

Stofnaam	Cas nummer	GEVI nummer	Vlampunt	TLV waarde	Eenheid tlv waarde	Class
Aceton	67-64-1	33	-20	1210	mg/m ³	3
Acrylonitril	107-13-1	336	0	4,300000191	mg/m ³	3
Acrylzuur	79-10-7	839	49	5,900000095	mg/m ³	8
Allylalcohol	107-18-6	663	21	4,800000191	mg/m ³	6,1
Allylbromide	106-95-6	336	0			3
Aluminiumchloride	7446-70-0	80		2	mg/m ³	8
Ammonia	1336-21-6	80		14	mg/m ³	8
Ammoniumbromide	12124-97-9					?
Aniline	62-53-3	60	70	1	mg/m ³	6,1
Anisole	100-66-3	30	43			3
Antifoam						?
Aziijnzuur	64-19-7	83	37			8
AZO-isobutyronitril	78-67-1			0,239999995	mg/m ³	?
Biobrom	10222-01-2	60				?
Biobrom (L)	10222-01-2	90				?
Broomchloorethaan	107-04-0	60				6,1
Broomketal 205	60207-89-9					?
Butanol	71-36-3	30	34	45	mg/m ³	2
Butylbromide	109-65-9	30	13			3
Cetanol	8032-89-1					?
Cetepox 1010 IA	2855-13-2	80	139			8
Cetepox 101307 TFA	112-24-3	80				8
Cetepox 10135 XDA	73050-11-0	80	180			?
Cetepox 1020 DAN	111-40-0	80				8
CeTePox IP 2020 TMA	-	80				?
Chloorbroommethaan	74-97-5	60		200	ppm	6,1
Citroenzuur	5949-29-1					3
Corrosie Inhibitor						?
Cyclodecatrien	4904-61-4	60	90			6,1
Decalite						?
Dibromohexaan	629-03-8		110			6,1
Dibroommethaan	106-93-4	60		0,002	mg/m ³	6,1
Dibroommethaan	75-95-3	60				?
Dibroomphenol	615-58-7	60				?
Dichlooractophenone	2234-16-4					?
Dichloorbenzeen	541-73-1	90				9
Dichloorethaan	107-06-2	336	13	7	mg/m ³	3
Diethyleenglycol	111-46-6		123	70	mg/m ³	?
Diethyleenglycolmonoethylether	111-90-0		90	180	mg/m ³	?

Diethylenetriamine	111-40-0	80	95	4 mg/m ³	8
Dilurit 189E	10222-01-2	90	160		?
Dimethoxymethaan	109-87-5	33	-18		3
Epoxybutane 1,2	106-88-7	339	-15	3 mg/m ³	3
Epoxyverbindingen					?
Ethanol	64-17-5	33	12	260 mg/m ³	3
Ethyl-2-bromobutyrate	533-68-6	36			3
Ethyleenglycol	107-21-1		111	52 mg/m ³	3
Ethylhexanol	104-76-7		73	53 mg/m ³	?
Formaline	50-00-0	80	60	0,150000006 mg/m ³	3
Fosforzuur	7664-38-2	80		1 mg/m ³	8
FR122P			0		?
FR720	21850-44-2		0		?
Ftaalzuuranhydride	85-44-9	2214	152	1 mg/m ³	8
Fyrol CEF	115-96-8	90	252		6,1
Glycedyl Methacrylate	106-91-2	86	76	0,239999995 mg/m ³	6,1
Halobrom	32718-18-6				5,1
Heptaan	142-82-5	33	-4	1200 mg/m ³	3
Hexaandiol	629-11-8		147		?
Hexabroomcyclodecaan	25637-99-4	90			?
Hydrazine	7803-57-8	60		0,013 mg/m ³	6,1
Hydrochinon	123-31-9	90	165	1 mg/m ³	6,1
Iso propanol	67-63-0	33	12	650 mg/m ³	3
Koper (I) chloride	106-95-6	80		0,100000001 mg/m ³	?
Koper (II) chloride	10125-13-0	80		0,100000001 mg/m ³	8
Lauryl alcohol	112-53-8				9
Laurylbromide	143-15-7				?
Magnesiumchloride	7786-30-3				?
Mangaanbromide	13446-03-02				
Methyl bromoacetate	96-32-2	60	62		6,1
Methyleenchloride	75-09-2	60		177 mg/m ³	6,1
Methylethylketon	78-93-3	33	-6	590 mg/m ³	3
Mierenzuur	64-18-6	80	42	5 mg/m ³	3
Mono ethanol amine	141-43-52	80	85	2,5 mg/m ³	3
Natriumchloride	7647-14-5				?
Natriumformiaat	141-53-7			350 mg/m ³	?
Natriumhydroxide	1310-73-2	80		2 mg/m ³	8
Natriumhypochloriet	7681-52-9	80			8
Natriumthiosulfaat	10102-17-7				?

n-ethyl-n-methylmorpholiniumbromide	692327-51-6				?
n-ethyl-n-methylpyrrolidiniumbromide	65756-41-4				?
n-methylmorpholine	109-02-4	338			3
n-methylpyrrolidine	120-94-5	33			3
NOVAP					?
N-phenyl maleimide	941-69-5	60			6,1
Octylalcohol	111-87-5				?
Octylbromide	11-83-1				?
Oxaalzuur	144-62-7	80		1 mg/m ³	8
p. tolu eensulfonzuur	104-15-4	80	180		8
Parabromoanisole	104-92-7		94		?
Paraformaldehyde	30525-89-4	40	70		4,1
Pentaandiol	5343-92-0		105		?
Pentabroombenzyl monoacrylaat	59447-55-1				?
Pentabroombenzyl polyacrylaat	59447-57-3				?
Pentabroombenzyl-bromide	38521-51-6				?
Pentabroomtolueen	87-83-2				?
Pentanol	71-41-0	30	33	73 mg/m ³	3
Pentylbromide	110-53-2	30	32		3
Perchloorethyleen	127-18-4	60		138 mg/m ³	6,1
Plysurf-al	123339-53-7				6,1
Polyethyleen glycol	25322-68-3		180	1000 mg/m ³	?
Propanol	71-23-8	33	15	250 mg/m ³	3
Propylbromide	106-94-5			10 ppm	3
Rubber			0		?
Siliciumdioxide	14808-60-7			0,075000003 mg/m ³	?
Soda	497-19-8				9
Soja olie (epoxidized)	8013-07-8		0		?
Sol DP					?
Stannous octoate	301-10-2				?
Sulfaminezuur	5329-14-6	80	0		8
Tetra ammoniummethyl bromide (solid)	71-91-0				?
Tetrabroombisphenol-A	79-94-7	90			9
Tetrabroommethaan	79-27-6	60		0,5 ppm	6,1
Tetrabutyl ammoniumiodide in IPA	311-28-4	30	-11		?
Tetrabutylammoniumbromide	1643-19-2				?
Tetramethyl bisphenol A			0		?
Thermische olie		1993	59		?
Tolueen	108-88-3	33	4	150 mg/m ³	3

Tribromoneopentylalcohol	36483-57-5			?	
Tribroomaniline	147-82-0			?	
Tribroomphenol	118-79-6	90			3
Triethyleentetramine	112-24-3	80	129		8
Triethylphosphate	78-40-0		99	?	
Trimethylhexamethylenediamine	25620-58-0	80	110		8
Tris(tribromoneopethyl)fosfaat	19186-97-1			?	
Waterstofbromide 48%	10035-10-6	80	6,699999809	mg/m ³	8
Waterstofbromide 62%	10035-10-6	80	6,699999809	mg/m ³	8
Xanthan Gum	11138-66-2		0	?	
Xylenol enTetramethyl bisphenol A, 2,6				?	
Xylenol toluen mengsel			0	?	
xylylenediamine	1477-55-0	80	113		8
Yzerchloride	7705-08-0	80	0,100000001	?	
Zink- calciumbromide (mengsel)		80		?	
Zinkbromide	7699-45-8	80		?	
Zinkoxide	1314-13-2		5	mg/m ³	?
Zoutzuur	7647-01-0	80	8	mg/m ³	3
Zwavelzuur	7664-93-9	80	0,050000001	mg/m ³	8