)ethylenediamine | DIETHYLENETRIAMINE | 17 |
| 1-(2-Aminoethyl)piperazine | N-AMINOETHYLPIPERAZINE | 17 |
| N-AMINOETHYLPIPERAZINE | | 17 |
| 2-Aminoisobutane (a) | BUTYLAMINE (ALL ISOMERS) | 17 |
| Aminomethane solutions, 42% or less | METHYLAMINE SOLUTIONS (42% OR LESS) | 17 |
| 1-Amino-2-methylbenzene | O-TOLUIDINE | 17 |
| 2-Amino-1-methylbenzene | O-TOLUIDINE | 17 |
| 2-AMINO-2-METHYL-1-PROPANOL | | 17 |
| 3-Aminomethyl-3,5,5-trimethylcyclohexylamine | ISOPHORONEDIAMINE | 17 |
| Aminophen | ANILINE | 17 |
| 1-Aminopropane | N-PROPYLAMINE | 17 |
| 2-Aminopropane | ISOPROPYLAMINE | 17 |
| 2-Aminopropane (70% or less) solution | ISOPROPYLAMINE (70% OR LESS) SOLUTION | 17 |
| 1-Amino-2-propanol | ISOPROPANOLAMINE | 17 |
| 1-Aminopropan-2-ol | ISOPROPANOLAMINE | 17 |
| 3-Aminopropan-1-ol | N-PROPANOLAMINE | 17 |
| 2-Aminotoluene | O-TOLUIDINE | 17 |
| o-Aminotoluene | O-TOLUIDINE | 17 |
| 5-Amino-1,3,3-trimethylcyclohexylmethylamine | ISOPHORONEDIAMINE | 17 |
| AMMONIA AQUEOUS (28% OR LESS) | | 17 |
| Ammonia water, 28% or less | AMMONIA AQUEOUS (28% OR LESS) | 17 |
| AMMONIUM CHLORIDE SOLUTION (LESS THAN 25%) (*) | | 17 |
| AMMONIUM HYDROGEN PHOSPHATE SOLUTION | | 17 |
| Ammonium hydroxide, 28% or less | AMMONIA AQUEOUS (28% OR LESS) | 17 |
| AMMONIUM LIGNOSULPHONATE SOLUTIONS | | 17 |
| AMMONIUM NITRATE SOLUTION (93% OR LESS) | | 17 |
| AMMONIUM POLYPHOSPHATE SOLUTION | | 17 |
| AMMONIUM SULPHATE SOLUTION | | 17 |
| AMMONIUM SULPHIDE SOLUTION (45% OR LESS) | | 17 |
| AMMONIUM THIOSULPHATE SOLUTION (60% OR LESS) | | 17 |
| AMYL ACETATE (ALL ISOMERS) | | 17 |
| Amyl acetate, commercial (a) | AMYL ACETATE (ALL ISOMERS) | 17 |
| n-Amyl acetate (a) | AMYL ACETATE (ALL ISOMERS) | 17 |
| sec-Amyl acetate (a) | AMYL ACETATE (ALL ISOMERS) | 17 |
| Amylacetic ester (a) | AMYL ACETATE (ALL ISOMERS) | 17 |
| Amyl alcohol | N-AMYL ALCOHOL | 17 |
| N-AMYL ALCOHOL | | 17 |
| AMYL ALCOHOL, PRIMARY | | 17 |

| Index Name | Product Name | Chapter |
|---|--|---------|
| SEC-AMYL ALCOHOL | | 17 |
| TERT-AMYL ALCOHOL | | 17 |
| Amyl aldehyde | VALERALDEHYDE (ALL ISOMERS) | 17 |
| Amylcarbinol | HEXANOL | 17 |
| Amylene hydrate | TERT-AMYL ALCOHOL | 17 |
| Amyl ethyl ketone | ETHYL AMYL KETONE | 17 |
| TERT-AMYL METHYL ETHER | | 17 |
| n-Amyl methyl ketone | METHYL AMYL KETONE | 17 |
| n-Amyl propionate | N-PENTYL PROPIONATE | 17 |
| Anaesthetic ether | DIETHYL ETHER | 17 |
| ANILINE | | 17 |
| Aniline oil | ANILINE | 17 |
| Anilinobenzene | DIPHENYLAMINE (MOLTEN) | 17 |
| Anthracene oil (coal tar fraction) (a) | COAL TAR | 17 |
| Ant oil, artificial | FURFURAL | 17 |
| APPLE JUICE | | 18 |
| Aqua fortis | NITRIC ACID (70% AND OVER) | 17 |
| Argilla | KAOLIN SLURRY | 18 |
| ARYL POLYOLEFINS (C11-C50) | | 17 |
| AVIATION ALKYLATES (C8 PARAFFINS AND ISO-PARAFFINS BPT 95 - 120°C) | | 17 |
| Azacycloheptane | HEXAMETHYLENIMINE | 17 |
| 3-Azapentane-1,5-diamine | DIETHYLENETRIAMINE | 17 |
| Azepane | HEXAMETHYLENIMINE | 17 |
| Azotic acid | NITRIC ACID (70% AND OVER) | 17 |
| BARIUM LONG CHAIN (C11-C50) ALKARYL SULPHONATE | | 17 |
| Basic calcium alkyl salicylate in approximately 30% mineral oil (b) | CALCIUM LONG-CHAIN ALKYL SALICYLATE (C13+) | 17 |
| Battery acid | SULPHURIC ACID | 17 |
| Behenyl alcohol (a) | ALCOHOLS (C13+) | 17 |
| Benzenamine | ANILINE | 17 |
| 1,4-Benzenedicarboxylic acid, butyl ester | DIBUTYL TEREPHTHALATE | 17 |
| 1,2-Benzenedicarboxylic acid, diethyl ester | DIETHYL PHTHALATE | 17 |
| 1,2-Benzenedicarboxylic acid, diundecyl ester | DIUNDECYL PHTHALATE | 17 |
| BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I) | | 17 |
| BENZENESULPHONYL CHLORIDE | BENZENE SULPHONYL CHLORIDE | 17 |
| BENZENE SULPHONYL CHLORIDE | | 17 |
| BENZENETRICARBOXYLIC ACID, TRIOCTYL ESTER | | 17 |
| Benzenol | PHENOL | 17 |
| Benzol | BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I) | 17 |
| Benzole | BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I) | 17 |
| Benzophenol | PHENOL | 17 |
| 2-Benzothiazolethiol, sodium salt solution | MERCAPTOBENZOTHAZOL, SODIUM SALT SOLUTION | 17 |

| Index Name | Product Name | Chapter |
|--|---|----------------|
| Benzothiazole-2-thiol, sodium salt solution | MERCAPTOBENZOTHAZOL, SODIUM SALT SOLUTION | 17 |
| (2-Benzothiazolylthio) sodium solution | MERCAPTOBENZOTHAZOL, SODIUM SALT SOLUTION | 17 |
| BENZYL ACETATE | | 17 |
| BENZYL ALCOHOL | | 17 |
| Benzyl butyl phthalate | BUTYL BENZYL PHTHALATE | 17 |
| BENZYL CHLORIDE | | 17 |
| Betaprone | BETA-PROPIOLACTONE | 17 |
| Betula oil | METHYL SALICYLATE | 17 |
| Biformyl | GLYOXAL SOLUTION (40% OR LESS) | 17 |
| BIO-FUEL BLENDS OF DIESEL/GAS OIL AND ALKANES (C10-C26), LINEAR AND BRANCHED WITH A FLASHPOINT >60°C (>25% BUT <99% BY VOLUME) | | 17 |
| BIO-FUEL BLENDS OF DIESEL/GAS OIL AND ALKANES (C10-C26), LINEAR AND BRANCHED WITH A FLASHPOINT ≤ 60°C (>25% BUT <99% BY VOLUME) | | 17 |
| BIO-FUEL BLENDS OF DIESEL/GAS OIL AND FAME (>25% BUT <99% BY VOLUME) | | 17 |
| BIO-FUEL BLENDS OF DIESEL/GAS OIL AND VEGETABLE OIL (>25% BUT <99% BY VOLUME) | | 17 |
| BIO-FUEL BLENDS OF GASOLINE AND ETHYL ALCOHOL (>25% BUT <99% BY VOLUME) | | 17 |
| Biphenyl | DIPHENYL | 17 |
| Bis(methylcyclopentadiene) | METHYLCYCLOPENTADIENE DIMER | 17 |
| 2,5-Bis(alkyl(C7+)thio)-1,3,4-thiadiazole | ALKYLDITHIOTHIAZOLE (C6-C24) | 17 |
| Bis(2-aminoethyl)amine | DIETHYLENETRIAMINE | 17 |
| N,N'-Bis(2-aminoethyl)ethane-1,2-diamine | TRIETHYLENETETRAMINE | 17 |
| N,N'-Bis(2-aminoethyl)ethylenediamine | TRIETHYLENETETRAMINE | 17 |
| N,N-Bis(2-(bis(carboxymethyl)amino)ethyl)glycine, pentasodium salt solution | DIETHYLENETRIAMINEPENTAACETIC ACID, PENTASODIUM SALT SOLUTION | 17 |
| Bis(2-butoxyethyl) ether | DIETHYLENE GLYCOL DIBUTYL ETHER | 17 |
| N,N- Bis(carboxymethyl)glycine trisodium salt solution | NITRILOTRIACETIC ACID, TRISODIUM SALT SOLUTION | 17 |
| Bis(chloroethyl) ether | DICHLOROETHYL ETHER | 17 |
| Bis(2-chloroethyl) ether | DICHLOROETHYL ETHER | 17 |
| Bis (2-chloroisopropyl) ether | 2,2'-DICHLOROISOPROPYL ETHER | 17 |
| Bis(2-chloro-1-methylethyl) ether | 2,2'-DICHLOROISOPROPYL ETHER | 17 |
| Bis[2-(2,3-epoxypropoxy)phenyl]methane | DIGLYCIDYL ETHER OF BISPHENOL F | 17 |
| 2,2-Bis[4-(2,3-epoxypropoxy)phenyl]propane | DIGLYCIDYL ETHER OF BISPHENOL A | 17 |
| Bis(2-ethoxyethyl) ether | DIETHYLENE GLYCOL DIETHYL ETHER | 17 |
| Bis(2-ethylhexyl) adipate | DI-(2-ETHYLHEXYL) ADIPATE | 17 |
| Bis(2-ethylhexyl) hydrogen phosphate | DI-(2-ETHYLHEXYL) PHOSPHORIC ACID | 17 |
| Bis(2-ethylhexyl) phthalate | DIOCTYL PHTHALATE | 17 |
| Bis(2-hydroxyethyl)amine | DIETHANOLAMINE | 17 |
| Bis(2-hydroxyethyl)ammonium 2,4-dichlorophenoxyacetate solution | 2,4-DICHLOROPHENOXYACETIC ACID, DIETHANOLAMINE SALT SOLUTION | 17 |
| Bis(2-hydroxyethyl) ether | DIETHYLENE GLYCOL | 18 |
| Bis(2-hydroxypropyl)amine | DIISOPROPANOLAMINE | 17 |
| Bis(6-methylheptyl) phthalate | DIOCTYL PHTHALATE | 17 |

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| BRAKE FLUID BASE MIX: POLY(2-8)ALKYLENE (C2-C3) GLYCOLS/POLYALKYLENE (C2-C10) GLYCOLS MONOALKYL (C1-C4) ETHERS AND THEIR BORATE ESTERS | | 17 |
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| n-Butanal (a) | BUTYRALDEHYDE (ALL ISOMERS) | 17 |
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| Butane-1,3-diol (a) | BUTYLENE GLYCOL | 17 |
| 1,4-Butanediol (a) | BUTYLENE GLYCOL | 17 |
| Butane -1,4-diol (a) | BUTYLENE GLYCOL | 17 |
| 2,3-Butanediol (a) | BUTYLENE GLYCOL | 17 |
| Butane-2,3-diol (a) | BUTYLENE GLYCOL | 17 |
| Butanoic acid | BUTYRIC ACID | 17 |
| Butanol | N-BUTYL ALCOHOL | 18 |
| 1-Butanol | N-BUTYL ALCOHOL | 18 |
| Butanol-1 | N-BUTYL ALCOHOL | 18 |
| Butan-1-ol | N-BUTYL ALCOHOL | 18 |
| 2-Butanol | SEC-BUTYL ALCOHOL | 18 |
| Butan-2-ol | SEC-BUTYL ALCOHOL | 18 |
| Butanol acetate (a) | BUTYL ACETATE (ALL ISOMERS) | 17 |
| 2-Butanol acetate (a) | BUTYL ACETATE (ALL ISOMERS) | 17 |
| 1,4-Butanolide | GAMMA-BUTYROLACTONE | 17 |
| Butan-4-olide | GAMMA-BUTYROLACTONE | 17 |
| n-Butanol | N-BUTYL ALCOHOL | 18 |
| sec-Butanol | SEC-BUTYL ALCOHOL | 18 |
| tert-Butanol | TERT-BUTYL ALCOHOL | 17 |
| 2-Butanone | METHYL ETHYL KETONE | 17 |
| Butan-2-one | METHYL ETHYL KETONE | 17 |
| 2-Butenal | CROTONALDEHYDE | 17 |
| Butene dimer | OCTENE (ALL ISOMERS) | 17 |
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| 2-tert-butoxyethanol (a) | ETHYLENE GLYCOL MONOALKYL ETHERS | 17 |
| 2-(2-Butoxyethoxy)ethanol (a) | POLY(2-8)ALKYLENE GLYCOL MONOALKYL(C1-C6) ETHER | 17 |
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| Butyl alcohol | N-BUTYL ALCOHOL | 18 |
| N-BUTYL ALCOHOL | | 18 |
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| BUTYLAMINE (ALL ISOMERS) | | 17 |
| n-Butylamine (a) | BUTYLAMINE (ALL ISOMERS) | 17 |
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| BUTYL BUTYRATE (ALL ISOMERS) | | 17 |
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| Butyl carbitol acetate (a) | POLY(2-8)ALKYLENE GLYCOL MONOALKYL (C1-C6) ETHER ACETATE | 17 |
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| Butyl ethanoate | BUTYL ACETATE (ALL ISOMERS) | 17 |
| Butyl ether | N-BUTYL ETHER | 17 |
| N-BUTYL ETHER | | 17 |
| Butylethylacetic acid (a) | OCTANOIC ACID (ALL ISOMERS) | 17 |
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| BUTYL METHACRYLATE | | 17 |
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| Caproic acid | HEXANOIC ACID | 17 |
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| EPSILON-CAPROLACTAM (MOLTEN OR AQUEOUS SOLUTIONS) | | 17 |
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| Caprylic acid (a) | OCTANOIC ACID (ALL ISOMERS) | 17 |
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| Carbonyldiamine solution | UREA SOLUTION | 17 |
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| Caustic soda solution | SODIUM HYDROXIDE SOLUTION | 17 |
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| CESIUM FORMATE SOLUTION (*) | | 17 |
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| alpha-Chloroallyl chloride | 1,3-DICHLOROPROPENE | 17 |
| Chloroallylene | ALLYL CHLORIDE | 17 |
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| Chlorobenzol | CHLOROBENZENE | 17 |
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| 2-Chloro-N-ethoxymethyl-6'-ethylacet-o-toluidide | ACETOCHLOR | 17 |
| 2-Chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl) acetamide | ACETOCHLOR | 17 |
| 2-Chloroethyl alcohol | ETHYLENE CHLOROHYDRIN | 17 |
| beta-Chloroethyl alcohol | ETHYLENE CHLOROHYDRIN | 17 |
| Chloroethyl ether | DICHLOROETHYL ETHER | 17 |
| 2-Chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)acet-o- toluidide | N-(2-METHOXY-1-METHYL ETHYL)-2-ETHYL-6- METHYL CHLOROACETANILIDE | 17 |
| 2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1- methylethyl)acetamide | N-(2-METHOXY-1-METHYL ETHYL)-2-ETHYL-6- METHYL CHLOROACETANILIDE | 17 |
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| 2-Chloro-1-methylethyl ether | 2,2'-DICHLOROISOPROPYL ETHER | 17 |
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| O-CHLORONITROBENZENE | | 17 |
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| 2- or 3- Chloropropionic acid | 2- OR 3-CHLOROPROPIONIC ACID | 17 |
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| 2- OR 3-CHLOROPROPIONIC ACID | | 17 |
| alpha- or beta- Chloropropionic acid | 2- OR 3-CHLOROPROPIONIC ACID | 17 |
| 3-Chloropropylene | ALLYL CHLORIDE | 17 |
| alpha-Chloropropylene | ALLYL CHLORIDE | 17 |
| Chloropropylene oxide | EPICHLOROHYDRIN | 17 |
| CHLOROSULPHONIC ACID | | 17 |
| Chlorosulphuric acid | CHLOROSULPHONIC ACID | 17 |
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| CHLOROTOLUENES (MIXED ISOMERS) | | 17 |
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| CITRIC ACID (70% OR LESS) | | 17 |
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| Crotonic aldehyde | CROTONALDEHYDE | 17 |
| CTMP (Chemi Thermo Mechanical Pulp) concentrate | WOOD LIGNIN WITH SODIUM ACETATE/OXALATE | 17 |
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| Cumol (a) | PROPYLBENZENE (ALL ISOMERS) | 17 |
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| 2-Cyano-2-propanol | ACETONE CYANOHYDRIN | 17 |
| 2-cyanopropene-1 | METHACRYLONITRILE | 17 |
| Cyclic propylene carbonate | PROPYLENE CARBONATE | 18 |
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| CYCLOHEPTANE | | 17 |
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| CYCLOHEXANE | | 17 |
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| CYCLOHEXANONE | | 17 |
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| Cyclohexyl(ethyl)amine | N-ETHYLCYCLOHEXYLAMINE | 17 |
| Cyclohexyl ketone | CYCLOHEXANONE | 17 |
| Cyclohexylmethane | METHYLCYCLOHEXANE | 17 |
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| CYCLOPENTENE | | 17 |
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| Cymol | P-CYMENE | 17 |
| Dalapon (ISO) | 2,2-DICHLOROPROPIONIC ACID | 17 |
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| DECENE | | 17 |
| Decoic acid | DECANOIC ACID | 17 |
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| DECYL ALCOHOL (ALL ISOMERS) | | 17 |
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| DIACETONE ALCOHOL | | 17 |
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| Dibutylbenzene-1,2-dicarboxylate | DIBUTYL PHTHALATE | 17 |
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| n-Dibutyl ether | N-BUTYL ETHER | 17 |
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| 1,1-Dichloroethylene | VINYLDENE CHLORIDE | 17 |
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| Octoic acid (a) | OCTANOIC ACID (ALL ISOMERS) | 17 |
| Octyl acetate | N-OCTYL ACETATE | 17 |
| N-OCTYL ACETATE | | 17 |
| Octyl acrylate | 2-ETHYLHEXYL ACRYLATE | 17 |
| Octyl adipate | DI-(2-ETHYLHEXYL) ADIPATE | 17 |
| Octyl alcohol (a) | OCTANOL (ALL ISOMERS) | 17 |
| OCTYL ALDEHYDES | | 17 |
| Octylcarbinol | NONYL ALCOHOL (ALL ISOMERS) | 17 |
| OCTYL DECYL ADIPATE | | 17 |
| Octyl decyl phthalate (a) | DIALKYL (C7-C13) PHTHALATES | 17 |
| Octylic acid (a) | OCTANOIC ACID (ALL ISOMERS) | 17 |
| Octyl nitrate | ALKYL (C7-C9) NITRATES | 17 |
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| Oenanthic acid | N-HEPTANOIC ACID | 17 |
| Oenanthylic acid | N-HEPTANOIC ACID | 17 |
| Oil of Mirbane | NITROBENZENE | 17 |
| Oil of Myrbane | NITROBENZENE | 17 |
| Oil of turpentine | TURPENTINE | 17 |
| Oil of vitriol | SULPHURIC ACID | 17 |
| Oil of wintergreen | METHYL SALICYLATE | 17 |
| Oleamine | OLEYLAMINE | 17 |
| OLEFIN-ALKYL ESTER COPOLYMER (MOLECULAR WEIGHT 2000+) | | 17 |
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| OLEUM | | 17 |
| OLEYLAMINE | | 17 |
| OLIVE OIL | | 17 |
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| ORANGE JUICE (NOT CONCENTRATED) | | 18 |
| Orthophosphoric acid | PHOSPHORIC ACID | 17 |
| Oxal | GLYOXAL SOLUTION (40% OR LESS) | 17 |
| Oxalaldehyde | GLYOXAL SOLUTION (40% OR LESS) | 17 |
| 3-Oxapentane-1,5-diol | DIETHYLENE GLYCOL | 18 |
| 1,4-Oxazinane | MORPHOLINE | 17 |
| 2-Oxetanone | BETA-PROPIOLACTONE | 17 |
| Oxoacetic acid | GLYOXYLIC ACID SOLUTION (50 % OR LESS) | 17 |
| Oxoethanoic acid | GLYOXYLIC ACID SOLUTION (50 % OR LESS) | 17 |
| 2,2'-Oxybis(1-chloropropane) | 2,2'-DICHOROISOPROPYL ETHER | 17 |
| 2,2'-Oxybis(ethyleneoxy)diethanol | TETRAETHYLENE GLYCOL | 17 |
| 2,2'-Oxybispropane | ISOPROPYL ETHER | 17 |
| 2,2'-Oxydiethanol | DIETHYLENE GLYCOL | 18 |
| 1,1'-Oxydipropan-2-ol | DIPROPYLENE GLYCOL | 17 |
| OXYGENATED ALIPHATIC HYDROCARBON MIXTURE | | 17 |
| Oxymethylene | FORMALDEHYDE SOLUTIONS (45% OR LESS) | 17 |
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| PALM KERNEL ACID OIL | | 17 |
| PALM KERNEL FATTY ACID DISTILLATE | | 17 |
| PALM KERNEL OIL | | 17 |
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| Paraffin jelly | PETROLATUM | 17 |
| Paraffin scale | PARAFFIN WAX | 17 |
| n-Paraffins (C10-C20) (a) | N-ALKANES (C10+) | 17 |
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| Pelargonic alcohol | NONYL ALCOHOL (ALL ISOMERS) | 17 |
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| 1,3-PENTADIENE (GREATER THAN 50%), CYCLOPENTENE AND ISOMERS, MIXTURES | | 17 |
| Pentaethylene glycol (a) | POLYETHYLENE GLYCOL | 17 |
| PENTAETHYLENEHEXAMINE | | 17 |
| Pentalin | PENTACHLOROETHANE | 17 |
| Pentamethylene | CYCLOPENTANE | 17 |
| 2,2,4,6,6-Pentamethyl-4-heptanethiol (a) | TERT-DODECANETHIOL | 17 |
| Pentanal | VALERALDEHYDE (ALL ISOMERS) | 17 |
| Pentane (a) | PENTANE (ALL ISOMERS) | 17 |
| PENTANE (ALL ISOMERS) | | 17 |
| Pentanedial solutions, 50% or less | GLUTARALDEHYDE SOLUTIONS (50% OR LESS) | 17 |
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| tert-Pentanoic acid | TRIMETHYLACETIC ACID | 17 |
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| 2-Pentanol | SEC-AMYL ALCOHOL | 17 |
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| 3-Pentanol | SEC-AMYL ALCOHOL | 17 |
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| n-Pentanol | N-AMYL ALCOHOL | 17 |
| sec-Pentanol | SEC-AMYL ALCOHOL | 17 |
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| N-PENTYL PROPIONATE | | 17 |
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| Perchloromethane | CARBON TETRACHLORIDE | 17 |
| Perhydroazepine | HEXAMETHYLENEIMINE | 17 |
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| Phene | BENZENE AND MIXTURES HAVING 10% BENZENE OR MORE (I) | 17 |
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| PHENOL | | 17 |
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| N-Phenylaniline | DIPHENYLAMINE (MOLTEN) | 17 |
| N-Phenylbenzenamine | DIPHENYLAMINE (MOLTEN) | 17 |
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| 2-Phenylbutane (a) | BUTYLBENZENE (ALL ISOMERS) | 17 |
| Phenyl carbinol | BENZYL ALCOHOL | 17 |
| Phenyl 'cellosolve' | ETHYLENE GLYCOL PHENYL ETHER | 17 |
| Phenyl chloride | CHLOROBENZENE | 17 |
| 1-Phenyldecane (b) | ALKYL(C9+)BENZENES | 17 |
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| Phenyl hydroxide | PHENOL | 17 |
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| 1-Phenylundecane | ALKYL(C9+)BENZENES | 17 |
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| 4-Picoline | 4-METHYLPYRIDINE | 17 |
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| beta-Picoline | 3-METHYLPYRIDINE | 17 |
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| Polyethylene glycols, mono(p-nonylphenyl) ether (b) | ALKARYL POLYETHERS (C9-C20) | 17 |
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| POLYFERRIC SULPHATE SOLUTION | | 17 |
| Polyglucitol | HYDROGENATED STARCH HYDROLYSATE | 18 |
| POLYGLYCERIN, SODIUM SALT SOLUTION (CONTAINING LESS THAN 3% SODIUM HYDROXIDE) | | 18 |
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| POLY(IMINOETHYLENE)-GRAFT-N-POLY (ETHYLENEOXY) SOLUTION (90% OR LESS) | | 17 |
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| Poly[propene oxide] | POLYETHER (MOLECULAR WEIGHT 1350+) | 17 |
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| POLY(5+)PROPYLENE | | 17 |
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| POTASSIUM OLEATE | | 17 |
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| Propanal | PROPIONALDEHYDE | 17 |
| Propan-1-amine | N-PROPYLAMINE | 17 |
| 2-Propanamine | ISOPROPYLAMINE | 17 |
| 1,2-Propanediol | PROPYLENE GLYCOL | 18 |
| Propane-1,2-diol | PROPYLENE GLYCOL | 18 |
| 1,2-Propanediol cyclic carbonate | PROPYLENE CARBONATE | 18 |
| Propanenitrile | PROPIONITRILE | 17 |
| 1,2,3-Propanetriol | GLYCERINE | 18 |
| Propane-1,2,3-triol | GLYCERINE | 18 |
| 1,2,3-Propanetriol triacetate | GLYCERYL TRIACETATE | 17 |
| Propanoic acid | PROPIONIC ACID | 17 |
| Propanoic anhydride | PROPIONIC ANHYDRIDE | 17 |
| Propanol | N-PROPYL ALCOHOL | 17 |
| 1-Propanol | N-PROPYL ALCOHOL | 17 |
| Propan-1-ol | N-PROPYL ALCOHOL | 17 |
| 2-Propanol | ISOPROPYL ALCOHOL | 18 |
| Propan-2-ol | ISOPROPYL ALCOHOL | 18 |
| N-PROPANOLAMINE | | 17 |
| 3-Propanolide | BETA-PROPIOLACTONE | 17 |
| n-Propanol | N-PROPYL ALCOHOL | 17 |
| Propanone | ACETONE | 18 |
| 2-Propanone | ACETONE | 18 |
| Propan-2-one | ACETONE | 18 |
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| 2-Propen-1-ol | ALLYL ALCOHOL | 17 |
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| Propenyl alcohol | ALLYL ALCOHOL | 17 |
| Propiolactone | BETA-PROPIOLACTONE | 17 |
| BETA-PROPIOLACTONE | | 17 |
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| Propionic aldehyde | PROPIONALDEHYDE | 17 |
| PROPIONIC ANHYDRIDE | | 17 |
| PROPIONITRILE | | 17 |
| beta-Propionolactone | BETA-PROPIOLACTONE | 17 |
| Propionitrile | PROPIONITRILE | 17 |
| Propionyl oxide | PROPIONIC ANHYDRIDE | 17 |
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| Propyl acetate | N-PROPYL ACETATE | 17 |
| N-PROPYL ACETATE | | 17 |
| Propyl acetone | METHYL BUTYL KETONE | 17 |
| Propyl alcohol | N-PROPYL ALCOHOL | 17 |
| 2-Propyl alcohol | ISOPROPYL ALCOHOL | 18 |
| N-PROPYL ALCOHOL | | 17 |
| sec-Propyl alcohol | ISOPROPYL ALCOHOL | 18 |
| Propyl aldehyde | PROPIONALDEHYDE | 17 |
| Propylamine | N-PROPYLAMINE | 17 |
| N-PROPYLAMINE | | 17 |
| PROPYLBENZENE (ALL ISOMERS) | | 17 |
| n-Propylbenzene (a) | PROPYLBENZENE (ALL ISOMERS) | 17 |
| Propylcarbinol | N-BUTYL ALCOHOL | 18 |
| Propylene aldehyde | CROTONALDEHYDE | 17 |
| 2,2'-[Propylenebis(nitrilomethylene)]diphenol in aromatic solvent | ALKYL (C8-C9) PHENYLAMINE IN AROMATIC SOLVENTS | 17 |
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| alpha,alpha'- (Propylenedinitrilo)di-o-cresol in aromatic solvent | ALKYL (C8-C9) PHENYLAMINE IN AROMATIC SOLVENTS | 17 |
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| Propylene glycol propyl ether (a) | PROPYLENE GLYCOL MONOALKYL ETHER | 17 |
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| PROPYLENE OXIDE | | 17 |
| PROPYLENE TETRAMER | | 17 |
| PROPYLENE TRIMER | | 17 |
| Propylethylene (a) | PENTENE (ALL ISOMERS) | 17 |
| Propyl methyl ketone | METHYL PROPYL KETONE | 18 |
| N-Propyl-1-propanamine | DI-N-PROPYLAMINE | 17 |
| Pseudobutylene glycol | BUTYLENE GLYCOL | 17 |
| Pseudocumene | TRIMETHYLBENZENE (ALL ISOMERS) | 17 |
| Pseudopinene | BETA-PINENE | 17 |
| Pseudopinene | BETA-PINENE | 17 |
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| Pyroacetic ether | ACETONE | 18 |
| PYROLYSIS GASOLINE (CONTAINING BENZENE) | | 17 |
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Άρθρο 2

Έναρξη ισχύος

Η ισχύς της παρούσας αρχίζει από τη δημοσίευσή της στην Εφημερίδα της Κυβερνήσεως.
Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως

Πειραιάς, 24 Αυγούστου 2021

Ο Υπουργός

ΙΩΑΝΝΗΣ ΠΛΑΚΙΩΤΑΚΗΣ