



STOF	CAS-NR.	FILTER	STOF	CAS-NR.	FILTER
1,1,1,2-Tetrachlor-2,2-difluorethan	76-11-9	A	Ammoniumchloridrøg	12125-02-9	P2
1,1,1-Trichlorethan	71-55-6	A	Ammoniumsulfamat	7773-06-0	P2
1,1,2,2-Tetrabromethan	79-27-6	A	Amylacetat (alle isomere)	123-92-2	A
1,1,2,2-Tetrachlor-1,2-difluorethan	76-12-0	A	Anilin	62-53-3	A
1,1,2,2-Tetrachlorethan	79-34-5	A	Anilin homologe		A
1,1,2-Trichlorethan	79-00-5	A	Antimonbrinte se Stibin		B
1,1-Dichlor-1-nitroethan	594-72-9	A-P3	Antimontrioxid	1309-64-4	P2
1,1-Dichlorethan	75-34-3	AX	Arsen samt uorg. forbindelser		B-P3
1,1-Dichlorethen	75-35-4	A	Arsenbrinte se Arsin		B
1,1-Dimethylhydrazin	57-14-7	K	Arsentrioxid	1327-53-3	P3
1,2,3-Trichlorpropan	96-18-9	A	Arsin	7784-42-1	B
1,2,4-Trichlorbenzen	120-82-1	A	Asbest		P3
1,2-Diaminoethan se ethylendiamin		K, A	Asfalt (petroleum dampe)		A-P2
1,2-Dibromethan	106-93-4	A	Atrazin	1912-24-9	P2
1,2-Dichlorethan	107-06-2	A	Azinphosmethyl	86-50-0	A-P3
1,2-Dichlorethylene	540-59-0	A	Benomyl	17804-35-2	A-P2
1,2-Dichlorpropan	78-87-5	A	Benzen	71-43-2	A
1,2-Epoxypropan se propylenoxid		AX	Benzidin	92-87-5	P3
1,2-Propylenglycoldinitrat	6423-43-4	B	Benzin		A
1,3-Butadien	106-99-0	AX	Benzo(a)pyren	50-32-8	P3
1,3-Dichlor-5,5-dimethylhydantoin	118-52-5	P2	Benzoylperoxid	94-36-0	A
1,3-Dimethylbutylacetat	108-84-9	A	Benzylchlorid	100-44-7	B-P2
1-Butanol	71-36-3	A	Beryllium	7440-41-7	P3
1-Butanthiol	109-79-5	B	beta-Propiolacton	57-57-8	P3
1-Chlor-1-nitropropan	600-25-9	A	Biphenyl	92-52-4	A-P2
1-Chlor-2,3-epoxypropan se epichlorhydrin		A-P3	Biphenyl-4-ylamin	92-67-1	P3
1-Methoxy-2-propanol	107-98-2	A	Bis(4-aminophenyl)methan	101-77-9	A-P3
1-Nitropropan	108-03-2	A	Bis(chlormethyl)ether	542-88-1	B-P3
1-Propanol	71-23-8	A	Bly i form af pulver og støv	7439-92-1	P3
2,2-Dichlorpropionsyre	75-99-0	A	Bly i form af røg og uorg. forbindelser		P3
2,3-Epoxy-1-propanol	556-52-5	A	Byarsenat	7784-40-9	P3
2,4,6-Trinitrophenylmethylnitramin	479-45-8	P3	Blychromat	7758-97-6	P3
2,4,6-Trinitrotoluen	118-96-7	B	Blytetraethyl	78-00-2	A-P3
2,4-D	94-75-7	P2	Blytetramethyl	75-74-1	A-P3
2,4-Toluendiisocyanat	584-84-9	B	Bomuldstøv		P2
2,6-Di-tert-butyl-p-cresol	128-37-0	A-P2	Boroxid	1303-86-2	P2
2-Aminoethanol	141-43-5	A	Bortribromid	10294-33-4	B-P3
2-Aminopyridin	504-29-0	K-P2	Bortrifluorid	7637-07-2	B-P3
2-Butanol	78-92-2	A	Brom	7726-95-6	B
2-Butoxyethanol	111-76-2	A	Bromacil	314-40-9	A-P2
2-Chlor-1,3-butadien	126-99-8	AX	Bromethan	74-96-4	AX
2-Chlor-6-trichlormethylpyridin	1929-82-4	P2	Bromoform	75-25-2	A
2-Chlorethanol	107-07-3	A	Brompentafluorid	7789-30-2	B
2-Chloropren se 2-chlor-1,3-butadien		A	Butadien se 1,3-Butadien		AX
2-Diethylaminoethanol	100-37-8	A	Butanol		A
2-Ethoxyethanol se ethylglycol		A	Butanol (alle isomere)		A
2-Ethoxyethylacetat se ethylglycolacetat		A	Butanon	78-93-3	A
2-Heptanon	110-43-0	A	Butylacetat		A
2-Hexanon	591-78-6	A	Butylacetat (alle isomere)		A
2-Hydroxypropylacrylat	999-61-1	A	Butylacrylat	141-32-2	A
2-Methoxy-1-propanol	1589-47-5	A	Butylamin	109-73-9	B, K
2-Methoxyethanol se methylglycol		A	Butylglycol	111-76-2	A
2-Methylcyclohexanon	583-60-8	A	Cadmium, pulver, støv, røg og uorg. salte		P3
2-n-Dibutylaminoethanol	102-81-8	A	Calciumcyanamid	156-62-7	P2
2-Naphthylamin	91-59-8	P3	Calciumhydroxid	1305-62-0	P2
2-Nitropropan	79-46-9	A	Calciumoxid	1305-78-8	P2
2-Oxohexamethylenimin, dampe	105-60-2	A	Campechclor	8001-35-2	A-P2
2-Oxohexamethylenimin, støv	105-60-2	A-P2	Campher (syntetisk)	76-22-2	A
2-Pentanon	107-87-9	A	Caprolactam se 2-oxohexamethylenimin		A-P2
3,3-Dichlorbenzidin	91-94-1	P3	Captan	133-06-2	P2
3-Heptanon	106-35-4	A	Carbendisulfid	75-15-0	B
4,4'-Methylenbis(2-chloranilin)	101-14-4	A-P3	Carbontetrabromid	558-13-4	A
4,4'-Methylenanilin se bis(4-aminophenyl)methan		A-P3	Carbontetrachlorid se tetrachlormethan		A
4,4'-Thiobis(6-tert-butyl-m-cresol)	96-69-5	P2	Carbonylchlorid	75-44-5	B-P3
4-Aminobiphenyl se biphenyl-4-ylamin		P3	Carbonylfluorid	353-50-4	B
4-Methyl-2-pentanol	108-11-2	A	Catechol se pyrocatechol		A
4-Nitrobiphenyl	92-93-3	P3	Chlodidol		P2
4-Vinylcyclohexendioxid	106-87-6	A	Chlor	7782-50-5	B
5-Methyl-2-hexanon	110-12-3	A	Chloracetaldehyd	107-20-0	A
5-Methyl-3-heptanon	541-85-5	A	Chloracetylchlorid	79-04-9	A-P2
Acetaldehyd	75-07-0	AX	Chlorbenzen	108-90-7	A
Acetone	67-64-1	AX	Chlorbrinte se hydrogenchlorid		B, E
Acetonitril	75-05-8	A	Chlorbrommethan	74-97-5	AX
Acetylendichlorid se 1,2-dichlorethylene		A	Chlorcyan se cyanochlorid		B
Acetyltetrabromid se 1,1,2,2-tetrabromethan		A	Chlordioxid	10049-04-4	B
Acetylsalicylsyre	50-78-2	P2	Chlorerede biphenyler se polychlorerede biphenyler		P3
Acrolein	107-02-8	AX	Chloreret camphen se campechclor		A-P2
Acrylamid	79-06-1	A-P3	Chloreret diphenylether		A-P2
Acrylonitril	107-13-1	A	Chlorethen se vinylchlorid		A
Aldrin	309-00-2	A-P3	Chloroform	67-66-3	AX
alfa-Chloracetophenon	532-27-4	A-P2	Chlorpicrin	76-06-2	A
alfa-Methylstyren	98-83-9	A	Chlorpyrifos	2921-88-2	A-P3
Allylalkohol	107-18-6	A	Chlortrifluorid	7790-91-2	B
Allylchlorid	107-05-1	AX	Chrom i form af pulver samt opl. chromi- og chromosalte		P3
Allylglycidylether	106-92-3	A	Chromater		P3
Allylpropyldisulfid	2179-59-1	B	Chromsyre og chromater		P3
Aluminium, alkyl		A	Cobalt i form af støv og røg	7440-48-4	P3
Aluminium, oploselige salte		P2	Cresol, alle isomere		A
Aluminium, pulver og støv	7429-90-5	P2	Crotonaldehyd	123-73-9	A
Aluminiumoxid	1344-28-1	P2	Cumen se isopropylbenzen		A
Aluminiumrøg		P2	Cyanamid	420-04-2	B
Amitrol	61-82-5	A	Cyanbrinte se hydrogencyanid		B
Ammoniak	7664-41-7	K	Cyanochlorid	506-77-4	B

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STOF	CAS-NR.	FILTER	STOF	CAS-NR.	FILTER
Cyanogen se dicyan		B	Formamid	75-12-7	A
Cyclohexan	110-82-7	A	Furfural	98-01-1	A
Cyclohexanol	108-93-0	A	Germaniumtetrahydrid	7782-65-2	B-P2
Cyclohexanon	108-94-1	A	Gips		P2 (P1)
Cyclohexen	110-83-8	A	Glas, fiber eller støv		P2
Cyclohexylamin	108-91-8	A	Glutaraldehyd	111-30-8	A
Cyclonit se RDX		P2	Glyceroltrinitrat	55-63-0	B
Cyclopentadien	542-92-7	AX	Hafnium	7440-58-6	P2
Cæsiumhydroxid	21351-79-1	P2	Heptachlor	76-44-8	A-P3
Decaboran	17702-41-9	B-P3	Hexachlorbutadien		A
Di(2-ethylhexyl)phthalat	117-81-7	P2	Hexachlorcyclopentadien	77-47-4	A
Diacetonealkohol	123-42-2	A	Hexachlorethan	67-72-1	A
Diazinon	333-41-5	A-P3	Hexachlornaphthalen	1335-87-1	P2
Diazomethan	334-88-3	B	Hexafluoracetone	684-16-2	AX
Diboran	19287-45-7	B	Hexamethylphosphortriamid	680-31-9	A-P3
Dibutylphosphat	107-66-4	A-P2	Hexon se methylisobutylketon		A
Dibutylphthalat	84-74-2	A-P2	Hexylenglycol	107-41-5	A
Dichloracetylen	7572-29-4	AX	Hydrazin	302-01-2	K
Dichlorethylether		A	Hydredederphenyler		A-P2
Dichlormethan	75-09-2	AX	Hydrogenbromid	10035-10-6	B, E
Dichlorpropen (alle isomere)		A	Hydrogencyanid	74-90-8	B
Dicyan	460-19-5	B	Hydrogenphosphid	7803-51-2	B
Dicyclopentadien	77-73-6	A	Hydrogenselenid	7783-07-5	B
Dicyclopentadienyljern	102-54-5	P2	Hydrogensulfid	7783-06-4	B
Dieldrin	60-57-1	A-P3	Inden	95-13-6	A-P2
Diethylamin	109-89-7	K	Indium	7440-74-6	P3
Diethylenetriamin	111-40-0	K, A	Indium forbindelser		P3
Diethylether	60-29-7	AX	Iod	7553-56-2	B
Diethylphthalat	84-66-2	A-P2	Iodoform	75-47-8	A
Difluordibrommethan	75-61-6	AX	Isoamylacetat	123-92-2	A
Diglycidylether	2238-07-5	A	Isoamylalkohol se pentanol		A
Dihydroxybenzen		A-P2	Isobutylacetat se butylacetat		A
Diisobutylketon	108-83-8	A	Isobutylalkohol se butanol		A
Diisopropylamin	108-18-9	A, K	Isophoron	78-59-1	A
Diisopropylether	108-20-3	A	Isophorondiisocyanat	4098-71-9	B
Dimethoxymethan	109-87-5	AX	Isopropylacetat	108-21-4	A
Dimethylamin	124-40-3	K	Isopropylalkohol	67-63-0	A
Dimethylaminobenzen se xylidin		A-P3	Isopropylamin	75-31-0	B
Dimethylbenzen se xylene		A	Isopropylbenzen	98-82-8	A
Dimethylcarbamoylchlorid	79-44-7	B-P3	Isopropylether se diisopropylether		A
Dimethylphthalat	131-11-3	A-P2	Isopropylglycidylether	4016-14-2	A
Dimethylsulfat	77-78-1	A-P3	Jernoxid, støv røg	1309-37-1	P2
Dinitro-o-cresol		B-P2	Jernsalte, opløselige		P2
Dinitrobenzen (alle isomere)		B-P3	Kaliumhydroxid	1310-58-3	P2
Dinitrotoluen (alle isomere)		P3	Kimrøg		P2
Dioxan, tekn. kvalitet		A	Kobber i form af pulver og støv	7440-50-8	P2
Diphenylamin	122-39-4	P3	Kobberrøg som Cu	7440-50-8	P2
Diphenylether	101-84-8	A-P2	Kultjærebeholdninger (som benzendampe)		A-P3
Diphenylmethan-4,4'-diisocyanat	101-68-8	B-P3	Kviksølv og alle forbindelser undt. alkylforbindelser		Hg-P3
Diphenylmethandiisocyanat	9016-87-9	B-P3	Kviksølv, alkylforbindelser		Hg-P3
Dipropylenglycolmethylether	34590-94-8	A	Lindan	58-89-9	A-P3
Diquat	2764-72-9	P3	Lithiumhydrid	7580-67-8	P3
Disulfoton se disyston		P3	Loddeharpiks pyrolyseprodukter (som formaldehyd)		B-P2
Disyston	298-04-4	P3	m-Xylen-alfa-alfa'-diamin	1477-55-0	A-P3
Diuron	330-54-1	P2	Magnesiumoxid, røg	1309-48-4	P2
Divinylbenzen (alle isomere)		A	Malathion	121-75-5	P2
Eddikesyre	64-19-7	A	Maleinsyreanhydrid	108-31-6	A-P2
Eddikesyreanhydrid	108-24-7	A	Mangan og uorg. forbindelser		P2
Endosulfan	115-29-7	A-P3	Mangancyclopentadienyltricarbonyl	12079-65-1	CO-P2
Endrin	72-20-8	P3	Manganrøg		P2
Enzymer 100% rent krystalinsk		P3	Manganetraoxid	1313-13-9	P2
Epichlorhydrin	106-89-8	A	MDI se diphenylmethan-4,4'-diisocyanat		B-P3
Ethanol	64-17-5	A	Mesityloxid	141-79-7	A
Ethanthiol	75-08-1	AX	Methacrylnitril	126-98-7	A
Ethyl-sec-amylketon se 5-methyl-3-heptanon		A	Methanol	67-56-1	AX
Ethylacetat	141-78-6	A	Methanthiol	74-93-1	AX
Ethylacrylat	140-88-5	A	Methomyl	16752-77-5	A-P3
Ethylalkohol se ethanol		A	Methoxychlor	72-43-5	P2
Ethylamin	75-04-7	A	Methyl-2-cyanoacrylat	137-05-3	B
Ethylbenzen	100-41-4	A	Methylacetat	79-20-9	AX
Ethylbromid se bromethan		AX	Methylacrylat	96-33-3	A
Ethylbutylketon se 3-heptanon		A	Methylalkohol se methanol		AX
Ethylchlorid	75-00-3	AX	Methylamin	74-89-5	K
Ethylenchlorhydrin se 2-chlorethanol		A, B	Methylamylalkohol se 4-methyl-2-pentanol		A
Ethylenchlorhydrin se 2-chlorethanol		A	Methylamylketon se 2-heptanon		A
Ethylendiamin	107-15-3	K, A	Methylbromid	74-83-9	AX
Ethylenglycol, aerosoler	107-21-1	A, P2	Methylbutylketon se 2-hexanon		A
Ethylenglycol, dampe	107-21-1	A	Methylcellosolveacetat se methylglycolacetat		A
Ethylenglycoldinitrat	628-96-6	B, A	Methylchloroform se 1,1,1-trichlorethan		A
Ethylenimin	151-56-4	K	Methylcyclohexan	108-87-2	A
Ethylenoxid	75-21-8	AX	Methylcyclohexanol (alle isomere)		A
Ethylformiat	109-94-4	AX	Methylenbis(4-cyclohexylisocyanat)	5124-30-1	B-P3
Ethylglycol	110-80-5	A	Methylethylketonperoxid	1338-23-4	A-P2
Ethylglycolacetat	111-15-9	A	Methylformiat	107-31-3	AX
Ethylidenenorbonen	16219-75-3	A	Methylglycol	109-86-4	A
Ethylsilikat se tetraethylorthosilikat		A	Methylglycolacetat	110-49-6	A
Fensulfothion	115-90-2	P3	Methylhydrazin	60-34-4	K
Fenthion	55-38-9	A-P3	Methyldiid	74-88-4	AX
Ferbam	14484-64-1	P2	Methylisoamylketon se 5-methyl-2-hexanon		A
Ferrovanadium, støv	12604-58-9	P2	Methylisobutylketon	108-10-1	A
Fluor	7782-41-4	B	Methylisocyanat	624-83-9	B
Fluorbrinte se hydrogenfluorid		E	Methylmercaptan se methanthiol		AX
Flussyre (Hydrogenfluorid)	7664-39-3	E	Methylmethacrylat	80-62-6	A
Formaldehyd	50-00-0	B-P3			

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STOF	CAS-NR.	FILTER	STOF	CAS-NR.	FILTER
Methylparathion se parathionmethyl		A-P3	Platinforbindelser opl.		P3
Methylpropylketon se 2-pentanon		A	Plictran	13121-70-5	P2
Methylsilikat	681-84-5	A	Polychlorederede biphenyler	1336-36-3	P3
Mevinphos	7786-34-7	A-P3	Propargylalkohol	107-19-7	A
Molybdæn		P2	Propionsyre	79-09-4	A
Molybdæn forbindelser opl. og uopl.		P2	Propoxur	114-26-1	P3
Morpholin	110-91-8	A	Propylenglycolmonomethylether		A
Myresyre	64-18-6	A	Propylenimin	75-55-8	AX
n,n-Dimethylacetamid	127-19-5	A	Propylenoxid	75-56-9	AX
n,n-Dimethylanilin	121-69-7	A	Pyrethrin I og II (pyrethrum)		P2
n,n-Dimethylformamid	68-12-2	A	Pyridin	110-86-1	A
n-Butylacetat	123-86-4	A	Pyrocatechol	120-80-9	A
n-Butylglycidylether	2426-08-6	A	Quinon	106-51-4	A-P3
n-Butyllactat	138-22-7	A	RDX	121-82-4	P2
n-Ethylmorpholin	100-74-3	A	Resorcinol	108-46-3	A
n-Heptan	142-82-5	A	Rhodium i form af pulver, støv og røg	7440-16-6	P3
n-Hexan	110-54-3	A	Rhodiumforbindelser opl.		P3
N-Isopropylanilin	768-52-5	A	Ronnel	299-84-3	A-P2
n-Methylanilin	100-61-8	A, K	Salpetersyre	7697-37-2	E-P3
n-Nitrosodimethylamin	62-75-9	A-P3	Saltsyre (Hydrogenchlorid)	7647-01-0	B, E
n-Phenyl-beta-naphthylamin	135-88-6	A-P3	sec-Butylacetat	105-46-4	A
n-Propylalkohol se 1-propanol		A	sec-Hexylacetat se 1,3-dimethylbutylacetat		A
n-Propylnitrat	627-13-4	B	Selenbrinte se hydrogenselenid		B
Naphtalen	91-20-3	A	Selenforbindelser		P3
Natriumazid	26628-22-8	P3	Smergel og karborundum (stibemateriale)		P2
Natriumbisulfid se natriumhydrogensulfid		E-P2	Stibin	7803-52-3	B
Natriumfluoracetat	62-74-8	P3	Strychnin	57-24-9	P3
Natriumhydrogensulfid	7631-90-5	E-P2	Sulfurylfluorid	2699-79-8	B
Natriumhydroxid	1310-73-2	P2	Svovlbrinte se hydrogensulfid		B
Natriummetabisulfid se natriumpyrosulfid		P2	Svovldioxid	7446-09-5	E
Natriumpyrosulfid	7681-57-4	P2	Svovlkulstof se carbondisulfid		B
Natriumtetraborater		P2	Svovlmonochlorid	10025-67-9	B
Nicotin	54-11-5	P3	Svovlpentafluorid	5714-22-7	B
Nikkel forbindelser opl. og uopl.		P3	Svovlsyre	7664-93-9	P2
Nikkel i form af pulver og støv	7440-02-0	P3	Svovltetrafluorid	7783-60-0	B
Nikkelsulfid (nikkelmalm til sisting)	16812-54-7	P3	Syredifluorid		B?
Nitrobenzen	98-95-3	B	Sølv i form af pulver og støv	7440-22-4	P3
Nitrochloromethan se chlorpicrin		A	Sølvforbindelser opl.		P3
Nitroethan	79-24-3	A	Tantal	7440-25-7	P2
Nitrogendioxid	10102-44-0	E	Teflon nedbrydningsprodukter		P2
Nitrogen trifluorid	7783-54-2	B	Tellur i form af pulver og tellurforbindelser		P3
Nitroglycerin se glyceroltrinitrat		B	Tellurhexafluorid	7783-80-4	A
Nitromethan	75-52-5	A	Terpentin		A
Nitrotoluen (alle isomere)		A	Terphenyler		A-P2
Nonan	111-84-2	A	tert-Butylacetat	540-88-5	A
o- og p-Anisidin		P2	tert-Butylchromat		A-P3
o-Chlorbenzylidenmalonnitril	2698-41-1	A-P2	Tetrachlorethen	127-18-4	A
o-Chlorstyren	2039-87-4	A	Tetrachlormethan	56-23-5	A
o-Chlortoluen	95-49-8	A	Tetrachlornaphthalen	1335-88-2	P2
o-Dichlorbenzen	95-50-1	A	Tetraethylbly se blytetraethyl		A-P3
o-Methylcyclohexanon se 2-methylcyclohexanon		A	Tetraethylorthosilikat	78-10-4	A
o-sec-Butylphenol	89-72-5	A	Tetrahydrofuran	109-99-9	A
o-Toluidin	95-53-4	A-P3	Tetramethylbly se blytetramethyl		A-P3
Octachlornaphthalen	2234-13-1	A	Tetramethylsuccinitril	3333-52-6	A-P2
Octan	111-65-9	A	Tetranatriumpyrophosphat	7722-88-5	P2
Olietåge (mineraloliepartikler)		P2	Tetranitromethan	509-14-8	A
Osmiumtetraoxid	20816-12-0	A-P3	Tetryl se 2,4,6-trinitrophenylmethylnitramin		P3
Oxalsyre	144-62-7	P2	Thalliumforbindelser opl.		P3
Ozon	100-15-6	A	Thioglycolsyre	68-11-1	B
p-Dichlorbenzen	106-46-7	A	Toluen	108-88-3	A
p-Nitroanilin	100-01-6	A-P3	Tri-o-cresylphosphat	78-30-8	P3
p-Nitrochlorbenzen	100-00-5	A-P3	Tributylphosphat	126-73-8	A-P2
p-Phenylendiamin	106-50-3	P3	Trichloreddikesyre	76-03-9	B
p-tert-Butyltoluen	98-51-1	A	Trichlorethen	79-01-6	A
Paraffinrøg	8002-74-2	P2	Trichlorethylen se trichlorethen		A
Paraquat partikler		P3	Trichlormethan se chloroform		AX
Parathion	56-38-2	A-P3	Trichlornaphthalen	1321-65-9	A-P2
Parathionmethyl	298-00-0	A-P3	Tricyclohexyltinhydroxid se plictran		P2
Pentachlornaphthalen	1321-64-8	P2	Triethylamin	121-44-8	A, K
Pentachlorphenol	87-86-5	A-P3	Trimethylbenzen		A
Pentan (alle isomere)		AX	Trimethylphosphit	121-45-9	B
Pentanol		A	Triphenylamin	603-34-9	A-P2
Perchlorethylen se tetrachlorethen		A	Triphenylphosphat	115-86-6	P2
Perchlormethylmercaptan	594-42-6	B	Uran	7440-61-1	P3
Perchlorylfluorid	7616-94-6	B	Uranforbindelser opl. og uopl.		P3
Petroleumsether		A	Valeraldehyd	110-62-3	A
Phenol	108-95-2	A	Vanadiumpentoxid i form af pulver og støv	1314-62-1	P2
Phenothiazin	92-84-8	P2	Vanadiumpentoxidrøg	1314-62-1	P3
Phenylether se diphenylether		A-P2	Vinylacetat	108-05-4	A
Phenyglycidylether	122-60-1	A	Vinylbromid	593-60-2	AX
Phenylhydrazin	100-63-0	A, K	Vinylchlorid	75-01-4	A
Phenylmercaptan	108-98-5	B	Vinyldichlorid se 1,1-dichlorethen		A
Phenylphosphin	638-21-1	B	Vinytoluen (alle isomere)		A
Phorat	298-02-2	B-P3	Vismuttellurid	1304-82-1	P2
Phosdrin se mevinphos		A-P3	VX		B-P3
Phosgen se carbonylchlorid		B-P3	Warfarin	81-81-2	P3
Phosphin se hydrogenphosphid		B	Wolfram i form af pulver og støv	7440-33-7	P2
Phosphor (gult)	7723-14-0	P3	Wolframforbindelser opl. og uopl.		P2
Phosphorpentachlorid	10026-13-8	B-P2	Xylen (alle isomere)	1330-20-7	A
Phosphorpentasulfid	1314-80-3	P2	Xylidin (alle isomere)		A-P3
Phosphorsyre	7664-38-2	P2	Yttrium i form af pulver og støv	7440-65-5	P2
Phosphortrichlorid	7719-12-2	B-P2	Zinkchlorid	7646-85-7	P2
Phthalsyreanhydrid	85-44-9	A-P2	Zinkchromat		P3
Picrinsyre	88-89-1	P3	Zinkoxidrøg	1314-13-2	P2

Kilde: Scott Health & Safety