

tabel 1

#	VN	Stofnaam	Toetswaarde (mg/m3)	Detectable	LOD (ppm)	eis	wens
1	1040	Ethyleenoxide	10	p	10	x	
2	1052	Fluorwaterstof	2	p	0,2	x	
3	1062	Methylbromide	20	p	0,5		x
4	1076	Fosgeen	0,1	p	0,1	x	
5	1092	Acroleine	0,05	p	0,05	x	
6	1093	Acrylonitril	5	p	1	x	
8	1163	1,1-Dimethylhydrazine	1	p		x	
10	1185	Aziridine (ethyleenimine)	1	na			x
11	1239	Methylchloormethylether	0,2	na			x
12	1244	Methylhydrazine	1	na		x	
13	1251	Methylvinylketon	0,01	p	0,2	x	
14	1259	Nikkelcarbonyl	0,05	na		x	
16	1580	Chloorpicrine	0,2	p		x	
17	1595	Dimethylsulfaat	0,5	p	1		x
19	1613	Cyaanwaterstof	1	P	1	x	
20	1670	Perchloromethylmercaptaan	0,5	na		x	
22	1717	Acetylchloride	2	p		x	
23	1752	Chlooracetylchloride	0,2	p		x	
24	1836	Thionylchloride	1	na		x	
26	2202	Seleenwaterstof	0,05	L		x	
27	2249	Dichloordimethylether	0,05	na		x	
28	2334	Allylamine	1	na		x	
29	2407	Isopropylchloorformiaat	2	na		x	
30	2480	Methylisocyanaat	0,05	p	0,02	x	
31	2485	n-Butylisocyanaat	0,02	p	1	x	
32	2521	Diketene	2	na			x
33	2646	Hexachlorocyclopentadien	0,1	na			x
35	3278	Parathion	0,2	p		x	
36	3483	Tetramethyllood	0,2	na		x	

Tabel 2

#	VN	Stofnaam	Toetswaarde (mg/m3)	Detectable	LOD (ppm)		
37	1005	Ammoniak	10	p	1	x	
38	1008	Boriumtrifluoride	2	na		x	
39	1016	Koolmonoxide	10	p	10		x
40	1017	Chloor	0,5	P	0,1	x	
41	1045	Fluor	1	L	0,1	x	
42	1050	Chloorwaterstof	5	p	1	x	
43	1053	Zwavelwaterstof	5	p	0,05	x	
44	1064	Methylmercaptaan	5	p	1	x	
45	1067	Stikstofdioxide	2	p			x
46	1079	Zwavedioxide	0,5	P	1		x
47	1083	Trimethylamine	20	P	0,05	x	
48	1098	Allyl alcohol	1	p	0,1		x
49	1114	Benzeen	50	P	0,5	x	
51	1125	n-Butylamine	2	p	1	x	
52	1131	Kooldisulfide	20	P	0,2		x
53	1162	Dimethyldichloorsilaan	5	na			x
54	1182	Ethylchloorformiaat	0,05	p		x	
55	1198	Formaldehyde	1	P	0,5	x	
57	1214	Isobutylamine	2	na		x	

58	1221	Isopropylamine	5	na			x
59	1242	Dichloormethylsilaan	5	na		x	
61	1250	Methyltrichloorsilaan	5	na		x	
63	1277	Propylamine	5	p		x	
64	1295	Trichloorsilaan	2	p	10	x	
65	1298	Trimethylchloorsilaan	10	na			x
67	1380	Pentaboraan	0,1	na		x	
69	1589	Cyanogeenchloride	0,1	P	0,02	x	
71	1660	Stikstofoxide (NO)	10	p			x
74	1741	Boriumtrichloride	5	P		x	
75	1744	Broom	0,2	p		x	
78	1749	Chloortrifluoride	2	P		x	
80	1765	Dichlooracetylchloride	0,2	na		x	
81	1809	Fosfortrichloride	1	p	0,5	x	
82	1810	Fosforoxychloride	0,5	p	1	x	
83	1818	Siliciumtetrachloride	5	p		x	
#	VN	Stofnaam	Toetswaarde (mg/m3)	Detectable	LOD (ppm)		
84	1827	Tintetrachloride	1	na		x	
85	1828	Zwaveldichloride	1	p		x	
86	1829	Zwaveltrioxide	1	p	0,3	x	
88	1831	Oleum	1	na		x	
89	1834	Sulfurylchloride	1	na		x	
92	1889	Broomcyanide	0,2	na		x	
93	1911	Diboraan	0,1	p	0,1	x	
94	1921	Propyleenimine	2	na		x	
95	1994	Ijzerpentacarbonyl	0,2	na		x	
96	2013	Strontiumfosfide	1	na		x	
97	2029	Hydrazine	0,5	P	1		x
98	2031	Salpeterzuur, rokend	2	n			x
99	2048	Dicyclopentadien	10	na			x
100	2188	Arsine	0,1	P	0,01	x	
101	2194	Seleniumhexafluoride	1	n		x	
102	2197	Joodwaterstof	0	n		x	

stoffenlijst

Bijlage 1

103	2199	Fosfine	0,5	P	0,5	x	
104	2204	Carbonyl sulfide	10	na		x	
107	2382	1,2-Dimethylhydrazine	3	P		x	
108	2389	Furaan	2	na		x	
110	2401	Piperidine	1	na			x
111	2417	Carbonylfluoride	3	na		x	
112	2471	Osmiumtetraoxide	0,05	na		x	
113	2481	Ethylisocyanat	0,2	na		x	
114	2486	Isobutylisocyanat	0,02	na		x	
115	2488	Cyclohexylisocyanat	0,02	na			x
116	2548	Chloorpentafluoride	0,17	na			x
117	2676	Antimoonhydride	0,2	na		x	
118	2692	Boriumtribromide	5	na			x
119	2733	sec-Butylamine	2	na		x	
120	2901	Broomchloride	0,83	L			x
121	2977	Uraniumhexafluoride	1	na			x
123	3453	Fosforzuur	1	na			x

N	Detector cannot be applied (f.e. no vapor pressure, no gas phase detection possible)
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P	Possible - the detector will respond to the chemical substance. An identification is (g) or may (m) be possible if library is set appropriately. Or an Identification is not (b) possible. The GDA2.5 has selective general alarming capability so that safety is provided also on chemicals which may not be identified
L	Likely - the detector will respond with good, middle or bad probability for Identification. Accurate measurement have not been undertaken so that a library entry is currently not available
NA	Not Available. The substance has not been led through the GDA2.5 and therefore not able to set LOD and LOI