

Alkylphenols:

- 4-tert-butylphenol: Cas nr. 98-54-4
- 4-tert-pentylphenol: Cas nr. 80-46-6
- 4-heptylphenol: Cas nr. 1987-50-4 and more
- Dodecylphenol: Cas nr. 121158-58-5, 104-43-8 and more
- 2,4,6-tri-tert-butylphenol: Cas nr. 732-26-3
- Nonylphenols: Cas nr. 25154-52-3 and more
- Nonylphenol ethoxylates: Cas nr. 9016-45-9 and more
- Octylphenol: Cas nr. 140-66-9
- Octylphenol ethoxylates: Cas nr. 9002-93-1
- (New 2025) Phenol, methylstyrenated: Cas nr. 68512-30-1

Arsenic and arsenic compounds:

- the element arsenic (As): Cas nr. [7440-38-2](#)
- arsenic compounds example: Cas nr. [637-03-6](#) , [1303-00-0](#) , [7784-34-1](#) and [more](#)

Bisphenols:

- Bisphenol A: Cas nr. [80-05-7](#)
- Bisphenol B: Cas nr. [77-40-7](#)
- Bisphenol AF and its salts: CAS nr. [1478-61-1](#) (278-305-5; 479-100-5; 943-265-6; 469-080-6; 425-060-9; 468-740-0; 443-330-4; 947-368-7)
- Bisphenol F: CAS nr. 620-92-8; [1333-16-0](#); 2467-02-9
- Bisphenol S: CAS nr. [80-09-1](#)

Brominated flame retardants:

- Tetra-BDE: Cas nr. 40088-47-9 and more
- Penta-BDE: Cas nr. 32534-81-9 and more
- Hexa-BDE: Cas nr. 36483-60-0 and more
- Hepta-BDE: Cas nr. 68928-80-3 and more
- Octa-BDE: Cas nr. 32536-52-0 and more
- Nona-BDE: Cas nr. 63936-56-1 and more
- Dekab-BDE: Cas nr. 1163-19-5 and more
- DBDPE: CAS nr. 84852-53-9
- HBCD: Cas nr. 3194-55-6
- TBBPA: Cas nr. 79-94-7

- TBPH: Cas nr. 26040-51-7

Cadmium and cadmium compounds

- Cas nr. cadmium: [7440-43-9](#) (element) and more

Chlorinated dioxins and furanes:

- Dioxin TCDD: Cas nr. [1746-01-6](#) with several polychlorinated dibenzo - β - dioxins (PCDDs)
- Furan TCDF: Cas nr. 51207-31-9 with several polychlorinated dibenzofurans (PCDFs)

Chromium and chromium compounds (1997)

- Elemental chromium: Cas nr. [7440-47-3](#)
- Compounds with hexavalent chromium: Chromium trioxide (Cas nr. [1333-82-0](#)) and more
- Compounds with trivalent chromium: Chromium chromate (Cas nr. [24613-89-6](#)) and more

Decolorane plus:

- Decolorane plus: Cas nr. [13560-89-9](#) , available in two isomeric forms:
 - Decolorane plus syn (syn-DP): Cas nr. 135821-74-8
 - Decolorane plus anti (anti-DP): Cas nr. 135821-03-3
- Dechlorane 602: Cas nr. [31107-44-5](#)

Galaxolide: CAS nr. [1222-05-5](#)

Hydrogenated terphenyl: Cas nr. 61788-32-7

Lead and lead compounds: Cas nr. [7439-92-1](#) and more

Melamine: Cas nr. [108-78-1](#)

Mercury and mercury compounds (1997)

- Metallic mercury: Cas nr. [7439-97-6](#)
- Dimethylmercury: Cas nr. [593-74-8](#)
- Phenylmercury compounds: Cas Nr. [62-38-4](#) , [103-27-5](#) , [13302-00-6](#) and more

Muskxylene: Cas nr. [81-15-2](#)

Organic UV-filters:

- [UV-320](#): Cas nr. [3846-71-7](#)
- (New 2025) [UV-326](#): Cas nr. [3896-11-5](#)
- [UV-327](#): Cas nr. [3864-99-1](#)
- [UV-328](#): Cas nr. [25973-55-1](#)
- (New 2025) [UV-329](#): Cas nr. [3147-75-9](#)
- [UV-350](#): Cas nr. [36437-37-3](#)
- 3-BC: Cas nr. 15087-24-8.

Other organochlorine compounds:

- EDC: Cas nr. 107-06-2
- HCB: Cas nr. 118-74-1
- KAB (Chlorinated alkylbenzenes): No Cas nr.
- PCP: Cas nr. 87-86-5
- PER: Cas nr. 127-18-4
- TCB: Cas nr. 108-70-3, 87-61-6, 12002-48-1 and 120-82-1
- TRI: Cas nr. 79-01-6
- (New 2025) [Bis\(4-chlorophenyl\) sulphone](#): Cas nr. [80-07-9](#)

Perfluorinated substances

- PFOA: Cas No. [335-67-1](#)
- PFHxA and related compounds: Cas nr. [307-24-4](#) and more
- PFHxS and related compounds: Cas nr. [355-46-4](#) and more
- PFOS and related compounds: Cas nr. [1763-23-1](#) and more
- PFBS and related compounds: Cas nr. [375-73-5](#) and more
- PFNA (C9 PFCA): Cas nr. [375-95-1](#)
- PFDA (C10 PFCA): Cas nr. [335-76-2](#)
- PFUnDA (C11 PFCA): Cas nr. [2058-94-8](#)
- PFDoDA (C12 PFCA): Cas nr. [307-55-1](#)
- PFTTrDA (C13 PFCA): Cas nr. [72629-94-8](#)
- PFTeDA (C14 PFCA): Cas nr. [376-06-7](#)
- HFPO-DA its salts and its acyl halides: Cas nr. [13252-13-6](#) and more

PCB: Cas nr. [1336-36-3](#) and more

Phthalates:

- di- (2-ethylhexyl) phthalate (DEHP): Cas nr. [117-81-7](#) ,
- benzyl butyl phthalate (BBP): Cas nr. [85-68-7](#)
- dibutyl phthalate (DBP): Cas nr. [84-74-2](#)
- diisobutyl phthalate (DIBP): Cas nr. [84-69-5](#)

Polycyclic Aromatic Hydrocarbons (PAH):

- Includes several PAH-compounds, like benzo [a] pyrene: Cas nr. [50-32-8](#) and more

Poorly degradable surfactants

Cas nr.

- DHTDMAC: Cas nr. [61789-80-8](#)
- DTDMAC: Cas nr. [68783-78-8](#)
- DSDMAC (also known as DODMAC): Cas nr. [107-64-2](#)

Short-chain chlorinated paraffins (SCCP) and medium-chain chlorinated paraffins (MCCP)

SCCP: Cas nr. [85535-84-8](#)

MCCP: Cas nr. [85535-85-9](#)

Siloxanes

Cas nr.

- D4: Cas nr. [556-67-2](#)
- D5: Cas nr. [541-02-6](#)
- D6: Cas nr. [540-97-6](#)
- L3: Cas nr. [107-51-7](#)
- L4: Cas nr. [141-62-8](#)
- L5: Cas nr. [141-63-9](#)

TBT and other organic tin compounds

- tributyltin [compounds](#) (TBT) (1997): - includes among others Cas nr. [688-73-3](#)
- triphenyltin [compounds](#) (TFT) (1997): - includes among others Cas nr. [900-95-8](#)
- dibutyltin compounds (DBT) (2017) - includes among others
 - DBTC: Cas nr. [683-18-1](#)
 - DBTDL: Cas nr. [77-58-7](#)

- dioctyltin compounds (DOT) (2017) - includes among others
 - DOTC: Cas nr. [3542-36-7](#)
 - DOTE: Cas nr. [15571-58-1](#)

Triclosan: Cas nr. [3380-34-5](#)

Tris (2-chloroethyl) phosphate (TCEP): Cas nr. [115-96-8](#)