



| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|--|---|------------|---------------------|--------------|
| A | | | | |
| Acetoncyanhydrin | 2-Cyanopropan-2-ol | 75-86-5 | dermal inhalativ | H310 H330 |
| Acrolein | Acrylaldehyd | 107-03-8 | inhalativ | H330 |
| Acrylsäure-2-dimethylamino-ethylester | 2-(Dimethylamino)ethylacrylat | 2439-35-2 | inhalativ | H330 |
| Actinomycin C | — | 8052-16-2 | inhalativ | H330 |
| Aflatoxin B1 | — | 1162-65-8 | oral dermal | H300 H310 |
| Aldicarb-Sulfoxid | — | 1646-87-3 | oral | H300 |
| Aldrin | Chloradan Octalen | 309-00-2 | dermal | H310 |
| Allylamin | 3-Amino-1-propen | 107-11-9 | dermal | H310 |
| 3-Aminobenzotrifluorid | 3-(Trifluormethyl)anilin α,α,α -Trifluor-m-toluidin | 98-16-8 | inhalativ | H330 |
| 3-Aminorhodanin | — | 1438-16-0 | oral | H300 |
| L-Aminosäure-Oxidase | L-AAO | 9000-89-9 | inhalativ | H330 |
| p-Anisidin | 4-Aminoanisol 4-Methoxyanilin | 104-94-9 | dermal | H310 |
| Azinphos-Methyl | Gusation Guthion | 86-50-0 | inhalativ | H330 |
| B | | | | |
| 2',7'-Bis-(acetoxy-mercury)-fluorescein | Fluorescein-mercuri-acetat | 32382-27-7 | dermal | H310 |
| Blasticidin S-hydrochlorid | — | 3513-03-9 | oral | H300 |
| Boran-Pyridin-Komplex | Pyridin-Boran | 110-51-0 | inhalativ | H330 |
| Bromessigsäureethylester | Ethylbromacetat | 105-36-2 | dermal | H310 |
| Bromessigsäure-1- ¹³ C-ethylester | Ethylbromacetat-1- ¹³ C | 61203-71-2 | dermal | H310 |
| 3-Bromthiophen | 3-Thienylbromid | 872-31-1 | inhalativ | H330 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|---|--|------------|---------------------|--------------|
| C | | | | |
| Carbofuran | 2,3-Dihydro-2,2-dimethyl-benzofuran-7-yl-N-methyl-carbamat | 1563-66-2 | oral | H300 |
| Chloracetaldehyd | Chlorethanal | 107-20-0 | inhalativ | H330 |
| 2-Chloracrylnitril | 1-Chlorvinylcyanid | 920-37-6 | inhalativ | H330 |
| Chlorameisensäureallylester | Allylchlorformiat | 2937-50-0 | inhalativ | H330 |
| Chlorameisensäureethylester | Ethylchlorformiat | 541-41-3 | inhalativ | H330 |
| Chlorameisensäuremethylester | Methylchlorformiat | 79-22-1 | inhalativ | H330 |
| Chlorameisensäurephenylester | Phenylchlorformiat | 1885-14-9 | inhalativ | H330 |
| Chlorameisensäure-trichlormethylester | Diphosgen Perchlorameisensäure-methylester Perstof Trichlormethylchlorformiat | 503-38-8 | inhalativ | H330 |
| 2-Chlorethanol | Ethylenchlorhydrin | 107-07-3 | dermal inhalativ | H310 H330 |
| 2-Chlorethansulfonsäurechlorid | — | 1622-32-8 | inhalativ | H330 |
| 4-Chlormercuribenzoessäure | — | 59-85-8 | dermal | H310 |
| 2-Chlor-5-nitroanilin | 1-Amino-2-chlor-5-nitrobenzol 6-Chlor-3-nitroanilin | 6283-25-6 | dermal | H310 |
| Chlorpromazinhydrochlorid | — | 69-09-0 | dermal | H310 |
| 3-Chlor-1,2-propandiol | Glycerin- α -chlorhydrin | 96-24-2 | inhalativ | H330 |
| 3-Chlor-1-propenylbenzol | Cinnamylchlorid | 2687-12-9 | inhalativ | H330 |
| 2-Chlor-1,3,5-trinitrobenzol | Pikrylchlorid | 88-88-0 | dermal | H310 |
| 2-Chlor-1,3,5-trinitrobenzol, angefeuchtet | Pikrylchlorid, angefeuchtet | 88-88-0 | dermal | H310 |
| Cobalttetracarbonyl | Dicobaltoctacarbonyl | 10210-68-1 | inhalativ | H330 |
| Crotonaldehyd (alles Isomere) | 2-Butenal | 4170-30-3 | inhalativ | H330 |
| trans-Crotonaldehyd | trans-2-Butenal | 123-73-9 | inhalativ | H330 |
| Cynameisensäuremethylester | Methylcyanformiat | 17640-15-2 | inhalativ | H330 |
| Cytochalasin B | Phomin | 14930-96-2 | inhalativ | H330 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|---|---|------------|-------------------|--------|
| D | | | | |
| 1,3-Dichloraceton | 1,3-Dichlor-2-propanon | 534-07-6 | inhalativ | H330 |
| 2,2'-Dichlordiethylether | Bis(2-chlorethyl)ether 1-Chlor-2-(β-chlorethoxy)ethan Chlorex | 111-44-4 | inhalativ | H330 |
| 2,2'-Dichlordiethyl-N-methylaminhydrochlorid | Bis(2-chloroethyl)methylamine 2-Chloro-N-(2-chloroethyl)-N-methylethanamine N-Methylbis(2-chloroethyl)-aminehydrochloride Nitrogen mustard | 55-86-7 | dermal | H310 |
| Dieldrin | — | 60-57-1 | dermal | H310 |
| 1,1'-Dimethyl-4,4'-bipyridinium-dichlorid Hydrat | Gramoxone Paraquat dichloride | 75365-73-0 | inhalativ | H330 |
| 1,3-Dinitrobenzol | Tritol | 99-65-0 | dermal | H310 |
| 1,4-Dinitrobenzol | — | 100-25-4 | dermal | H310 |
| Dipropylentriamin | 4-Azaheptan-1,7-diamin Bis(3-aminopropyl)amin 3,3'-Iminodi(propylamin) | 56-18-8 | inhalativ | H330 |
| Disulfoton | O,O-Diethyl-S-(3-thiapentyl)-dithiophosphat Disyston Thiodemeton | 298-04-4 | dermal | H310 |
| Divinylsulfon | Vinylsulfon | 77-77-0 | dermal | H310 |
| E | | | | |
| Eisenpentacarbonyl | — | 13463-40-6 | inhalativ | H330 |
| Emetine dihydrochloride hydrate | — | 7083-71-8 | oral | H300 |
| 2-Ethylmercurimercapto-benzoesäure, Natriumsalz | Merthiolat Natrium-2-(ethylmercurithio)-benzoat Thimerosal Thiomersal | 54-64-8 | dermal | H310 |
| F | | | | |
| Ferrocenacetyl | (Acetylcyclopentadienyl)-cyclopentadienyliron Acetylferrocen | 1271-55-2 | dermal | H310 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|--|---|------------|-----------------------------|----------------------|
| 2-Fluorethanol | Ethylenfluorhydrin | 371-62-0 | oral dermal inhalativ | H300 H310 H330 |
| Fluorwasserstoff (c ≥ 7 %) | Flusssäure (c ≥ 7 %) | 7664-39-3 | dermal | H310 |
| Fluorwasserstoff-Pyridin-Komplex | — | 62778-11-4 | dermal | H310 |
| Fluorwasserstoff in Triethylamin | Triethylamin-trishydrofluorid | 73602-61-6 | dermal | H310 |
| Flusssäure (c ≥ 7 %) | Fluorwasserstoff (c ≥ 7 %) | 7664-39-3 | dermal | H310 |
| H | | | | |
| Heptansäurechlorid | Heptanoylchlorid Oenanthsäurechlorid | 2528-61-2 | inhalativ | H330 |
| Hexafluorophosphorsäure | — | 16940-81-1 | dermal | H310 |
| 4-Hydroxymercuribenzoessäure, Natriumsalz | — | 138-85-2 | dermal | H310 |
| Hygromycin B | — | 31282-04-9 | inhalativ | H330 |
| I | | | | |
| Isocyansäurecyclohexylester | Cyclohexylisocyanat | 3173-53-3 | inhalativ | H330 |
| Isocyansäurephenylester | Isocyanatobenzol Phenylcarbimid Phenylisocyanat | 103-71-9 | inhalativ | H330 |
| Isocyansäurepropylester | Propylisocyanat | 110-78-1 | inhalativ | H330 |
| Ivermectin | Abamectin Avermectin | 71751-41-2 | inhalativ | H330 |
| K | | | | |
| Kaliumcyanid | Zyankali | 151-50-8 | oral dermal inhalativ | H300 H310 H330 |
| Kaliumcyanid- ¹³ C | Zyankali- ¹³ C | 25909-68-6 | oral dermal inhalativ | H300 H310 H330 |
| Kaliumplatin-II-cyanid | Kaliumtetracyanoplatinat(II) | 562-76-5 | dermal | H310 |
| Kaliumsilbercyanid | Kaliumdicyanoargentat(I) | 506-61-6 | dermal | H310 |
| Kupfer-I-cyanid | — | 544-92-3 | dermal | H310 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|-------------------------------------|--|-------------|-----------------------------|----------------------|
| L | | | | |
| Lithium-Ionophor V | 12-Crown-4 1,4,7,10-Tetraoxacyclododecan | 294-93-9 | inhalativ | H330 |
| M | | | | |
| Mersalysäure | 2-(3-Hydroxymercurio-2-methoxypropylcarbamoyl)-phenoxyacetic acid Salyrganic acid | 486-67-9 | dermal | H310 |
| Methacrylsäurechlorid | 2-Methylpropenoylchlorid 2-Methylpropensäurechlorid | 920-46-7 | inhalativ | H330 |
| 4-Methoxy-2-nitroanilin | 2-Nitro-p-anisidin | 96-96-8 | dermal | H310 |
| Methylhydrazin | — | 60-34-4 | inhalativ | H330 |
| Methylphosphonsäuredichlorid | — | 676-97-1 | inhalativ | H330 |
| Methylsilicat | Tetramethoxysilan Tetramethylorthosilikat | 681-84-5 | inhalativ | H330 |
| Methylvinylketon | 1-Buten-3-on Vinylmethylketon | 78-94-4 | dermal inhalativ | H310 H330 |
| Methylvinylsulfon | (Methylsulfonyl)ethylen | 3680-02-2 | dermal | H310 |
| Molybdänhexacarbonyl | Molybdäncarbonyl | 13939-06-5 | inhalativ | H330 |
| N | | | | |
| 1,4-Naphthochinon | Naphthalin-1,4-dion α -Naphthochinon | 130-15-4 | inhalativ | H330 |
| Natriumazid | — | 26628-22-8 | dermal | H310 |
| Natriumcyanid | Blausaueres Natron Zyannatrium | 143-33-9 | oral dermal inhalativ | H300 H310 H330 |
| Natriumfluoracetat | Fluoressigsäure Natriumsalz Gifblaar poison | 62-74-8 | dermal | H310 |
| Natriumhydrogenselenit | — | 7782-82-3 | oral | H300 |
| Natriumselenat | Dinatriumtetraoxoselenat(IV) | 13410-01-0 | oral | H300 |
| Natriumselenit | — | 10102-18-8 | inhalativ | H330 |
| Nickelkaliumcyanid | — | 14220-17-8 | dermal | H310 |
| Nickelkaliumcyanid-x-hydrat | — | 339527-86-5 | dermal | H310 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|--|--|------------|---------------------|--------------|
| Nicotinsulfat (S)-Isomer-Lösungen | — | 65-30-5 | inhalativ | H330 |
| Nicotintartrat | Nicotindihydrogentartrat | 65-31-6 | dermal | H310 |
| O | | | | |
| Osmiumtetroxid | Osmium-VIII-oxid | 20816-12-0 | dermal | H310 |
| P | | | | |
| Paraoxon | O,O-Diethyl-O-(4-nitrophenyl)-phosphat Phosphorsäurediethyl-(4-nitrophenyl)ester Eticol Fosfakol Mintacol Miotisal A E 600 | 311-45-5 | inhalativ | H330 |
| Parathion | O,O-Diethyl-O-(4-nitrophenyl)-thiophosphat Parathion-ethyl Thiophos E 605 | 56-38-2 | oral dermal | H300 H310 |
| Phenylmercaptan | Benzolthiol Mercaptobenzol Thiophenol | 108-98-5 | inhalativ | H330 |
| N-Phenylthioharnstoff | 1-Phenyl-2-thioharnstoff | 103-85-5 | oral | H300 |
| Phorbol-12-myristat-13-acetat | PMA 12-O-Tetradecanoylphorbol-13-acetat | 16561-29-8 | dermal inhalativ | H310 H330 |
| Phosgen | Carbonyldichlorid Chlorkohlenoxid Kohlenoxidchlorid Kohlensäuredichlorid | 75-44-5 | inhalativ | H330 |
| Phosphorsäure-diethylesterchlorid | Diethylchlorphosphat | 814-49-3 | dermal | H310 |
| Phosphorsäure-diisopropylesterfluorid | DFP Diisopropylfluorphosphat | 55-91-4 | oral | H300 |
| Pyrokohlensäure-di-tert-butylester | BOC-anhydrid Di-tert-butylcarbonat Di-tert-butylpyrocarbonat | 24424-99-5 | inhalativ | H330 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|---|--|------------|-------------------|--------------|
| Q | | | | |
| Quecksilber | — | 7439-97-6 | inhalativ | H330 |
| Quecksilber-II-acetat | Merkuriacetat | 1600-27-7 | dermal | H310 |
| Quecksilber-II-bromid | — | 7789-47-1 | dermal | H310 |
| 4-Quecksilberchlorid-benzoesäure | 4-Chlormercuriobenzoessäure | 59-85-8 | dermal | H310 |
| 4-Quecksilberchlorid-benzolsulfonsäure, Na-Salz | — | 14110-97-5 | dermal | H310 |
| Quecksilber-II-chlorid | Quecksilberdichlorid | 7487-94-7 | oral dermal | H300 H310 |
| Quecksilberchloridphenyl | Phenylquecksilberchlorid | 100-56-1 | dermal | H310 |
| Quecksilber-II-cyanid | Merkuricyanid | 592-04-1 | dermal | H310 |
| Quecksilberdiphenyl | — | 587-85-9 | dermal | H310 |
| Quecksilberethylchlorid | Ethylquecksilberchlorid | 107-27-7 | dermal | H310 |
| Quecksilber-II-iodid | — | 7774-29-0 | dermal | H310 |
| Quecksilber-II-kaliumiodid | Kaliumquecksilberiodid Kaliumtetraiodomercurat(II) Mayer's Reagens Nesslersches Reagens | 7783-33-7 | dermal | H310 |
| Quecksilber-I-nitrat-1-hydrat | — | 7782-86-7 | dermal | H310 |
| Quecksilber-I-nitrat-2-hydrat | — | 14836-60-3 | dermal | H310 |
| Quecksilber-II-nitrat | — | 10045-94-0 | dermal | H310 |
| Quecksilber-II-nitrat-1-hydrat | — | 7783-34-8 | dermal | H310 |
| Quecksilber-I-oxid | — | 15829-53-5 | dermal | H310 |
| Quecksilber-II-oxid | Merkurioxid rotes Präzipitat gelbes Präzipitat | 21908-53-2 | dermal | H310 |
| Quecksilber-II-silberiodid | — | 7784-03-4 | dermal | H310 |
| Quecksilber-I-sulfat | — | 7783-36-0 | dermal | H310 |
| Quecksilber-II-sulfat | Merkurisulfat | 7783-35-9 | dermal | H310 |
| Quecksilber-II-thiocyanat | — | 592-85-8 | dermal | H310 |
| Quecksilber-II-trifluoracetat | Bis(trifluoroacetoxy)mercury | 13257-51-7 | dermal | H310 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|--|---|------------|-----------------------------|----------------------|
| S | | | | |
| (-)-Scopolaminhydrochlorid | Hyoscinhydrochlorid | 55-16-3 | dermal | H310 |
| Silbercyanid | — | 506-64-9 | dermal | H310 |
| L-Strychnin | Strychnidin-10-on | 57-24-9 | dermal | H310 |
| T | | | | |
| 2,2':6',2"-Terpyridin | 2,6-Di(2-pyridyl)pyridin α,α',α"-Tripyridyl | 1148-79-4 | oral | H300 |
| Tetrabutylammoniumcyanid | 1-Butanaminium, N,N,N-tributyl-, cyanide (1:1) | 10442-39-4 | dermal | H310 |
| Tetrachlorethan (Isomerengemisch) | — | 25322-20-7 | dermal | H310 |
| 1,1,2,2-Tetrachlorethan | Acetosol | 79-34-5 | dermal | H310 |
| 1,1,2,2-Tetrachlorethan-d₂ | 1,2-Dideutero-1,1,2,2-tetrachloethan | 33685-54-0 | dermal | H310 |
| Tetracyanoethylen | Ethylentetracarbonitril Percyanoethylen TCNE | 670-54-2 | oral | H300 |
| Tetraethylammoniumcyanid | — | 13435-20-6 | dermal | H310 |
| Tetramethylammoniumchlorid | — | 75-57-0 | oral | H300 |
| Tetramethylammoniumhydroxid | — | 75-59-2 | dermal | H310 |
| Tetramethylammoniumhydroxid-5-hydrat | — | 10424-65-4 | dermal | H310 |
| Tetranitromethan | — | 509-14-8 | inhalativ | H330 |
| Tetraphosphor | Phosphor, weiß oder gelb | 12185-10-3 | oral | H300 |
| Tetrodotoxin | — | 4368-28-9 | oral dermal inhalativ | H300 H310 H330 |
| Thimerosal | 2-Ethylmercurimercapto- benzoesäure, Natriumsalz Merthiolat Natrium-2-(ethylmercurithio)- benzoat Thimerosal | 54-64-8 | dermal | H310 |
| Thiophosphorylchlorid | Phosphorsulfochlorid Phosphorthiochlorid | 3982-91-0 | inhalativ | H330 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|------------------------------------|--|------------|-----------------------------|----------------------|
| Tributylamin | TBA | 102-82-9 | inhalativ | H330 |
| Trichloressigsäurechlorid | Trichloracetylchlorid | 76-02-8 | inhalativ | H330 |
| Trichlormethylsulfenylchlorid | Perchlormethylmercaptan Thiocarbonyltetrachlorid Trichlormethansulfensäurechlorid Trichlormethylschwefelchlorid Trichlormethylsulfochlorid | 594-42-3 | inhalativ | H330 |
| Triethoxy(3-isocyanatopropyl)silan | (3-Isocyanatopropyl)-triethoxysilan 3-(Triethoxysilyl)propylisocyanat | 24801-88-5 | inhalativ | H330 |
| Trimethoxysilan | — | 2487-90-3 | inhalativ | H330 |
| 2,4,6-Trimethylanilin | 2-Aminomesitylen 2-Amino-1,3,5-trimethylbenzol Mesidin | 88-05-1 | inhalativ | H330 |
| Trimethylsilylcyanid | Cyantrimethylsilan Trimethylsilancarbonitril | 7677-24-9 | inhalativ | H330 |
| Trimethylzinnhydroxid | — | 56-24-6 | dermal | H310 |
| Triphosgen | Bis-(trichlormethyl)-carbonat | 32315-10-9 | inhalativ | H330 |
| V | | | | |
| Valinomycin | Kalium-Ionophor I | 2001-95-8 | oral dermal | H300 H310 |
| Veratridin | 3-Veratroyl-veracevin | 71-62-5 | oral dermal inhalativ | H300 H310 H330 |
| Veratrinhydrochlorid | Cevadinhydrochlorid | 17666-25-0 | inhalativ | H330 |
| W | | | | |
| Warfarin | 3-(α -Acetonylbenzyl)-4-hydroxycumarin 4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron 4-Hydroxy-3-((3-oxo-1-phenyl)butyl)cumarin | 81-81-2 | oral dermal inhalativ | H300 H310 H330 |
| Wortmannin | KY 12420 | 19545-26-7 | oral inhalativ | H300 H330 |

| Stoffname | Synonyme | CAS-Nr. | Akut. Tox. Kat. 1 | H-Satz |
|-----------------------------|---|-----------|---------------------|--------------|
| Z | | | | |
| Zinkcyanid | Cyanzink | 557-21-1 | dermal | H310 |
| Zinnhexamethyl | Hexamethyldistannan Hexamethyldizinn | 661-69-8 | dermal | H310 |
| Zinntetramethyl | Tetramethylstannan Tetramethylzinn | 594-27-4 | dermal | H310 |
| Zinntriethylbromid | Bromotriethylstannan Triethylzinnbromid | 2767-54-6 | dermal | H310 |
| Zinntrimethylchlorid | Chlortrimethylstannan Chlortrimethylzinn TMTC Trimethylchlorzinn Trimethylzinnchlorid | 1066-45-1 | dermal | H310 |
| Zinntrimethylphenyl | Trimethyl-(phenyl)-zinn | 934-56-5 | dermal inhalativ | H310 H330 |