Vejledning fra miljøstyrelsen

Liste over farlige stoffer

En foreløbig liste over de stoffer, der vil være omfattet af „giftbekendtgørelserne". Jfr. Vejledning fra miljøstyrelsen nr. 3/1975: Farlige stoffer og præparater.

- Vejledning nr. 2/1976
- August 1976

miljøstyrelsen · Kampmannsgade 1 · 1604 København V · Tlf. (01) 14 83 10

Liste over farlige stoffer.

Forord.

Som bebudet i vejledning fra miljøstyrelsen nr. 3/1975: Farlige stoffer og præparater, gennemfører miljøministeriet i løbet af 1976 4 nye „giftbekendtgørelser".

Nedenstående findes en foreløbig fortegnelse (stofliste) over de farlige stoffer, der vil være omfattet af de nye bestemmelser. Stoflisten vil blive optaget som bilag til bekendtgørelse om klassificering, emballering og mærkning af farlige stoffer.

Opmærksomheden henledes på, at listen er foreløbig. Miljøstyrelsen forbeholder sig derfor at foretage de nødvendige korrektioner i den liste, der bliver optaget i bekendtgørelsen.

Brug af listen.

Stofferne er i listens første kolonne (Stoffets betegnelse) nævnt i alfabetisk rækkefølge. Visse stoffer, som i Danmark kendes under en dansk og en international betegnelse, er optaget i listen under begge betegnelser på den måde, at der ved det danske navn er henvisning til det internationale navn.

I den følgende kolonne (EF-liste) er angivet med hvilket nummer, stoffet er optaget i den senest reviderede udgave af bilaget til EF-direktiv af 27. juni 1967, hvortil i øvrigt henvises med hensyn til stoffernes kemiske formler. I tredie kolonne (Symbol) er det med et (eller to) bogstav(er) angivet med hvilke(t) symbol(er), de enkelte stoffer skal mærkes. Disse bogstaver og symboler svarer til den illustration, der er vist på side 8 i vejledning fra miljøstyrelsen, nr. 3/1975.

Af 4. og 5. kolonne (R-sætninger og S-sætninger) fremgår numrene på de såkaldte R- og S-sætninger. Disse numre er adskilt enten med en tankestreg eller med en skråstreg. Når der er anvendt tankestreg, skal sætningerne angives hver for sig. Når der er anvendt skråstreg, betyder det, at sætningerne kan kombineres. Sætningen S 2 skal kun benyttes til stoffer eller præparater, der er bestemt for eller må påregnes anvendt til hobbyformål, i husholdningen og lignende, og skal altid benyttes ved salg til disse formål.

Endelig er det i 6. kolonne (Anm.) med et bogstav tilkendegivet, at der for visse stoffer gælder særlige bestemmelser.

Anmærkningen B betyder, at der for disse giftige stoffer er fastsat lempeligere bestemmelser for udlevering og opbevaring end for de øvrige giftige stoffer.

Anmærkningen Ae betyder, at disse stoffer bl. a. ikke må anvendes i aerosoler.

Etikettering.

Som hovedregel skal stoffets navn anføres på etiketten med en af de betegnelser, hvormed det er optaget i stoflisten. Stoffer med en ensartet struktur udvisende de samme risici er i listen optaget med en almen betegnelse, f. eks. „Berylliumforbindelser".

22-7-88325

I sådanne tilfælde skal fabrikanten eller enhver anden, der bringer stoffet i handelen, på etiketten angive det med den korresponderende kemiske formel korrekte kemiske navn, f. eks. for $BeCl_2$: *Beryllium-chlorid*.

Mange stoffer (syrer, baser, osv.) kommer i handelen i forskellige koncentrationer, der ikke rummer de samme farer, og de skal derfor forsynes med forskellige mærkninger. I stoflisten anvendes en almen betegnelse, f. eks. „Saltsyre med .... pct. HCl".

I disse tilfælde skal opløsningskoncentrationen angives på etiketten, f. eks.

„saltsyre 45 pct.".

Ved „pct." forstås, når andet ikke er angivet, vægtprocent.

Organiske stoffer kan forekomme i handelen som klart definerede isomere eller som en blanding af flere isomere. I stoflisten anvendes undertiden en flertalsform, f. eks. „Xylener".

Fabrikanten eller enhver anden, der bringer stoffet i handelen, skal i disse tilfælde klart angive på etiketten, om det drejer sig om en bestemt isomer eller om blandinger af isomere, f. eks.

a) „ortho-xylen"

b) „xylen (blanding af isomere)".

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
acephat	015-079-00-7	Xn	20/21/22	2-13	
Acetal, se 1,1-Diethoxyethan					
Acetaldehyd	605-003-00-6	Xi+F	12-36/37	9-16-29-33	
Acetaldehyddiethylacetal	605-	F+Xi	11-36/38	9-16-33	
Acetaldehyddimethylacetal	605-007-00-8	F	11	9-16-33	
Acetone	606-001-00-8	F	11	9-16-33	
Acetonecyanhydrin	608-004-00-x	T	26/27/28	7/9-27-45	
Acetonitril	608-001-00-3	F+T	11-23/24/25	16-27-44	B
Acetylacetone		Xn	10-20/21/22		
Acetylchlorid	607-011-00-5	F+C	11-14-34	9-16-26	
Acetylen	601-015-00-0	F	5-6-12	9-16-33	
Acetylentetrabromid, se 1,1,2,2-Tetrabromethan					
Acetylentetrachlorid, se 1,1,2,2-Tetrachlorethan					
Acetylketen	606-017-00-5	Xn	10-20	3	
Aconitin	614-008-00-2	T	26/28	1-24-45	
Aconitin, salte heraf	614-009-00-8	T	26/28	1-24-45	
Acrolein	605-008-00-3	F+T	11-23-36/37/38	29-33-44	B
Acrylaldehyd, se Acrolein					
Acrylamid	616-003-00-0	T	23/24/25-33	27-44	B
Acrylonitril	608-003-00-4	F+T	11-23/24/25	9-16-27-29-44	B
Acrylsyre	607-061-00-8	C	10-34	26	
aldicarb	006-017-00-x	T	26/27/28	1-13-28-45	
aldrin	602-048-00-3	T	23/24/25	2-13-28-45	
Alkaliethanolater	603-041-00-8	F+C	11-14-34	8-16-26-43	
Alkaliethoxider	603-041-00-8	F+C	11-14-34	8-16-26-43	
Alkalihexafluorosilicater	009-012-00-0	T	23/24/25	1/2-26-44	B
Alkalimethanolater	603-040-00-2	F+C	11-14-34	8-16-26-43	
Alkalimethoxider	603-040-00-2	F+C	11-14-34	8-16-26-43	
Alkalipicrater	609-010-00-5	E+T	3-23/24/25	28-35-37-44	B
allethrin	006-025-00-2	Xn	20/21/22	2-13	
allidochlor	616-004-00-6	Xn	20/21/22-36/38	2-13	
Allylalkohol	603-015-00-6	F+T	11-26-36/37/38	16-39-45	
Allylamin	612-046-00-4	F+T	11-23/24/25	9-16-24/25-44	B
Allylchlorid	602-029-00-5	F+T	11-26	16-29-33-45	
Allylglycidylether	603-038-00-1	Xn	20	24/25	
Allyliodid	602-054-00-6	C	34	26	
1-Allyloxy-2,3-epoxypropan	603-038-00-1	Xn	20	24/25	
Aluminiumalkyler	013-004-00-7	F+C	14-17-34	16-43	
Aluminiumchlorid, vandfrit	013-003-00-1	C	34	7/8-28	
Aluminiumisopropoxid	603-042-00-3	F	11	8-16	
Aluminiumphosphid	015-004-00-8	F+T	15/29-28	1/2-22-43-45	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Aluminium-2-propanolat	603-042-00-3	F	11	8-16	
Aluminiumpulver, ustabiliseret	013-001-00-0	F	15-17	7/8-43	
Aluminiumpulver, stabiliseret	013-002-00-6		10-15	7/8-43	
ametryn	613-010-00-0	Xn	20/22	2-13	
amidithion	015-080-00-2	Xn	20/21/22	2-13	
2-Aminobenzidin	612-045-00-9	Xn	20/21/22	22-36	
3-Aminobenzensulfonsyre	612-013-00-4	Xn	20/21/22	25-28	
4-Aminobenzensulfonsyre	612-014-00-x	Xn	20/21/22	25-28	
2-Aminobutan	612-052-00-7	F+Xi	11-36/37/38	13-16-29	
aminocarb	006-018-00-5	T	23/24/25	2-13-44	B
2-Amino-4,6-dinitrophenol	612-034-00-9	E+Xn	1-20/21/22	35	
2-Aminoethanol	603-030-00-8	Xi	20-36/37/38		
Aminophenoler, alle isomere	612-033-00-3	Xn	20/21/22	28	
amitrol	613-011-00-6	Xn	20/21/22	2-13	
Ammoniak vandfri	007-001-00-5	T	10-23	7/9-16-38	
Ammoniakopløsning med 10-35 pct. NH_3	007-001-02-x	Xi	36/37/38	2-26	
Ammoniakopløsning med mere end 35 pct. NH_3	007-001-01-2	C	36/37/38-34	7-26	
Ammonium-bis(2,4,6-trinitrophenyl)-amin	612-019-00-7	T+E	1-26/27/28-33	35-36-45	
Ammoniumdichromat	024-003-00-1	E+Xi	1-8-36/37/38	28-35	
Ammoniumfluorid	009-006-00-8	T	23/24/25	1/2-26-44	B
Ammoniumhexafluorosilicat	009-012-00-0	T	23/24/25	1/2-26-44	B
Ammoniumhydrogenfluorid	009-009-00-4	C	25-34	22-26-37	
Ammoniumhydrogensulfat		Xi	21/22	2	
Ammoniumperchlorat	017-009-00-0	E+Xn	1-22	22-27-35	
Ammoniumpolysulfider	016-008-00-2	C	31-34	26	
Amylalkoholer, se Pentanoler					
Amylchlorid, se Chlorpentaner					
Amylformiater, se Pentylformiater					
Anilin	612-008-00-7	T	23/24/25-33	28-36/37-44	B
Anilin, salte heraf	612-009-00-2	T	23/24/25-33	28-36/37-44	B
o- og *p*-Anisidin	612-035-00-4	T	26/27/28-33	28-36/37-45	
Anon, se Cyclohexanon					
Antimon(III)chlorid	051-001-00-8	C	34-37	26	
Antimon(V)chlorid	051-002-00-3	C	34-37	26	
Antimonpentachlorid	051-002-00-3	C	34-37	26	
Antimontrichlorid	051-001-00-8	C	34-37	26	
antu	006-008-00-0	T	26/27/28-39	1-13-45	
Arsen	033-001-00-x	T	23/25	1/2-20/21-28-44	
Arsenforbindelser	033-002-00-5	T	23/25	1/2-20/21-28-44	
Atropin	614-010-00-3	T	26/28	1-25-45	
Atropin, salte heraf	614-011-00-9	T	26/28	1-25-45	
azinphos-ethyl	015-056-00	T	26/27/28	1-13-45	
azinphos-methyl	015-039-00-9	T	26/27/28-36/38	1-13-45	
Aziridin	613-001-00-1	F+T	11-26/27/28-40	9-29-36-45	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Azobenzen	611-001-00-6	Xn	20/22	28	
azothoat	015-082-00-3	Xn	20/22	2-13	
Azoxybenzen	611-002-00-1	Xn	20/22	28	
barban	006-020-00-5	Xn	20/21/22	2-13	
Bariumchlorat	017-003-00-8	O+Xn	9-20/22	13-27	
Bariumperchlorat	017-007-00-x	O+Xn	9-20/22	27	
Bariumperoxid	056-001-00-1	O+Xn	8-20/22	13-27	
Bariumpolysulfider	016-003-00	Xi	31-36/37/38	28	
Bariumsalte, (undtagen Bariumsulfat og Bariumsalte nævnt andetsteds i dette bilag)	056-002-00-7	Xn	20/22	28	
Bariumsulfid	016-002-00-x	Xn	20/22-31	28	
benquinox	650-006-00-8	T	23/24/25	2-13-44	B
bensulid	015-083-00-9	Xn	20/21/22	2-13	
bentazon	613-012-00-1	Xn	20/21/22	2-13	
Benzaldehyd	605-012-00-5	Xn	22	24	
Benzen	601-020-00-8	F+T	11-23/24-39	9-16-29	B
Benzidin	612-042-00-2	T	26/27/28-39	22-27-36-45	
Benzin	650-001-01-8	F	11	9-16-29-33	
Benzol, se Benzen					
para-Benzoquinon	606-013-00-3	T	23/25-36/37/38	26-28-44	B
Benzoylchlorid	607-012-00-0	C	34	26	
Benzoylperoxid	617-008-00-0	E+Xi	3-36/37/38	3/7/9-14-27-34-37/39	
benzthiazuron	006-036-00-3	Xn	20/21/22	2-13	
Benzylamin	612-047-00-x	C	34	26	
Benzylbromid	602-057-00-2	Xi	36/37/38	39	
Benzylchlorformiat	607-064-00-4	C	34-37	26	
Benzylchlorid	602-037-00-3	Xi	36/37/38	39	
Benzylidendichlorid	602-058-00-8	Xi	36/37/38	39	
Beryllium	004-001-00-7	T	26/27-37-39	26-28-45	
Berylliumforbindelser, (undtagen Berylliumaluminiumsilicater)	004-002-00-2	T	26/27-37-39	26-28-45	
BHC, se 666					
binapacryl	609-024-00-1	T	23/24/25	2-13-44	B
Bis(2-chlorethyl)ether	603-029-00-2	T	10-26/27/28-40	7/9-27-38-45	
Bischlormethylether	603-046-00-5	T	26-39	24/25-45	
Bis(1-hydroxycyclohexyl)peroxid	617-010-00-1	E+C	3-35	3/7/9-14-27-34-37/39	
Bis(2,4,6-trinitrophenyl)amin	612-018-00-1	E+T	2-26/27/28-33	35-36-45	
Blegevand, se Natriumhypochloritopløsninger					
Blyalkyler	082-002-00-1	T	26/27/28-33	13-26-36/37-45	
Blyarsenat, se Arsenforbindelser					
Blyazid	082-003-00-7	E+Xn	3-20/22-33	33/34-35	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Blyforbindelser, (undtagen Blyalkyler, Blyazid og Blytrinitroresorcinolat)	082-001-00-6	Xn	20/22-33	13-20/21	
Blystyphnat, se Bly-2,4,6-trinitroresorcinolat					
Bly-2,4,6-trinitroresorcinolat	609-019-00-4	E+Xn	3-20/22-33	33/34-35	
Blåsyre, se Hydrogencyanid					
Bortribromid	005-003-00-0	T	14-26/28-35	9-26-28-36-45	
Bortrichlorid	005-002-00-5	T	14-26/28-34	9-26-28-36-45	
Bortrifluorid	005-001-00-x	T	14-26-35	9-26-28-36-45	
Brint, se Hydrogen					
Brintoverilte, se Hydrogenperoxid					
Brom	035-001-00-5	C	26-35	7/9-26	
Brombrinte, se Hydrogenbromid					
Bromeddikesyre	607-065-00-x	T	23/24/25-35	36/37/39-44	B
Bromeddikesyreethylester	607-069-00-1	T	26/27/28	7/9-26-45	
Bromethan	602-055-00-1	Xn	20/21/22	28	
Bromethen	602-024-00-8	F	13	9-16-33	
Brommethan	602-002-00-3	T	26	1/2-7/9-24/25-27-45	
Bromoform	602-007-00-x	T	23-36/38	28-44	B
bromophenoxim	609-032-00-5	Xn	20/22	2-13	
bromophos-ethyl	015-064-00-5	T	23/24/25	2-13-44	B
1-Brompropan	602-019-00-5	F+T	11-26/27/28	7/9-29-45	
bromoxynil	608-006-00-0	T	23/24/25	2-13-44	B
α-Bromtoluen	602-057-00-2	Xi	36/37/38	39	
Brucin	614-006-00-1	T	26/28	1-13-45	
Brucin, salte heraf	614-007-00-7	T	26/28	1-13-45	
1,3-Butadien	601-013-00-x	F	13	9-16-33	
Butanal	605-006-00-2	F	11	9-29-33	
Butaner	601-004-00-0	F	13	9-16-33	
Butanol, *tertiær*	603-005-00-1	F+Xn	11-20	9-16	
Butanoler, (undtagen *tertiær* Butanol)	603-004-00-6	Xn	10-20	16	
Butanon	606-002-00-3	F	11	9-16-33	
2-Butenal	605-009-00-9	T+F	11-23-36/37/38	29-33-44	B
Butener	601-012-00-4	F	13	9-16-33	
1-Butoxy-2,3-epoxypropan	603-039-00-7	Xn	20	24/25	
2-Butoxyethanol	603-014-00-0	Xi	37	24/25	Ae
2-Butoxyethylacetat	607-038-00-2	Xn	20/21	24	
beta-Butoxy-*beta*'-thiocyanodiethylether		T	23/24/25	2-13-44	B
Butylacetat	607-025-00-1		10		
sec-Butylacetat	607-026-00-7	F	11	16-23-29-33	
tert-Butylacetat	607-026-00-7	F	11	16-23-29-33	
Butylacrylat	607-062-00-3	Xi	10-36/37/38	9	
Butylalkoholer, *prim.*, *sec.*, se Butanoler					
Butylalkohol, *tertiær*, se Butanol, *tertiær*					

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Butylamin	612-005-00-0	F+Xi	11-36/37/38	16-26-29	
Butylbutyrater	607-031-00-4		10		
Butylcelloselve, se Butylglycol					
tert-Butyl-8-cumenylperoxid	617-007-00-5	O+Xi	11-36/37/38	3/7/9-14-27-37/39	
Butylener	601-012-00-4	F	13	9-16-33	
Butylformiater	610-017-00-8	F	11	9-16-33	
Butylglycidylether	603-039-00-7	Xn	20	24/25	
Butylglycol	603-014-00-0	Xi	37	24/25	Ae
Butylglycolacetat	607-038-00-2	Xn	20/21	24	
Butylmethacrylat	607-033-00-5	Xn	10-20	24/25	
Butylpropionater	607-029-00-3		10		
Butyraldehyd	605-006-00-2	F	11	9-29-33	
Butyronitril	608-005-00-5	T	10-23/24/25	44	B
Cadmium og Cadmiumforbindelser, (undtagen Cadmiumsulfid og Cadmiumselenid)		T	26/28-33	38	
Calcium	020-001-00-x	F	15	8-24/25-43	
Calciumarsenat, se Arsenforbindelser					
Calciumcarbid	006-004-00-9	F	15	8-43	
Calciumhydrid	001-004-00-5	F	15	7/8-24/25-43	
Calciumiodylbenzoat, alle isomere	053-004-00-x	E	1	35	
Calciumphosphid	015-003-00-2	F+T	15/29-28	1/2-22-43-45	
Calciumpolysulfider	016-005-00-6	Xi	31-36/37/38	28	
Calciumsulfid	016-004-00-0	Xi	31-36/37/38	28	
Calomel, se Kviksølv(I)chlorid					
camphechlor	602-044-00-1	T	23/24/25-36/38	2-13-44	B
carbaryl	006-011-00-7	Xn	20/22-37	2-13	
carbofuran	006-026-00-8	T	26/28	1-13-45	
Carbondisulfid	006-003-00-3	F+T	12-26	27-29-33-43-45	
Carbonmonoxid	006-001-00-2	F+T	12-23	7-16	B
Carbontetrachlorid	602-008-00-5	T	26/27	2-38-45	
Carbonylchlorid	006-002-00-8	T	26	7/9-24/25-45	
carbophenothion	015-044-00-6	T	23/24/25	2-13-44	B
Cellosolve, se 2-Ethoxyethanol					
Cellosolveacetat, se 2-Ethoxyethylacetat					
Cellulosenitrat	603-037-00-6	E	1-3	35	
Chlor	017-001-00-7	T	23-36/37/38	7/9-44	B
Chloracetonitril	608-008-00-1	T	23/24/25	44	B
Chloracetylchlorid	607-080-00-1	C	34-37	9-26	
Chloralhydrat	605-014-00-6	T	25-36/38	25-44	B

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
chloralose	605-013-00-0	Xn	20/22	2-16-24/25-28	
Chloramin T. Natriumsalt	616-010-00-9	Xi	36/37/38	2-7-15	
Chloraniliner, (*mono-*, *di-* og *tri-*)	612-010-00-8	T	23/24/25-33	28-36/37-44	B
2-Chlorbenzaldehyd	605-011-00-x	C	34	26	
Chlorbenzen	602-033-00-1	Xn	10-20	24/25	Ae
Chlorbrinte,					
se Hydrogenchlorid					
2-Chlor-1,3-butadien	602-036-00-8	F+Xn	12-20	9-16-29-33	Ae
1-Chlorbutan	602-059-00-3	F	11	9-16-29	
Chlorcresoler					
chlordan	602-047-00-8	Xn	20/21/22-36/38	2-13	
chlordecon	606-019-00-6	T	23/24/25	2-13-44	B
chlordimeform	650-007-00-3	Xn	20/21/22	2-13	
Chlordinitrobenzener, alle isomere	610-003-00-4	T	23/24/25-33	28-37-44	B
Chloreddikesyre	607-003-00-1	T	23/24/25-35	22-36/37/39	B
1-Chlor-2,3-epoxypropan	603-026-00-6	T	10-23/24/25	7/9-25-44	B
Chlorerede camphener med 67-69 pct. chlor,					
se camphechlor					
Chlorethan	602-009-00-0	F	13	9-16-33	
Chlorethen	602-023-00-2	F+T	13-39	9-16-33	B
2-Chlorethanol	603-028-00-7	T	26/27/28	7/9-28-45	
chlorfenac	607-074-00-9	Xn	20/21/22	2-13	
chlorfenethol	603-049-00-1	Xn	20/21/22	2-13	
chlorfenprop-methyl	607-075-00-4	Xn	20/22	2-13	
chlorfenvinphos	015-071-00-3	T	26/27/28	1-13-28-45	
α-Chlorisocyanursyre og salte heraf					
Chlormequat-salte	007-003-00-6	Xn	20/21/22	2-13	
Chlormethan	602-001-00-7	F+Xn	13-20	9-16-33	
3-Chlor-2-methylpropen	602-032-00-6	F+Xn	11-20	9-16-29-33	
Chlornitroaniliner	610-006-00-0	T	26/27/28-33	28-36/37-45	
1-Chlor-4-nitrobenzen	610-005-00-5	T	23/24/25-33	28-37-44	B
1-Chlor-1-nitropropan		Xn	20/21	38-41-44	Ae
Chloroform	602-006-00-4	Xn	20	2-24/25	Ae
chlorophacinon	606-014-00-9	T	26/27/28	1-13-44	B
Chloropren	602-036-00-8	F+Xn	12-20	9-16-29-33	Ae
Chlorpentaner,					
se Monochlorpentaner					
chlorphenamidin,					
se chlordimeform					
Chlorphenoler, alle isomere	604-008-00-9	Xn	20/21/22	2-28	
chlorphonium, salte heraf	015-085-00-x	T	23/24/25	2-13-44	B
Chlorpicrin	610-001-00-3	T	26/27/28-36/37/38	26-36-45	
Chlorpropaner,					
se Monochlorpropaner					
3-Chlorpropen	602-029-00-5	F+T	11-26	16-29-33-45	
chlorpyrifos	015-084-00-4	T	23/24/25	2-13-44	B
Chlorsulfonsyre	016-017-00-1	C	14-35-37	26	
chlorthiamid	616-005-00-1	Xn	20/21/22	2-13	
α-Chlortoluen	602-037-00-3	Xi	36/37/38	39	
Chlortoluener, alle isomere	602-040-00-x	Xn	20	24/25	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
N-Chlor-*p*-toluensulfonamid-natrium	616-010-00-9	Xi	36/37/38	2-7-15	
Chlortrinitrobenzener, alle isomere	610-004-00-x	E+T	2-26/27/28	35-45	
Chrom(VI)oxid	024-001-00-0	O+C	8-35	28	
Chrom(VI)oxidchlorid	024-005-00-2	O+C	8-35	7/8-22-28	
Chromtrioxid	024-001-00-0	O+C	8-35	28	
Chromylchlorid	024-005-00-2	O+C	8-35	7/8-22-28	
cinerin I	613-025-00-2	Xn	20/21/22	2-13	
cinerin II	613-026-00-8	Xn	20/21/22	2-13	
Cinnober, se Kviksølvforbindelser, uorganiske					
Colchicin, se Kolkicin					
coumachlor	607-057-00-6	Xn	20/21/22	2-13-44	
coumafuryl	607-058-00-1	T	23/24/25	2-13-44	B
coumaphos	015-038-00-3	T	26/27/28	1-13-28-45	
coumatetralyl	607-059-00-7	T	26/27/28	1-13-45	
coumithoat	015-066-00-5	T	23/24/25	2-13-44	B
4-CPA	607-073-00-3	Xn	20/21/22	2-13	
Cresoler	604-004-00-9	T	24/25-34	2-28-44	B
crimidin	613-004-00-8	T	26/27/28	1-13-45	
Crotonaldehyd	605-009-00-9	T+F	11-23-36/37/38	29-33-44	B
crufomat	015-074-00-x	Xn	20/21/22	2-13	
Cumen	601-024-00-1	Xi	10-37		
Cumol, se Cumen					
cyanazin	613-013-00-7	T	23/24/25	2-13-44	B
Cyanbrinte, se Hydrogencyanid					
Cyanider, (undtagen komplexe salte som Cyanoferrat(II) og (III) og Kviksølv(II)oxidcyanid)	006-007-00-5	T	26/27/28-32	1/2-7-28-29-45	
cyanophos	015-087-00-0	Xn	20/21/22	2-13	
2-Cyano-2-propanol	608-004-00-x	T	26/27/28	7/9-27-45	
cyanthoat	015-070-00-8	T	26/27/28	1-13-45	
1,3-Cyclobutandion	606-008-00-6	F	11	9-16-33	
Cyclohexan	601-017-00-1	F	11	9-16-33	
Cyclohexanol	603-009-00-3	Xn	10-20	24/25	Ae
Cyclohexanon	606-010-00-7	Xn	10-20	25	Ae
Cyclohexylamin	612-050-00-6	Xi	10-20/22-36/38		
Cyclopentan	601-030-00-2	F	11	9-16-29-33	
Cyclopropan	601-016-00-6	F	13	9-16-33	
cycluron	006-027-00-3	Xn	20/21/22	2-13	
cyhexatin, se Trihexyltinhydroxid					
2,4-D	607-039-00-x	Xn	20/21/22	2-13	
2,4-D, salte og estere	607-040-00-3	Xn	20/21/22	2-13	
dazomet	613-008-00-x	Xn	21/22	2-13	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
DDT	602-045-00-7	T	23/24/25-33	2-13-44	B
decarbofuran	006-022-00-6	T	23/24/25	2-13-44	B
demeton-O	015-028-00-9	T	26/27/28-36	1-13-26/28-45	
demeton-O-methyl	015-030-00-x	T	23/24/25-36	2-13-26-44	B
demeton-S	015-029-00-4	T	26/27/28-36	1-13-26/28-45	
demeton-S-methyl	015-031-00-5	T	23/24/25-36	2-13-26-44	B
demeton-S-methylsulfon	015-078-00-1	T	23/24/25	2-13-44	B
desmetryn	613-007-00-4	Xn	20/21/22	2-13	
Diacetonalkohol, ren	603-016-00-1	Xi	36	24/25	Ae
Diacetonalkohol, teknisk	603-017-00-7	F+Xi	11-36	7-16-24/25	Ae
N,N'-Diacetylbenzidin	612-044-00-3	Xn	20/21/22	22-36	
dialifor	015-088-00-6	T	26/27/28	1-13-45	
di-allat	006-019-00-0	Xn	22-36/38	2-13-39	
Diaminobenzener	612-028-00-6	T	23/24/25	28-44	B
4,4'-Diaminodiphenylmethan	612-051-00-1	Xn	20/21/22		
Diaminotoluensulfater, se 2-Methyl-*meta*-phenylendiamin-sulfat og 2-Methyl-*para*-phenylendiamin-sulfat					
ortho-Dianisidin	612-036-00-x	T	26/27/28-33	28-36/37-45	
ortho-Dianisidin, salte heraf	612-037-00-5	T	26/27/28-33	28-36/37-45	
diazinon	015-040-00-4	T	23/24/25	2-13-44	B
Diazomethan		T	23-39	44	B
Dibenzoylperoxid	617-008-00-0	E+Xi	3-36/37/38	3/7/9-14-27-34-37/39	
dibrom	015-055-00-6	Xn	20/21/22-36/37	2-13	
1,2-Dibrom-3-chlorpropan	602-021-00-1	T	25-36/38	28-44	B
1,2-Dibromethan	602-010-00-6	T	23/24/25	25-44	B
Dibrommethan	602-003-00-8	Xn	20	24	
Dibutylamin	612-049-00-0	Xn	10-20/21/22		
Di-*sec*-butylamin	612-049-00-0	Xn	10-20/21/22		
Di-*tert*-butylperoxid	617-001-00-2	Xi+O	11-37/38	3/7/9-14-27-37/39	
dicamba	607-043-00-x	Xn	20/21/22	2-13	
dicamba, salte heraf	607-044-00-5	Xn	20/21/22	2-13	
dichlofenthion	015-068-00-7	Xn	20/21/22	2-13	
dichlofluanid	616-006-00-7	Xn	20/21/22	2-13	
dichlon	606-018-00-0	Xn	20/21/22-38	2-13	
Dichloracetylchlorid	607-067-00-0	C	35	9-26	
1,2-Dichlorbenzen	602-034-00-7	Xn	20	24/25	Ae
1,4-Dichlorbenzen	602-035-00-2	Xn	22	2-24/25	
ortho-Dichlorbenzen	602-034-00-7	Xn	20	24/25	Ae
para-Dichlorbenzen	602-035-00-2	Xn	22	2-24/25	
4,4'-Dichlordibenzoylperoxid	617-011-00-7	E+Xi	3-36/37/38	3/7/9-14-27-34-37/39	
2,2'-Dichlordiethylether	603-029-00-2	T	10-26/27/28-40	7/9-27-38-45	B
Dichlordimethylether	603-046-00-5	T	26-39	24/25-45	
Dichlordimethylsilan	014-003-00-x	F+Xi	11-36/37/38		
Dichloreddikesyre	607-066-00-5	C	35	26	
1,1-Dichlorethan	602-011-00-1	F+Xn	12-20	7-16-29-33	Ae
1,2-Dichlorethan	602-012-00-7	F+Xn	11-20	7-16-29-33	Ae
1,2-Dichlorethen	602-026-00-9	F+Xn	11-20	7-16-29	Ae
1,1-Dichlorethylen	602-025-00-3	F+Xn	12-20-40	7-16-29	Ae

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
1,2-Dichlorethylen	602-026-00-9	F+Xn	11-20	7-16-29	Ac
Dichlorisocyanursyre og salte heraf		Xn	21/22	15-41	
Dichlormethan	602-004-00-3	Xn	20	24	Ae
Dichlormethylbenzen	602-058-00-8	Xi	36/37/38	39	
1,1-Dichlor-1-nitroethan	610-002-00-9	T	23/24/25	26-44	B
2,4-Dichlorphenoxy-smørsyre	607-083-00-8	Xn	20/21/22	2-13	
2,4-Dichlorphenoxy-smørsyre, salte og estere	607-084-00-3	Xn	20/21/22	2-13	
dichlorprop	607-045-00-0	Xn	20/21/22	2-13	
dichlorprop, salte og estere	607-046-00-6	Xn	20/21/22	2-13	
Dichlorpropaner	602-020-00-6	F+Xn	11-20	9-16-29-33	Ae
Dichlorpropener(1,1, og 1,2)	602-031-00-5	F+T	11-25	16-29-33-44	B
Dichlorpropener(1,3-2,3 og 3,3)	602-030-00-5	F+Xn	11-22	9-16-29-33	Ae
aa-Dichlortoluen	602-058-00-8	Xi	36/37/38	39	
O-(2,2-dichlorvinyl)-*O*-methyl-*O*-(2 ethylsulfinylethyl)-phosphat	015-077-00-7	T	23/24/25	2-13-44	B
dichlorvos	015-019-00-x	T	23/24/25	2-13-44	B
dicofol	603-044-00-4	Xn	20/21/22	2-13	
dicoumarin	607-060-00-2	T	23/24/25	2-13-44	B
dicrotophos	015-073-00-4	T	26/27/28	1-23-28-45	
8,8'-Dicumenylperoxid	617-006-00-x	O+Xi	11-36/37/38	3/7/9-14-27-37/39	
Dicyan		T	23	41-44	B
dieldrin	602-049-00-9	T	23/24/25	2-13-44	B
1,1-Diethoxyethan	605-	F+Xi	11-36/38	9-16-33	
Diethylamin	612-003-00-x	F+Xi	11-36/37	16-26-29	
2-Diethylaminoethanol	603-048-00-7	Xi	36/37/38	28	
N,*N*,-Diethylanilin	612-054-00-8	T	23/24/25-33	28-37-44	B
Diethylenglycoldinitrat	603-033-00-4	E+T	3-26/27/28-33	33-35-36/37-45	
Diethylether	603-022-00-4	F	12-19	9-16-29-33	
Diethylketon	606-006-00-5	F	11	9-16-33	
0,0-diethyl-*O*-(4-methyl-7-coumarinyl)-thiophosphat	015-076-00-0	T	26/27/28	1-13-28-45	
Diethylsulfat		T	22-23/24	7/9-26	B
Digitoxin	614-022-00-9	T	23/25-33	1-44	B
1,4-Dihydroxybenzen	604-005-00-4	Xn	20-22	2-24/25-39	
Diisobutylketon, se 2,6-Dimethyl-4-heptanon					
2,4- og 2,6-Diisocyanatotoluen	615-006-00-4	T	26/27/28	28-38-45	
Diisopropylamin	612-048-00-5	F+Xi	11-36/37/38	9-16	
Diisopropylether	603-045-00-x	F	11-19	9-16-33	
Diketen	606-017-00-5	Xn	10-20	3	
Dilauroylperoxid	617-003-00-3	O+Xi	11-36/37/38	3/7/9-14-27-37/39	
dimefox	015-061-00-9	T	26/27/28	1-13-28-45	
dimetan	006-010-00-1	T	26/27/28	1-13-45	
dimethoat	015-051-00-4	Xn	20/21/22	2-13	
3,3'-Dimethoxybenzidin	612-036-00-x	T	26/27/28-33	28-36/37-45	
1,1-Dimethoxyethan	605-007-00-8	F	11	9-16-33	
1,2-Dimethoxyethan	603-031-00-3	Xn	10-19-20	24/25	
Dimethylacetal, se 1,1-Dimethoxyethan					

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Dimethylaminoethanol	603-047-00-0	Xi	10-36/37/38	28	
N,*N*,-Dimethylanilin	612-016-00-0	T	23/24/25-33	28-37-44	B
N,*N*'-Dimethylbenzidin	612-043-00-8	Xn	20/21/22	22-36	
3,3'-Dimethylbenzidin	612-041-00-7	Xn	20/21/22	22-36	
Dimethylcarbonat	607-013-00-6	F+Xn	11-20/21/22	9-29	
1,4-Dimethylcyclohexan	601-019-00-2	F	11	9-16-33	
Dimethylether	603-019-00-8	F	13	9-16-33	
N,*N*'-Dimethylformamid	616-001-00-x	T	20-36/37/38-39	24-26-36-44	B
2,6-Dimethyl-4-heptanon	606-005-00-x	Xi	10-37	24	
N,*N*-Dimethylphenylendiaminer	612-031-00-2	T	23/24/25	28-44	B
2,2-Dimethylpropan	601-005-00-6	F	13	9-16-33	
Dimethylsulfoxid		T	26/27/28	7-35	
Dimethylsulfat	016-023-00-9	T	26/27-40	7/9-24/25-26-45	
N,*N*-Dimethyltoluidiner, alle isomere	612-056-00-9	T	23/24/25-33	28-36/37-44	B
dimetilan	006- - -	T	23/24/25	2-13-44	B
dimexano	016-024-00-4	Xn	20/21/22	2-13	
dinex	609-028-00-3	T	23/24/25	2-13-44	B
dinex, salte og estere	609-029-00-9	T	23/24/25	2-13-44	B
2,4-Dinitroanilin	612-040-00-1	T	26/27/28-33	28-36/37-45	
Dinitrobenzener, alle isomere	609-004-00-2	T	26/27/28-33	28-36/37-45	
Dinitrogentetraoxid	007-002-00-0	T	26-37	7/9-26-45	
2,4-Dinitrophenylisothiocyanat		Xn	22-23-37	2-7-20/21-13-22-24/25-28	
Dinitrophenoler	609-016-00-8	T	23/24/25-33	28-37-44	B
Dinitrophenoler, salte heraf	609-017-00-3	T	23/24/25-33	28-37-44	B
Dinitrotoluener, alle isomere	609-007-00-9	T	23/24/25-33	28-37-44	B
dinobuton	006-028-00-9	T	23/24/25	2-13-44	B
dinocap	609-023-00-6	Xn	20/22	2-13	
dinocton	609-027-00-8	Xn	20/21/22	2-13	
dinosam	609-033-00-0	T	23/24/25	2-13-44	B
dinoseb	609-025-00-7	T	26/27/28	1-13-44	
dinoseb, salte og estere	609-026-00-2	T	23/24/25	2-13-44	B
dinoterb	609-030-00-4	T	23/24/25	2-13-44	B
dinoterb, salte og estere	609-031-00-x	T	23/24/25	2-13-44	B
dioxacarb	006-029-00-4	T	23/24/25	2-13-44	B
1,4-Dioxan	603-024-00-5	F+Xn	11-19-20	9-16-33	Ae
dioxathion	015-063-00-x	T	26/27/28	1-13-28-45	
1,4-Dioxybenzen, se Quinon					
Dipenten	601-029-00-7	Xi	10-38	28	
diphenamid	616-007-00-2	Xn	20/21/22	2-13	
Diphenylamin	612-026-00-5	T	23/24/25-33	28-36/37-44	B
Diphenylmethan-4,4'-diisocyanat	615-005-00-9	Xn	20	22	
Dipropylamin	612-048-00-5	F+Xi	11-36/37/38	9-16	
Dipropylether	603-045-00-x	F	11-19	9-16-33	
diquat-salte	613-005-00-3	T	26/27/28	1-13-45	
disul	016-025-00-x	Xn	20/21/22	2-13	
Disvovldichlorid	016-012-00-4	C	14-34-37	26	
disulfoton	015-060-00-3	T	26/27/28	1-13-28-45	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
dithianon	613-021-00-0	Xn	20/21/22	2-13	
diuron	006-015-00-x	Xi	36/37/38	2-13	
DNOC	609-020-00-x	T	26/27/28-33	1-13-28-45	
DNOC, kalium- og natriumsalte	609-021-00-5	T	23/24/25-33	2-13-44	B
DNOC, ammoniumsalt	609-022-00-0	T	26/27/28-33	1-13-28-45	
dodin	607-076-00-x	Xn	20/21/22	2-13	
drazoxolon	650-008-00-9	T	23/24/25	2-13	B
Eddikesyre med 25-90 pct. CH_3COOH	607-002-01-3	C	34	2-23-26	
Eddikesyre med mere end 90 pct. CH_3COOH	607-002-00-6	C	10-35	2-23-26	
Eddikesyreanhydrid	607-008-00-9	C	10-34	26	
endosulfan	602-052-00-5	T	23/24/25-36/38	2-13-44	B
endothal-Na	607-055-00-5	T	23/24/25	2-13-44	B
endothion	015-049-00-3	T	23/24/25	2-13-44	B
endrin	602-051-00-x	T	26/27/28	1-13-28-45	
Ephedrin	614-	Xn	22	22-25	
Ephedrin, salte heraf	614-024-00-x	Xn	22	22-25	
Epichlorhydrin	603-026-00-6	T	10-23/24/25	7/9-25-44	B
EPN	015-036-00-2	T	26/27/28	1-13-28-45	
EPTC	006-030-00-0	Xn	20/21/22	2-13	
erbon	607-077-00-5	Xn	20/21/22-36/37	2-13	
Ethan	601-002-00-x	F	12	9-16-33	
Ethanal	605-003-00-6	Xi+F	12-36/37	9-16-29-33	
1,2-Ethandiamin	612-006-00-6	Xn	10-20/21/22	26	
1,2-Ethandiol	603-027-00-1	Xn	22	2	
1,2-Ethandioldinitrat	603-032-00-9	E+T	2-26/27/28-33	33-35-36/37-45	
Ethanol	603-002-00-5	F	11	7-16	
Ethanolamin	603-030-00-8	Xi	20-36/37/38		
Ethanthiol	016-022-00-3	F+Xn	11-20	16-25	
Ethen	601-010-00-3	F	13	9-16-33	
Ether, se Diethylether					
ethion	015-047-00-2	T	23/24/25	2-13-44	B
ethoat-methyl	015-089-00-1	Xn	20/21/22	2-13	
2- og 4-Ethoxyanilin	612-039-00-6	T	23/24/25-33	28-36/37-45	
ethoxyquin	613-014-00-2	Xn	20/21/22	2-13	
2-Ethoxyethanol	603-012-00-x	Xi	10-36	24	
2-Ethoxyethylacetat	607-037-00-7	Xn	10-20/21	24	
Ethylacetat	607-022-00-5	F	11	16-23-29-33	
Ethylacrylat	607-032-00-x	F+Xi	11-36/37/38	9-16-29-33	
Ethylalkohol	603-002-00-5	F	11	7-16	
Ethylamin	612-002-00-4	F+Xi	13-36/37	16-26-29	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
N-Ethylanilin	612-053-00-2	T	23/24/25-33	28-37-44	B
Ethylbenzen	601-023-00-4	F+Xi	11-37	16-29	
Ethylbromacetat	607-069-00-1	T	26/27/28	7/9-26-45	
Ethylbutylketon	606-003-00-9	Xn	10-20-36	24	
Ethylcelloselvesacetat, se Ethoxyethylacetat					
Ethylchloracetat	607-070-00-7	T	23/24/25	7/9-44	B
Ethylchlorid	602-009-00-0	F	13	9-16-33	
Ethylchlorformiat	607-020-00-4	F+T	11-23-36/37/38	9-16-33-44	B
Ethylen	601-010-00-3	F	13	9-16-33	
Ethylenbromid	602-010-00-6	T	23/24/25	25-44	B
Ethylenchlorhydrin	603-028-00-7	T	26/27/28	7/9-28-45	
Ethylendiamin	612-006-00-6	Xn	10-20/21/22	26	
Ethylendichlorid	602-012-00-7	F+Xn	11-20	7-16-29-33	Ae
Ethylenglycol	603-027-00-1	Xn	22	2	
Ethylenglycoldimethylether	603-031-00-3	Xn	10-19-20	24/25	
Ethylenglycoldinitrat	603-032-00-9	E+T	2-26/27/28-33	33-35-36/37-45	
Ethylenglycolmonobutylether, se Butylglycol					
Ethylenglycolmonobutyletheracetat, se Butylglycolacetat					
Ethylenglycolmonoethylether, se Ethylglycol					
Ethylenglycolmonoethyletheracetat, se Ethylglycolacetat					
Ethylenglycolmonoisopropylether, se Isopropylglycol					
Ethylenglycolmonomethylether, se Methylglycol					
Ethylenglycolmonomethyletheracetat, se Methylglycolacetat					
Ethylenimin	613-001-00-1	F+T	11-26/27/28-40	9-29-36-45	
Ethylenoxid	603-023-00-x	F+T	13-26	9-16-33-45	
Ethylentrichlorid, se 1,1,2-Trichlorethan					
Ethylformiat	607-015-00-7	F	11	9-16-33	Ae
Ethylglycol	603-012-00-x	Xi	10-36	24	
Ethylglycolacetat	607-037-00-7	Xn	10-20/21	24	
Ethylidenchlorid	602-011-00-1	F+Xn	12-20	7-16-29-33	Ae
Ethylmercaptan, se Ethanthiol					
Ethylmethacrylat	607-071-00-2	F+Xi	11-36/37/38	9-16-29-33	
Ethylmethylketonperoxid		Xn+O	5-8-21/22	3	
Ethylnitrat	007-007-00-9	E	2	23/24/25	
Ethylnitrit	007-006-00-2	E+Xn	2-20/21/22		
Ethylpropionat	607-028-00-8	F	11	16-23-29-33	
S-2-Ethylsulfinyl-ethyl-*O,O*-dimethyl-dithiophosphat	015-065-00-0	T	26/27/28	1-13-28-45	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
S-2-Ethylsulfinyl-isopropyl-*0,0*-dimethyl-thiophosphat	015-075-00-5	T	23/24/25	2-13-44	B
Ethyn	601-015-00-0	F	5-6-12	9-16-33	
fenaminosulf	611-003-00-7	T	23/24/25	2-13-44	B
fenazaflor	613-015-00-8	Xn	20/21/22	2-13	
fenchlorphos	015-052-00-x	Xn	20/21/22	2-13	
fenitrothion	015-054-00-0	Xn	20/21/22	2-13	
Fenol,					
se Phenol					
fenoprop	607-047-00-1	Xn	20/21/22	2-13	
fenoprop, salte og estere	607-048-00-7	Xn	20/21/22	2-13	
fenson	650-003-00-1	Xn	20/21/22	2-13	
fensulfothion	015-090-00-7	T	26/27/28	1-13-28-45	
fenthion	015-048-00-8	Xn	20/21/22-36-38	2-13	
fentinacetat	050-003-00-6	T	23/24/25	2-13-44	B
fentinhydroxid	050-004-00-1	T	23/24/25	2-13-44	B
Fluater,					
se Hexafluorosilicater					
fluenetil	607-078-00-0	T	26/27/28	1-13-28-45	
Fluor	009-001-00-0	T	7-26-35	7/9-36-45	
Fluoracetamid	616-002-00-5	T	26/27/28	1/2-20-22-26-45	
Fluoreddikesyre	607-081-00-7	T	28	1/2-20-22-26-45	
Fluoreddikesyre, opløselige salte	607-082-00-2	T	28	1/2-20-22-26-45	
Fluorider, sure,					
se Hydrogenfluorider					
Fluorsulfonsyre	016-018-00-7	C	20-35	26	
Fluskiselsyre,					
se Hydrogensiliciumfluorid					
Flussyre,					
se Hydrogenfluoridopløsning					
fonofos	015-091-00-2	T	26/27/28	1-13-45	
Formaldehydopløsninger med mere end 30 pct. HCHO	605-001-01-2	T	23/24/25	2-28	B
Formaldehydopløsninger med 5-30 pct. HCHO	605-001-00-5	Xi	36/37	2-26	
Formalin,					
se Formaldehydopløsninger					
formetanat	006-031-00-6	T	26/27/28	1-13-45	
formothion	015-057-00-7	Xn	20/21/22	2-13	
Fosfor,					
se Phosphor					
Fosforsyre,					
se Phosphorsyre					
Fosgen,					
se Carbonylchlorid					
fuberidazol	613-016-00-3	Xn	20/21/22	2-13	
2-Furaldehyd	605-010-00-4	T	23/25	24/25-44	B
Furfural	605-010-00-4	T	23/25	24/25-44	B

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Furfurylalkohol	603-018-00-2	Xn	20/21/22		Ae
2-Furylmethanal	605-010-00-4	T	23/25	24/25-44	B
Glyceroltrinitrat	603-034-00-x	E+T	3-26/27/28-3 ε	33-35-36/37-45	
Glycerylnitrat	603-034-00-x	E+T	3-26/27/28-33	33-35-36/37-45	
Glykol, se 1,2-Ethandiol					
HCH, se 666					
heptachlor	602-046-00-2	T	23/24/25-36/38	2-13-44	B
3-Heptanon	606-003-00-9	Xn	10-20-36	24	
Heptaner	601-008-00-2	F	11	9-16-23-29-33	
Hexachlorophen		T	25	2-24/25	B
Hexafluorosilicater (se tillige Ammonium-,Kalium- og Natriumhexafluorosilicat)	009-013-00-6	Xn	22	2-13-24/25	
Hexahydrobenzen, se Cyclohexan					
Hexahydrocresol, se 2-Methylcyclohexanol					
Hexalin, se Cyclohexanol					
Hexaner	601-007-00-7	F	11	9-16-23-29-33	
Hexanitrodiphenylamino-ammoniumsalt	612-019-00-7	E+T	1-26/27/28-33	35-36-45	
Hexyl, se Bis(2,4,6-trinitrophenyl)amin					
Hydrazin	007-008-00-3	T	10-26/27/28-34-40	36/37/39-45	
Hydrazinopløsninger med 15-64 pct.	007-008-01-0	C	24/25-34	26	
Hydrogen	001-001-00-9	F	12	7/9	
Hydrogenborfluorid med mere end 25 pct. HBF_4	009-010-00-x	C	34	26-27	
Hydrogenbromid	035-002-00-0	C	35-37	7/9-26-44	
Hydrogenbromid, opløsninger med mere end 40 pct. HBr	035-002-01-8	C	34-37	7/9-26	
Hydrogenchlorid	017-002-00-2	C	35-37	7/9-26-44	
Hydrogencyanid	006-006-00-x	F+T	12-26/27/28	7/9-13-16-45	
Hydrogencyanid, salte heraf, se Cyanider					
Hydrogenfluorid, vandfri	009-002-00-6	T+C	26/27/28-35	7/9-26-36/37-45	
Hydrogenfluorid i opløsning	009-003-00-1	T+C	26/27/28-35	7/9-26-36/37-45	
Hydrogeniodid	053-002-00-9	C	35-37	7/9-26-44	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Hydrogeniodid, opløsninger med mere end 25 pct. HI	053-002-01-6	C	34	26	
Hydrogenperoxid med 20-60 pct. H_2O_2	008-003-01-6	C	34	28-39	
Hydrogenperoxid med mere end 60 pct. H_2O_2	008-003-00-9	O+C	8-34	3-28-36/39	
Hydrogensiliciumfluorid med mere end 25 pct. H_2SiF_6	009-011-00-5	C	34	26-27	
Hydrogensulfid	016-001-00-4	F+T	13-26	7/9-25-45	
α-Hydroperoxicumen	617-002-00-8	O+C	11-35	3/7/9-14-27-37/39	
Hydroquinon	604-005-00-4	Xn	20-22	2-24/25-39	
2-Hydroxyethylacrylat	607-072-00-8	C	24-34	26	
1-Hydroxy-1-hydroxyperoxy-dicyclohexylperoxid	617-009-00-6	E+C	3-35	3/7/9-14-27-34-37/39	
Hydroxylamin og salte heraf			5-21/22		
4-Hydroxy-4-methyl-2-pentanon	603-016-00-1	Xi	36	24/25	Ae
4-Hydroxy-4-methyl-2-pentanon, teknisk	603-017-00-7	F+Xi	11-36	7-16-24/25	Ae
8-Hydroxyquinolinsulfat	613-017-00-9	Xn	20/21/22	2-13	
Hyoscyamin	614-012-00-4	T	26/28	1-24-45	
Hyoscyamin, salte heraf	614-013-00-x	T	26/28	1-24-45	
Ilt, flydende, se Oxygen					
Iod	053-001-00-3	Xn	20/21	23-25	
Iodeddikesyre	607-068-00-6	T	26/27/28-35	22-36/37/39-45	
Iodmethan	602-005-00-9	T	23/24/25-34	26-44	B
3-Iodpropen	602-054-00-6	C	34	26	
Iodylbenzen	053-003-00-4	E	1	35	
ioxynil	608-007-00-6	T	23/24/25	2-13-44	B
Iseddikesyre, se Eddikesyre med mere end 90 pct. CH_3COOH					
Isoamylacetat, se Isopentylacetat					
isobenzan	602-053-00-0	T	26/27/28-36/38	1-13-44	
Isobutanol, se 2-Methylpropanol					
sec., *tert.* Isobutylacetat	607-026-00-7	F	11	16-23-29-33	
Isobutylalkohol	603-004-00-6	Xn	10-20	16	
isodrin	602-050-00-4	T	26/27/28	1-13-28-45	
isolan	606-009-00-6	T	26/27/28	1-13-45	
Isopentan	601-006-00-1	F	11	9-16-29-33	
Isophoron	606-012-00-8	Xi	36/37/38	26	Ae
Isopren	601-014-00-5	F	12	9-16-29-33	
2-Isopropoxyethanol	603-013-00-5	Xi	36	24	
Isopropylacetat	607-024-00-6	F	11	16-23-29-33	
Isopropylalkohol	603-003-00-0	F	11	7-16	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Isopropylamin	612-007-00-1	F+Xi	12-36/37/38	16-26-29	
Isopropylbenzen	601-024-00-1	Xi	10-37		
Isopropylcellosolve	603-013-00-5	Xi	36	24	
Isopropylglycol	603-013-00-5	Xi	36	24	
Isopropylformiat	607-016-00-2	F	11	9-16-33	
Isosmørsyre	607-063-00-9	Xn	21-22		
Jod, se Iod					
Jodbrinte, se Hydrogeniodid					
Kalium	019-001-00-4	F+C	14/15-34	5*)-8-43	
Kaliumbromat	035-003-00-6	O	9	24/25-27	
Kaliumchlorat	017-004-00-3	O+Xn	9-20/22	2-13-16-27	
Kaliumdichromat	024-002-00-6	Xi	36/37/38	22-28	
Kaliumfluorid	009-005-00-2	T	23/24/25	1/2-26-44	B
Kaliumhexafluorosilicat	009-012-00-0	T	23/24/25	1/2-26-44	B
Kaliumhydrogenfluorid	009-008-00-9	C	25-34	22-26-37	
Kaliumhydroxid	019-002-00-x	C	35	2-26-37/39	
Kaliumhydroxid med mere end 5 pct. KOH	019-002-01-7	C	35	2-26-27-37/39	
Kaliumhydroxid med 1-5 pct. KOH	019-002-02-4	Xi	36/38	2-26	
Kaliumnitrit		Xn	22	2	
Kaliumperchlorat	017-008-00-5	O+Xn	9-22	2-13-22-27	
Kaliumpermanganat	025-002-00-9	O+Xn	8-22	2	
Kaliumsulfid	016-006-00-1	C	31-34	26	
Kaliumpolysulfider	016-007-00-7	C	31-34	26	
Karbid, se Calciumcarbid					
Karbolsyre, se phenol					
kelevan	607-079-00-6	Xn	20/21/22	2-13	
Klor, se chlor					
Knaldkviksølv, se kviksølv(II)fulminat					
Kolkicin og salte heraf	614-005-00-6	T	26/28	1-13-45	
Kreolin, se Cresoler					
Kulilte, se Carbonmonoxid					

*) S 5 skal ikke anføres, såfremt anden sikker emballage anvendt

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Kulmonoxid, se Carbonmonoxid					
Kviksølv	080-001-00-2	T	23-33	7-44	B
Kviksølvforbindelser, uorganiske (undtagen Kviksølv(I)chlorid (calomel) og Kviksølv(II)sulfid (cinnober))	080-002-00-8	T	26/27/28-33	1/2-13-28-45	
Kviksølvforbindelser, organiske (undtagen Kviksølv(II)oxidcyanid og Kviksølv(II)fulminat)	080-004-00-6	T	26/27/28-33	2-13-28-36-45	
Kviksølv(I)chlorid	080-003-00-1	Xn	22	2	
Kviksølv(II)fulminat	080-005-00-2	E+T	23/24/25-33	3-34-35-44	B
Kviksølv(II)oxidcyanid	080-006-00-8	E+T	23/24/25-33	28-35-44	B
Lauroylperoxid, se Dilauroylperoxid					
leptophos	015-093-00-3	T	23/24/25	2-13-44	B
lindan	602-043-00-6	T	23/24/25-36/38	2-13-44	B
linuron	006-021-00-0	Xi	38	2-13	
Lithium	003-001-00-4	F+C	14/15-34	8-43	
Lithiumaluminiumhydrid	001-002-00-4	F	15	7/8-24/25-43	
Luft, flydende	008-002-00-3	O	8-34	21	
Lysol, se Cresoler					
Magnesiumalkyler	012-003-00-2	F+C	14-17-34	16-43	
Magnesiumphosphid	015-005-00-3	F+T	15/29-28	1/2-22-43-45	
Magnesiumpulver, ustabiliseret	012-001-00-3	F	15-17	7/8-43	
Magnesiumpulver, stabiliseret og -spåner	012-002-00-9	F	11-15	7/8-43	
malathion	015-041-00-x	Xn	20/21/22	2-13	
Mangandioxid	025-001-00-3	Xn	20/22	25	
Mangan(IV)oxid	025-001-00-3	Xn	20/22	25	
Mannitolhexanitrat	603-036-00-0	E	3	35	
MCPA	607-051-00-3	Xn	20/21/22	2-13	
MCPA, salte og estere	607-052-00-9	Xn	20/21/22	2-13	
MCPB	607-053-00-4	Xn	20/21/22	2-13	
MCPB, salte og estere	607-054-00-x	Xn	20/21/22	2-13	
mecarbam	015-045-00-1	T	23/24/25	2-13-44	B
mechlorprop	607-049-00-2	Xn	20/21/22	2-13	
mechlorprop, salte og estere	607-050-00-8	Xn	20/21/22	2-13	
menazon	015-053-00-5	Xn	20/21/22	2-13	
1,8(9)-*para*-Menthadien	601-029-00-7	Xi	10-38	28	
mephosfolan	015-094-00-9	T	26/27/28	1-13-28-45	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
8-*para*-Menthanylhydroperoxid	617-012-00-2	O+C	11-35	3/7/9-14-27-37/39	
mercaptodimethur	006-023-00-1	T	23/24/25	2-13-44	B
Mesitylen	601-025-00-5	Xi	10-37		Ae
Mesityloxid	606-009-00-1	Xn	10-20/21/22	25	Ae
Metaldehyd	605-005-00-7	Xn	10-20/22	2-24/25	
Metanilsyre	612-013-00-4	Xn	20/21/22	25-28	
metam-Na	006-013-00-8	Xn	22-38	2-13	
methamidophos	015-095-00-4	T	26/27/28	1-13-28-45	
Methan	601-001-00-4	F	12	9-16-33	
Methanthiol	016-021-00-	F+Xn	13-20	16-25	
Methanol	603-001-00-x	F+T	11-23/25	2-7-16-24	B
Methansulfonsyrefluorid		T			B
methidathion	015-069-00-2	T	26/27/28	1-13-45	
2- og 4-Methoxyanilin	612-035-00-4	T	26/27/28-33	28-36/37-45	
2-Methoxyethanol	603-011-00-4	Xi	10-37	24/25	Ae
Methoxyethen	603-021-00-9	F	13	9-16-33	
2-Methoxyethylacetat	607-036-00-1	Xn	10-20/21	24	Ae
4-Methoxy-2-nitroanilin	612-038-00-0	T	26/27/28-33	28-36/37-45	
Methylacetat	607-021-00-x	F	11	16-23-29-33	
Methylacrylat	607-034-00-0	F+Xi	11-36/37/38	9-16-29-33	
2-Methylallylchlorid	602-032-00-6	F+Xn	11-20	9-16-29-33	
Methylaminer (*mono-*, *di-* og *tri-*)	612-001-00-9	F+Xi	13-36/37	16-26-29	
Methylamylalkohol, se 4-Methyl-2-pentanol					
N-Methylanilin	612-015-00-5	T	23/24/25-33	28-37-44	B
Methylanon, se Methylcyclohexanon					
Methylbenzen	601-021-00-3	F+Xn	11-20	16-29-33	
Methylborat, se Trimethylborat					
Methylbromid	602-002-00-3	T	26	1/2-7/9-24/25-27-45	
2-Methyl-1,3-butadien	601-014-00-5	F	12	9-16-29-33	
Methylbutan	601-006-00-1	F	11	9-16-29-33	
2-Methyl-2-butanol	603-007-00-2	F+Xn	11-20	9-16-24/25	
3-Methyl-2-butanon	606-007-00-0	F	11	9-16-33	
Methylcellosolve, se Methylglycol					
Methylcellosolveacetat, se Methylglycolacetat					
Methylchlorformiat	607-019-00-9	F+T	11-23-36/37/38	9-16-33-44	B
Methylchlorid	602-001-00-7	F+Xn	13-20	9-16-33	
Methylchloroform	602-013-00-2	Xn	20/22	2-25	
methylchlorthion	015-042-00-5	Xn	20/21/22	2-13	
Methylcyclohexan	601-018-00-7	F	11	9-16-33	
2-Methylcyclohexanol	603-010-00-9	Xn	20	24/25	
2-Methylcyclohexanon	606-011-00-2	Xn	10-20	25	
Methylenbromid	602-003-00-8	Xn	20	24	
Methylenchlorid	602-004-00-3	Xn	20	24	Ae
Methylendichlorid, se Dichlormethan					
Methylethylether	603-020-00-3	F	13	9-16-33	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Methylethylketon, se Butanon					
Methylformiat	607-014-00-1	F	12	9-16-33	Ae
Methylglycol	603-011-00-4	Xi	10-37	24/25	Ae
Methylglycolacetat	607-036-00-1	Xn	10-20/21	24	Ae
Methyliodid	602-005-00-9	T	23/24/25-34	26-44	B
Methylisobutylcarbinol, se 4-Methyl-2-pentanol					
Methylisobutylketon	606-004-00-4	F	11	9-16-33	
Methylisocyanat	615-001-00-7	T+F	12-23/24/25-36/37/38	9-30-43-44	B
Methylisopropylketon	606-007-00-0	F	11	9-16-33	
Methylisothiocyanat	615-002-00-2	Xn	10-20/22	24-25	
Methylmercaptan, se Methanthiol					
Methylmethacrylat	607-035-00-6	F+Xi	11-36/37/38	9-16-29-33	
4-Methyl-2-pentanol	603-008-00-8	Xi	10-37	24/25	Ae
4-Methyl-2-pentanon	606-004-00-4	F	11	9-16-33	
4-Methyl-3-penten-2-on	606-009-00-1	Xn	10-20/21/22	25	Ae
Methylphenoler	604-004-00-9	T	24/25-34	2-28-44	B
2-Methyl-*para*-phenylendiamin-monosulfat	612-030-00-7	Xn	20/21/22	28	
2-Methyl-*meta*-phenylendiamin-monosulfat	612-030-00-7	Xn	20/21/22	28	
1-Methyl-1-phenylethen	601-027-00-6	Xi	10-36/37		
2-Methylpropanol	603-004-00-6	Xn	10-20	16	
2-Methyl-2-propanol	603-005-00-1	F+Xn	11-20	9-16	
Methylpropansyre	607-063-00-9	Xn	21/22		
2-Methylpropen	601-012-00-4	F	13	9-16-33	
Methylpropionat	607-027-00-2	F	11	16-23-29-33	
(3-Methyl-1-*H*-pyrazol-5-yl)-*N*,*N*-dimethylcarbamat	006-	T	23/24/25	2-13-44	B
α-Methylstyren	601-027-00-6	Xi	10-36-37		
2-Methylstyren	601-028-00-1	Xn	20	24	
N-Methyl-2,4,6-*N*-tetranitroanilin	612-017-00-6	E+T	2-23/24/25-33	35-44	B
N-Methyltoluidiner	612-055-00-3	T	23/24/25-33	28-36/37-44	B
Methylvinylether	603-021-00-9	F	13	9-16-33	
metoxuron	006-033-00-7	Xn	20/21/22	2-13	
mevinphos	015-020-00-4	T	26/27/28	1-13-28-45	
mipafox	015-062-00-4	T	26/27/28-39	1-13-45	
Monochlorbenzen	602-033-00-1	Xn	10-20	24/25	Ae
Monochloreddikesyre	607-003-00-1	T	23/24/25-35	22-36/37/39	B
Monochlorpentaner	602-022-00-7	F+Xn	11-20/21/22	9-29	
Monochlorpropaner	602-018-00-x	F+Xn	11-20/21/22	9-29	
Monochlortoluener, alle isomere	602-040-00-x	Xn	20	24/25	
monocrotophos	015-072-00-9	T	26/27/28	1-13-28-45	
Monofluoracetamid	616-002-00-5	T	26/27/28	1/2-20-22-26-45	
Monofluoracetater, opløselige	607-082-00-2	T	28	1/2-20-22-26-45	
Monofluoreddikesyre	607-081-00-7	T	28	1/2-20-22-26-45	
monolinuron	006-032-00-1	Xn	20/21/22	2-13	
morfamquat-salte	613-016-00-4	Xn	20/21/22	2-13	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
morphothion	015-058-00-2	T	23/24/25	2-13-44	B
Myresyre med mere end 90 pct. HCOOH	607-001-00-0	C	35	2-23-26	
Myresyre med 25-90 pct. HCOOH	607-001-01-8	C	34	2-23-26	
nabam	006-014-00-3	Xn	22-38	2-13	
beta-Naphthol	604-007-00-5	Xn	20/22	24/25	
2-Naphthol	604-007-00-5	Xn	20/22	24/25	
1-Naphthylamin med mindre end 1 pct. 2-naphthylamin	612-020-00-2	Xn	20/21/22-33	22-36	
1-Naphthylamin med mindst 1 pct. 2-naphthylamin	612-021-00-8	T	26/27/28-39	22-27-36-45	
2-Napthylamin	612-022-00-3	T	26/27/28-39	22-27-36-45	
beta-Naphthylamin	612-022-00-3	T	26/27/28-39	22-27-36-45	
Naphthylindandion	606-016-00-4	T	25	2-13-44	B
Natrium	011-001-00-0	F+C	14/15-34	5*)-8-43	
Natriumazid	011-004-00-7	T	28-32	28	
Natriumchlorat	017-005-00-9	O+Xn	9-20/22	2-13-16-27	
Natriumdichromat	024-004-00-7	Xi	36/37/38	22-28	
Natriumdithionit		Xi	31-36/37	2-8-15	
Natriumfluorid	009-004-00-7	T	23/24/25	1/2-26-44	B
Natriumhexafluorosilicat	009-012-00-0	T	23/24/25	1/2-26-44	B
Natriumhydrid	001-003-00-x	F	15	7/8-24/25-43	
Natriumhydrogenfluorid	009-007-00-3	C	25-34	22-26-37	
Natriumhydrogensulfat					
Natriumhydroxid	011-002-00-6	C	35	2-26-37/39	
Natriumhydroxid, opløsninger med mere end 5 pct. NaOH	011-002-01-3	C	35	2-26-27-37/39	
Natriumhydroxid, opløsninger med 1-5 pct. NaOH	011-002-02-0	Xi	36/38	2-26	
Natriumhypochlorit, opløsninger med 5-10 pct. aktiv chlor	017-011-02-6	Xi	31-36/38	2-25	
Natriumhypochlorit, opløsninger med mere end 10 pct. aktiv chlor	017-011-00-9	C	31-34	2-28	
Natriumnitrit		Xn	22	2	
Natriumperchlorat	017-010-00-6	O+Xn	1-22	2-13-22-27	
Natriumperoxid	011-003-00-1	O+C	8-35	8-27-39	
Natriumsulfid	016-009-00-8	C	31-34	26	
Natriumpolysulfider	016-010-00-3	C	31-34	26	
Natriumtrichloracetat	607-005-00-2	Xn	22	24/25	
Natronlud, se Natriumhydroxidopløsninger					
Neopentan	601-005-00-6	F	13	9-16-33	
Nicotin	614-001-00-4	T	26/27/28	1-13-28-45	
Nicotin, salte heraf	614-002-00-x	T	26/27/28	1-13-28-45	
Nikarbazin		T			

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Nikkelcarbonyl	028-001-00-1	F+T	11-26-40	9-23-45	
Nitroaniliner, *(o., m.* og *p.)*	612-012-00-9	T	23/24/25-33	28-36/37-44	B
ortho-Nitro-*para*-anisidin	612-038-00-0	T	26/27/28-33	28-36/37-45	
Nitrobenzen	609-003-00-7	T	26/27/28-33	28-36/37-45	
Nitrocellulose, se Cellulosenitrat					
p-Nitrochlorbenzen, se 1-Chlor-4-nitrobenzen					
Nitroethan		Xn	10-20/21/22	41	Ae
Nitrogendioxid	007-002-00-0	T	26-37	7/9-26-45	
Nitroglycerin, se Glyceroltrinitrat					
Nitromannit, se Mannitolhexanitrat					
Nitromethan		E+Xn	2-10-20/21/22	41	Ae
4-Nitrophenol	609-015-00-2	Xn	20/21/22-33	28	
para-Nitrophenol	609-015-00-2	Xn	20/21/22-33	28	
1-Nitropropan	609-001-00-6	Xn	10-20/21/22	9	Ae
2-Nitropropan	609-002-00-1	Xn	10-20/21/22	9	Ae
4-Nitrosoanilin	612-011-00-3	Xn	20/21/22	25-28	
2- og 4-Nitrotoluen	609-006-00-3	T	23/24/25-33	28-37-44	B
Nitrotoluidiner, alle isomere	612-025-00-x	T	23/24/25-33	28-36/37-44	B
norbormid	650-004-00-7	T	23/24/25	2-13-44	B
Octaner	601-009-00-8	F	11	9-16-29-33	
Oleum	016-019-00-2	C	14-35-37	26-30	
omethoat	015-066-00-6	T	23/24/25	2-13-44	B
Oxalsyre	607-006-00-8	Xn	21/22	2-24/25	
Oxalsyre, salte heraf	607-007-00-3	Xn	21/22	2-24/25	
Oxiran	603-023-00-x	F+T	13-26	9-16-33-45	
oxydemeton-methyl	015-046-00-7	T	23/24/25	2-13-44	B
2,2'-Oxydiethanoldinitrat	603-033-00-4	E+T	3-26/27/28-33	33-35-36/37-45	
oxydisulfoton	015-096-00-x	T	26/27/28	1-13-45	
Oxygen, flydende	008-001-00-8	O	8-34	21	
Papaverin	614-018-00-7	Xn	22	22	
Papaverin, salte heraf	614-019-00-2	Xn	22	22	
Paraldehyd	605-004-00-1	F	11	9-16-29-33	
Paraquat-salte	613-006-00-9	T	26/27/28	1-13-45	
parathion	015-034-00-1	T	26/27/28	1-13-28-45	
parathion-methyl	015-035-00-7	T	26/27/28	1-13-28-45	
PCB med mere end 42 pct. chlor	602-039-00-4	Xn	33	35	
pebulat	006-034-00-2	Xn	20/21/22	2-13	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Pentachlorethan	602-017-00-4	T	26/27	1-38-45	
Pentachlornaphtalener	602-041-00-5	Xn	21/22-36/38	36	
Pentachlorphenol	604-002-00-8	T	23/24/25	28-36/39-44	B
Pentachlorphenol, alkalisalte	604-003-00-3	T	23/24/25	28-36/39-44	B
Pentaerythritoltetranitrat	603-035-00-5	E	3	35	
Pentan	601-006-00-1	F	11	9-16-29-33	
Pentanoler, *normale* og *sekundære*	603-006-00-7	Xn	10-20	24/25	
Pentanol, *tertiær*	603-007-00-2	F+Xn	11-20	9-16-24/25	
3-Pentanon	606-006-00-5	F	11	9-16-33	
Pentrit, se Pentaerythritoltetranitrat					
Pentylalkoholer, *normal* og *secundær*	603-006-00-7	Xn	10-20	24/25	
Pentylalkohol, *tertiær*	603-007-00-2	Xn+F	11-20	9-16-24/25	
Pentylformiater	607-018-00-3		10		
Per, se Perchlorethylen					
Perchlorethylen	602-028-00-x	Xn	20/22	2-25	Ae
Perchlorsyre med mere end 50 pct. $HClO_4$	017-006-00-4	O+C	5-8-35	23-26-36	
Perchlorsyre med 10-50 pct. $HClO_4$	017-006-01-1	C	34	23-28-36	
Pereddikesyre		E+C	5-22-35	3	
P.E.T.N.	603-035-00-5	E	3	35	
Petroleum			10	9-16-29	
Petroleumsether	650-001-01-8	F	11	9-16-29-33	
ortho- og *para*-Phenetidin	612-039-00-6	T	23/24/25-33	28-36/37-45	
phencapton	015-037-00-8	T	23/24/25	2-13-44	B
Phenol	604-001-00-2	T	24/25-34	2-28-44	B
phenthoat	015-097-00-5	Xn	20/21/22	2-13	
Phenylendiaminer	612-028-00-6	T	23/24/25	28-44	B
meta- og *para-* Phenylendiamindihydrochlorider	612-029-00-1	T	23/24/25	28-44	B
Phenylethan	601-026-00-0	Xi	10-36/37		
Phenylhydrazin	612-023-00-9	T	23/24/25-36	28-44	B
Phenylpropan	601-024-00-1	Xi	10-37		
2-Phenylpropan	601-024-00-1	Xi	10-37		
phorat	015-033-00-6	T	26/27/28	1-13-28-45	
phosacetim	015-092-00-8	T	26/27/28	1-13-28-45	
phosalon	015-067-00-1	T	23/24/25	2-13-44	B
phosmet	015-101-00-5	Xn	20/21/22	2-13	
phosnichlor	015-043-00-0	Xn	20/21/22	2-13	
phosphamidon	015-022-00-6	T	26/27/28	1-13-28-45	
Phosphor, hvidt og gult	015-001-00-1	F+T	17-26/28-35	5-26/28-45	
Phosphor, rødt	015-002-00-7	F	11-16	7-43	
Phosphorpentachlorid	015-008-00-x	C	34-37	7/8-26	
Phosphorpentaoxid	015-010-00-0	C	35	22-26	
Phosphorsyre, opløsninger med mere end 25 pct. H_3PO_4	015-011-00-6	C	34	26	
Phosphorsyre, opløsninger med 10-25 pct. H_3PO_4	015-011-01-3	Xi	36	25	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Phosphortrichlorid	015-007-00-4	C	34-37	7/8-26	
Phosphorylchlorid	015-009-00-5	C	34-37	7/8-26	
phoxim	015-100-00-x	Xn	20/21/22	2-13	
Phtalsyreanhydrid	607-009-00-4	Xi	36/37/38		
Physostigmin	614-020-00-8	T	26/28	1-25-45	
Physostigmin, salte heraf	614-021-00-3	T	26/28	1-25-45	
Picraminsyre, se 2-Amino-4,6-dinitrophenol					
Picrinsyre	609-009-00-x	E+T	2-4-23/24/25	28-35-37-44	B
Picrinsyre, salte heraf	609-010-00-5	E+T	3-23/24/25	28-35-37-44	B
Pilocarpin	614-016-00-6	T	26/28	1-25-45	
Pilocarpin, salte heraf	614-017-00-1	T	26/28	1-25-45	
2-Pinanylhydroperoxid	617-005-00-4	O+C	11-35	3/7/9-14-27-37/39	
pindon	606-016-00-0	T	25	2-13-44	B
pirimicarb	006-035-00-8	T	23/24/25	2-13-44	B
pirimiphos-ethyl	015-099-00-6	T	23/24/25	2-13-44	B
Polychlorerede biphenyler med mere end 42 pct. chlor	602-039-00-4	Xn	33	35	
promecarb	006-037-00-9	T	23/24/25	2-13-44	B
propachlor	616-008-00-8	Xn	20/21/22-36	2-13	
Propan	601-003-00-5	F	13	9-16-33	
2-Propanamin	612-007-00-1	F+Xi	12-36/37/38	16-26-29	
propanil	616-009-00-3	Xn	20/21/22	2-13	
Propanoler	603-003-00-0	F	11	7-16	
Propanon	606-001-00-8	F	11	9-16-33	
Propansulton		T	26/27/28-39	13-24/25-36/37-38-45	
Propen	601-011-00-9	F	13	9-16-33	
2-Propenal	605-008-00-3	F+T	11-23-36/37/38	29-33-44	B
2-Propenol	603-015-00-6	F+T	11-26-36/37/38	16-39-45	
Propenoxid		F+Xn	12-20/21-36	26-29	Ae
Propionsyreanhydrid	607-010-00-x	C	34	26	
propoxur	006-016-00-4	T	23/24/25	2-13-44	B
Propylacetat	607-024-00-6	F	11	16-23-29-33	
Propylalkohol, se Propanoler					
Propylbenzener, se 2-Phenylpropan og Isopropylbenzen					
Propylen, se Propen					
Propylenoxid		F+Xn	12-20/21-36	26-29	Ae
Propylformiat	607-016-00-2	F	11	9-16-33	
Propylpropionat	607-030-00-9		10		
prothoat	015-032-00-0	T	26/27/28	1-13-45	
proxan-Na	006-024-00-7	Xn	22-38	2-13	
pyrazoxon	015-023-00-1	T	26/27/28	1-13-28-45	
Pyrethrin I	613-023-00-1	Xn	20/21/22	2-13	
Pyrethrin II	613-024-00-7	Xn	20/21/22	2-13	
Pyrethriner indeholdende Cineriner	613-022-00-6	Xn	20/21/22	2-13	
Pyridin	613-002-00-7	F+Xn	11-20/21/22	26-28	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Quinon	606-013-00-3	T	23/25-36/37/38	26-28-44	B
ronnel	015-052-00-x	Xn	20/21/22	2-13	
rotenon	650-006-00-2	T	23/24/25	2-13-44	B
666	602-042-00-0	T	23/24/25	2-13-44	B
Salpetersyre med mere end 70 pct. HNO_3	007-004-00-1	O+C	8-35	23-26-36	
Salpetersyre med 20-70 pct. HNO_3	007-004-01-9	C	35	2-23-36-37	
Salpetersyre med 5-20 pct. HNO_3		Xi	21/22	2	
Salpetersyre og Svovlsyre med mere end 30 pct. HNO_3	007-005-00-7	O+C	8-35	23-26-30-36	
Saltsyre med mere end 25 pct. HCl	017-002-01-x	C	34-37	2-26	
Saltsyre med 10-25 pct. HCl	017-002-02-7	Xi	36-38	2-28	
Saltsyre med 5-10 pct. HCl		Xi	21/22	2	
schradan	015-026-00-8	T	26/27/28	1-13-28-45	
Scopolamin	614-014-00-5	T	26/27/28	1-25-45	
Scopolamin, salte heraf	614-015-00-0	T	26/27/28	1-25-45	
Selen	034-001-00-2	T	23/25-33	20/21-28-44	B
Selenforbindelser, (undtagen Cadmiumselenid)	034-002-00-8	T	23/25-33	20/21-28-44	B
Siliciumfluorider, se Hexafluorosilicater					
Siliciumtetrachlorid	014-002-00-4	Xi	14-36/37/38	7/8-26	
g-Strophantin	614-025-00-5	T	23/25-33	44	B
k-Strophantin	614-	T	23/25-33	44	B
Strychnin	614-003-00-5	T	26/28	1-13-45	
Strychnin, salte heraf	614-004-00-0	T	26/28	1-13-28-45	
Stryknin, se Strychnin					
Styphninsyre, se Trinitroresorcinol					
Styren	601-026-00-0	Xi	10-36/37		
sulfallat	006-038-00-4	Xn	20/22-36/38	2-13	
Sulfaminsyre		Xi	22-36/38	2	
Sulfanilsyre	612-014-00-x	Xn	20/21/22	25-28	
sulfotep	015-027-00-3	T	26/27/28	1-13-28-45	
Sulfurylchlorid	006-016-00-6	C	14-34-37	26	
Svovlbrinte, se Hydrogensulfid					
Svovldichlorid	016-013-00-x	C	14-34-37	26	
Svovldioxid	016-011-00-9	T	23-36/37	7/9-44	B

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Svovlkulstof, se Carbondisulfid					
Svovlsyre med mere end 15 pct. H_2SO_4	016-020-00-2	C	35	2-26-30	
Svovlsyre med 5-15 pct. H_2SO_4	016-020-01-x	Xi	36/38	2-26	
Svovltetrachlorid	016-014-00-	C	14-34-37	26	
Sølvnitrat	047-001-00-2	C	34	2-26	
2,4,5-T	607-041-00-9	Xn	20/21/22-40	2-13	
2,4,5-T,salte og estere heraf	607-042-00-4	Xn	20/21/22-40	2-13	
TCA	607-005-00-2	Xn	22	24/25	
TEPP	015-025-00-2	T	26/27/28	1-13-28-45	
Terpentinolie, vegetabilsk	650-002-00-8	Xn	10-20/21/22	2	
Terpentin, mineralsk			10	9-16-29	
1,1,2,2-Tetrabromethan	602-016-00-9	T	26-36	1-24-27-45	
Tetracarbonylnikkel	028-001-00-1	F+T	11-26-40	9-23-45	
1,1,2,2-Tetrachlorethan	602-015-00-3	T	26/27	2-38-45	
Tetrachlorethen	602-028-00-x	Xn	20/22	2-25	Ae
Tetrachlorethylen	602-028-00-x	Xn	20/22	2-25	Ae
Tetrachlorkulstof, se Tetrachlormethan					
Tetrachlormethan	602-008-00-5	T	26/27	2-38-45	
Tetraethylbly, se Blyalkyler					
Tetrafluorborsyre, opløsninger med mere end 25 pct. HBF_4	009-010-00-x	C	34	26-27	
Tetrahydrofuran	603-025-00-0	F+Xi	11-19-36/37	16-29-33	
Tetrahydro-1-naphthylhydroperoxid	617-004-00-9	O+C	11-35	3/7/9-14-27-37/39	
Tetralinhydroperoxid	617-004-00-9	O+C	11-35	3/7/9-14-27-37/39	
Tetramethylbly, se Blyalkyler					
N,N,N',N'-Tetramethyl-*para*-phenylendiamin	612-032-00-8	Xn	20/21/22	28	
1,2,3,4-Tetranitrocarbazol	613-003-00-2	E+Xn	1-20/21/22	35	
Tetranitronaphthalener, alle isomere	609-014-00-7	E+Xn	2-20/21/22-33	35	
Tetraphosphortrisulfid	015-012-00-1	F+T	11-29	7-24/25	
0,0,0,0-Tetrapropyl-dithio-pyrophosphat	015-081-00-8	Xn	20/21/22	2-13	
Tetryl, se 2,4,6-Trinitrophenyl-methylnitramin					
T-gas, se Ethylenoxid					
Thallium	081-001-00-3	T	26/28-33	2-13-28-45	
Thalliumforbindelser	081-002-00-9	T	26/28-33	2-13-28-45	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Thiocyanater	615-004-00-3	Xn	20/21/22-32	2-13	
Thiocyansyre	615-003-00-8	Xn	20/21/22-32	2-13	
thiometon	015-050-00-9	T	23/24/25	2-13-44	B
Thionylchlorid	016-015-00-	C	14-34-37	26	
thioquinox	613-019-00-x	Xn	20/22	2-13-24	
thiram	006-005-00-4	Xn	22-38	2-13	
Tin(IV)chlorid	050-001-00-5	C	34-37	7/8-26	
Tintetrachlorid	050-001-00-5	C	34-37	7/8-26	
Titan(IV)chlorid	022-001-00-5	C	14-34-36/37	7/8-26	
Titantetrachlorid	022-001-00-5	C	14-34-36/37	7/8-26	
TNT	609-008-00-4	E+T	2-23/24/25-33	35-44	B
ortho-Tolidin, 2-Tolidin	612-041-00-7	Xn	20/21/22	22-36	
Toluen	601-021-00-3	F+Xn	11-20	16-29-33	
Toluidiner, alle isomere	612-024-00-4	T	23/24/25-33	28-36/37-44	B
Toluol, se Toluen					
2,4 og 2,5-Toluylendiaminsulfat	612-030-00-7	Xn	20/21/22	28	
Tri, se Trichlorethylen					
tri-allat	006-039-00-x	Xn	20/22	2-13	
triamiphos	015-024-00-7	T	26/27/28	1-13-45	
triarimol	603-050-00-7	Xn	20/22	2-13	
Tribrommethan	602-007-00-x	T	23-36/38	28-44	B
Tributylphosphat	015-014-00-2	Xn	22	25	
Tributyltinoxid		T	25	24-41	B
Trichloracetonitril	608-002-00-9	T	23/24/25	44	B
Trichloreddikesyre	607-004-00-7	C	35	24/25/26	
1,1,1-Trichlorethan	602-013-00-2	Xn	20/22	2-25	
1,1,2-Trichlorethan	602-014-00-8	Xn	20/21/22	9	Ae
Trichlorethen	602-027-00-4	Xn	20/22	2-25	Ae
Trichlorethylen	602-027-00-4	Xn	20/22	2-25	Ae
trichlorfon	015-021-00-0	Xn	20/21/22	2-13	
Trichlorisocyanursyre		Xn	21/22	15-41	
Trichlormethan	602-006-00-4	Xn	20	2-24/25	Ae
Trichlormethylbenzen	602-038-00-9	Xn	20	24/25	Ae
Trichlornitromethan	610-001-00-3	T	26/27/28-36/37/38	26-36-45	
trichloronat	015-098-00-0	T	26/27/28	1-13-45	
1,2,3-Trichlorpropan		Xn	20/21/22-33	38-41	Ae
Trichlorsilan	014-001-00-9	F	15-17	24/25-43	
α,α,α,-Trichlortoluen	602-038-00-9	Xn	20	24/25	Ae
2,4,6-Trichlor-1,3,5-triazin	613-009-00-5	Xi	36/37/38	28	
Tricresylphosphater *(o.o.o.; o.o.m.; o.o.p.; o.m.m.; o.m.p.; o.p.p.)*	015-015-00-8	T	23/24/25-39	20/21-28-44	B
Tricresylphosphater *(m.m.m.; m.m.p.; m.p.p.; p.p.p.)*	015-016-00-3	Xn	21/22	28	
Tricresylphosphater, (blandinger med mere end 1 pct. forestret *ortho*-cresol)	015-017-00-9	T	23/24/25-39	20/21-28-44	B
Tricresylphosphater, (blandinger med højst 1 pct. forestret *ortho*-cresol)	015-018-00-4	Xn	21/22	28	

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
tridemorph	613-020-00-5	Xn	20/21/22	2-13	
Triethylamin	612-004-00-5	F+Xi	11-36/37	16-26-29	
Triethylphosphat	015-013-00-7	Xn	22	25	
Trifluormethylbenzen	602-056-00-7	F	11	16-23	
α,α,α,-Trifluortoluen	602-056-00-7	F	11	16-23	
Trihexyltinhydroxid	050-002-00-0	Xn	20/21/22	2-13	
1,3,5-Trimethylbenzen	601-025-00-5	Xi	10-37		Ae
Trimethylborat		Xn	10-15/29-21/22	8-42	
3,5,5-Trimethyl-2-cyclohexen-1-on	606-012-00-8	Xi	36/37/38	26	Ae
2,4,4-Trimethyl-1-penten	601-031-00-8	F	11	9-16-29-33	
2,4,6-Trimethyl-1,3,5-trioxan	605-004-00-1	F	11	9-16-29-33	
2,4,6-Trinitroanisol	609-011-00-0	E+Xn	2-20/21/22	35	
Trinitrobenzener, alle isomere	609-005-00-8	E+T	2-26/27/28-33	35-45	
Trinitrocresoler, alle isomere	609-012-00-6	E+Xn	2-4-20/21/22	35	
2,4,6-Trinitrophenol	609-009-00-x	E+T	2-4-23/24/25	28-35-37-44	B
2,4,6-Trinitrophenylmethyl-nitramin	612-017-00-6	E+T	2-23/24/25-33	35-44	B
2,4,6-Trinitroresorcinol	609-018-00-9	E+Xn	2-4-20/21/22	35	
2,4,6-Trinitrotoluen	609-006-00-4	E+T	2-23/24/25-33	35-44	B
Trinitroxylener, alle isomere	609-013-00-1	E+Xn	2-20/21/22-33	35	
1,3,5-Trioxan	605-002-00-0	Xn	22	24/25	
Trioxymethylen	605-002-00-0	Xn	22	24/25	
Triphenyltinacetat	050-003-00-6	T	23/24/25	2-13-44	B
Triphenyltinhydroxid	050-004-00-1	T	23/24/25	2-13-44	B
Uran	092-001-00-8	T	26/28-33	20/21-45	
Uranforbindelser	092-002-00-3	T	26/28-33	20/21-45	
vamidothion	015-059-00-8	T	23/24/25	2-13-44	B
Vanadium(V)oxid	023-001-00-8	Xn	20	22	
Vanadiumpentaoxid	023-001-00-8	Xn	20	22	
Vinylacetat	607-023-00-0	F	11	16-23-29-33	
Vinylbenzen, se Styren					
Vinylbromid	602-024-00-8	F	13	9-16-33	
Vinylchlorid	602-023-00-2	F+T	13-39	9-16-33	B
Vinylidenchlorid	602-025-00-3	F+Xn	12-20-40	7-16-29	Ae
2-Vinyltoluen	601-028-00-1	Xn	20	24	
warfarin	607-056-00-0	T	26/27/28	1-13-44	B

Stoffets betegnelse	EF-liste	Symbol	R-sætninger	S-sætninger	Anm.
Xylener	601-022-00-9	Xn	10-20	24/25	
Xylenoler, alle isomere	604-006-00-x	T	24/25-34	2-28-44	B
Xylidiner, alle isomere	612-027-00-0	T	23/24/25-33	28-36/37-44	B
Xyloler, se Xylener					
Zinkalkyler	030-004-00-8	F+C	14-17-34	16-43	
Zinkammoniumchlorid		C	34	28	
Zinkarsenat, se Arsenforbindelser					
Zinkchlorid	030-003-00-2	C	34	7/8-28	
Zinkphosphid	015-006-00-9	T	28-32	1/2-20/21-22-28-45	
Zinkpulver, ustabiliseret	030-001-00-1	F	15-17	7/8-43	
Zinkpulver, stabiliseret	030-002-00-7		10-15	7/8-43	
Ziram	006-012-00-2	Xn	22-38	2-13	
Zirconiumpulver, ustabiliseret	040-001-00-3	F	15-17	7/8-43	
Zirconiumpulver, stabiliseret	040-002-00-9		15	7/8-43	
Æter, se Diethylether					
Ætskali, se Kaliumhydroxid					
Ætsnatron, se Natriumhydroxid					

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