

GHIDUL AGENTILOR TOXICI- TABELUL CAS

	CAS nr	TLW/TWA		Boiling Point (°C)	Minimum level of protection
		ppm	mg/m3		
2- Aminopyridine	504-29-0	0,5	1,9	210,6°	A1-P3
Acetaldehyde (Ethanal)	75-07-0				
Acetic acid	64-19-7	10	25	101,6°	A1-P3
Acetic anhydride	108-24-7		4,2	139,9°	A1
Acetone	67-64-1	500	1188	56,2°	AX
Acetophenone	98-86-2	10	49	140,9°	A1/P2
Acetronile (Methylcyanide)	75-05-8	20	34	81°	A1
Acetylsalicylic acid (Aspirin)	50-78-2		5		P2
Acrylamide	79-06-1		0,03	125°	A1/P3
Acrolein (Acrylaldehyde)	107-02-8			52,5°	AX
Acrylonitrile (Vinyl cyanide (AN))	107-13-1	2	4,3	77,3°	A1
Acrylic acid	79-10-7	2	6	140,9°	A1/P3
Adipic acid	124-04-9		5		P2
Allylglycidyl ether (AGE)	106-92-3	1	4,7	153,9°	A1
Allyl alcohol	107-18-6	0,5	1,2	96°	A1
Allylthiocyanate (AITC)	57-06-7	1		150,7°	A2B2P3
alpha-Chloroacetophenone	532-27-4	0,05	0,32	247°	A1/P2
Aluminium, soluble salts (as Al)	7429-90-6		1		P3
Amyl acetate	628-63-7	50	266	120°	A1/P2
alpha-Methyl styrene	25013-15-4	10	48	165°	A1/P3
Ammonia	7664-41-7	25	17	-33,3°	K1
Ammonium chloride, fume	12125-02-9		10	337,8°	K1/P3
Ammonium perfluorooctanate			0,01		A1/P3
Anisidine (o-,p-,isomers)	29191-52-4		0,5	225°	A1/P2
Antimony and compounds (as Sb)	7440-36-0		0,5		P2
Arsenic and inorganic compounds (as As)	7440-38-2		0,01		P3
Asbestos (serpentine)	13321-21-4	(f)	0,1 fibre/cc		P3
Asphalt, petroleum fumes	8052-42-4		0,5	<470°	A1/P3
1-3 Butadiene	106-99-0	2	4,4	-4,4°	AX
2-Butanone (Ethylmethylketone) (MEK)	78-93-3	200	590	79,57°	A1-P3
2-Butoxethanol (Butyl cellosolve) (EBGE)	111-76-2	20	97	171,2°	A1
Barium soluble compounds (as Ba)	7440-39-3		0,5		P2
Benidine	92-87-5				A1P3
Benitlaldehide	100-52-7	2		178°	A1
Benzenophenone (Diphenyl ketone)	119-61-9		5	305,4°	A1/P2
Benzoyl peroxide	94-36-0		5		A1/P2
Benzyl chloride	100-44-7	1	5,2	179°	A1B1/P3
Biphenil (diphenil)	92-52-4	0,2		255°	A1/P2
Borates tetra sodium salts	1303-43-4		5		P2
Boron oxide	1303-86-2		10		P2
Bromine	7726-95-6	0,1	0,66	58,73°	B1-P3
Bromine acid.	7726-95-6			-67°	E1
Bromoform (Tribromomethano)	75-25-2	0,5	5,2	149,5°	A1-P3
Butane	106-97-8	1000		-0,5°	AX
Butyl mercaptan (Butanthiol)	109-79-5	0,5	1,8	98,7°	A1
Butyl aldehyde	123-72-8	25		74,7°	B1P3
2-Chlorotoluene	95-49-8	50	259	179°	B1P3
2-Chloroethanol	107-07-3			128,8°	A1
2-Chloropropionic acid	598-78-7	0,1	0,44	183°	A1
Cadmium	7440-43-9		0,01		P3
Calcium carbonate	471-34-1		10 (e)		P1
Calcium cyanamide	156-62-7		0,5		P2
Calcium Hydroxide (caustic lime)	1305-62-0		5		P2
Calcium oxide	1305-78-8		2		P2
Calcium sulfate	7778-18-9		10		P2
Canphor	76-22-2	2	12,5	209°	A1/P3
Caprolactam, vapors/dust	105-60-2	5	23	268,5°	A1/P3
Carbon disulphide	75-15-0	1	3,1	46,5°	AX
Carbon black	1333-86-4		3		P2
Carbon disulphide	75-15-0	10		46,3°	AX
Carbonyl fluoride	353-50-4	2	5,4	-83°	B1
Catechol	120-80-9	5	23	245°	A1/P2
Cellulose	9004-34-6		10		P2
Cement	65997-15-1		1		P1
Cesium hydroxide	21351-79-1		2		P2
Chlorine trifluoride	7790-91-2			11,4°	B1P3
Chloroacetaldeide	107-20-0			90°	A1
Chloroacetone	78-95-5			119°	A1
Chloroacetylchloride	79-04-9	0,05	0,23	105°	A1-P3
Chlorobenzene (MCB)	108-90-7	10	46	131°	A1
Chlorobenzylidene-malonitrile (OCBM)	2698-41-1			310°	A1/P3
Chloroethylene	75-01-4	1	2,6	-13,9°	AX
Chloroform (Trichloromethane)	67-66-3	10	49	61,2°	AX
Chromates of zinc (as Cr)	13350-65-9		0,01		P3
Chromium III metal and compounds	7440-47-3		0,5		P3
Chromium VI (soluble formes)	184850-29-9		0,05		P3
Chlorine dioxide	10049-04-4	0,1	0,28	9,9°	B1 o E1
Clorpyr	7782-50-5	0,5	1,5	-34,5°	B1-E1
Copper,fume (as Cu)	7440-50-8		0,2		P3
Cresols, all isomers	1319-77-3		20	191°-203°	A1/P3
Crocidolite	12001-28-4		0,1		P3
Cromic acid and cromates (as CrO3)	7738-94-5		0,05		A1B1E1P3
Croton aldehyde	123-73-9			102°	A1
Crysotile	12001-29-5		0,1		P3
Cumene	98-82-8	50	246	152°	A1
Cumene hydroperoxide (CHP)	80-15-9	1		116,5°	A1
Cyanamide	420-04-2		2	260°	P2
Cyclohexane	110-82-7	100	344	80,7°	A1
Cyclohexanol	108-93-0	50	206	160,9°	A1/P3
Cyclohexanone	108-94-1	20	80	155,6°	A1
Cyclonite (RDX)	121-82-4		0,5		P2
Cyclopentadiene	542-92-7	75	203	42,5°	AX
Cyclohexene	110-83-8	300	1010	83°	A1
Cyclohexylamina	108-91-8	10	41	134,5°	A1
1,1-Dichloro-1-nitroethano	594-72-9		2	124°	A1
1,1-Dimethylhydrazine (UDMH)	57-14-7	0,01	0,025	63°	K/P3
1,1-Dichloroethane (Etylidene chloride)	107-15-3	100	405	57,25°	AX
1,2-Dibromoethane (Etylene dibromide)	106-93-4	20		131°	A1
1,2-Dichloroethane (Acetylene dichloride)	540-59-0	200	793	47°	AX
1,2-Dichloroethano (Etylene chloride)	107-06-2	10	40,5	83,5°	AX
1,3-Dichloropropene	542-75-6	1	4,5	103°/110	A1

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		ppm	mg/m3		
1,3-Dichloro-5,5-dimethylhydantoin	118-52-5		0,2		A1B1E1/P3
2-Diethylaminoethanol	100-37-8	2	9,6	161°	A1
2,2 dichloropropionic acid (Dalapon TM)	75-99-0		5	185°	A1
2-6-Di-ter-butyl-p-cresol	128-37-0				P2
Decaborano	17702-41-9	0,05	0,25	213°	B1P3
Diaceton alcohol	123-42-2	50	238	167,9°	A1
Diazomethano	334-88-3	0,2	0,34	-23°	B-P3
Dibutylphosphate	107-66-4		5		A1/P2
Dichloro-diphenil-trichloroethane (DDT)			1	260	A/P2
Dichloroethyl ether	111-44-4	5	29	178,5°	A1
Dichlorotetrafluoroethano (FREON-114)	1320-37-2	1000	6990	3,5	AX
Dichloromonofluoromethane (TM 21)	75-43-4	10	42	8,9°	AX
Dicyclopentadiene	77-73-6	5	27	166°	A1/P2
Diethanolamina (DEA)	111-42-2		1	296,5°	A1P3
Diethylene glycol (DEG)	111-46-6	50	10	245	A1P2
Diethylentriamine	111-40-0	1	4,2	206,7°	A1P3---K1P3
Diethylketone	96-22-0	200	705	101°	A1
Diethylphthalate (DEP)	84-66-2		5	302°	P3
Difluorodibromomethane (DFBM)	75-61-6	100	858	23,2°	AX
Diglycidyl ether (DGE)	2238-07-5	0,01	0,05	260°	A1P3
Diisobutylketone	108-83-8	25	145	166°	A1/P3
Diisobutylene	25157-70-8		600	102°	A1
Diisopropylamina (DIPA)	108-18-9	5	21	84°	K1
Dimethyl sulfato	77-78-1	0,1	0,52	188°	A1-P3
Dimethylamine	124-40-3	5	9,2	6,88°	K1/P3
Dimethylaniline	121-69-7	5	25	192,5°	A1
Dimethylformamide (DMF)	68-12-2	10	30	152,8°	A1
Dimethylloximethane (Methylal)	109-87-5	1000	3110	42,3	AX
Dimethylsulfur (DMS)	75-18-3	10	25,4	37	AX
Dimethylphthalate (DMP)	131-11-3		5	283°	A1/P2
Dinitrotoluene (DNT) (mixed isomers)	121-14-2		0,2	300°	A1/P3
Dioxane	123-91-1	20	72	100°	A1P3
Diphenylamine (DPA)	122-39-4		10	302°	P1
Divinyl benzene (DVB) (Vinilystyrene)	1321-74-0	10	53	199,5°	A1
D-Limonene (Cinene)	5989-27-5	30		188	A1
2-Ethoxyethanol(EGEE)	110-80-5	5	18,4	135,1°	A1
2-Ethoxyethyl acetate (EGEEA)	111-15-9	5	27	156	A1
2,3-Epoxi-1-propanol (Glycidol)	556-52-5				A1
Enfurane (Ethrane)	13838-16-9	75	566	56,5°	AX
Epichlorhydrin	106-89-8	0,5	1,9	115,2°	A1
Erytromycin	106-89-8		3		P2
Ethaneethiol (Etyl mercaptan)	75-08-1				AX
Ethanol (Etyl alcohol)	64-17-5				A1
Ethanolamine	141-43-5	3	7,5	170,5°	A1---K1
Ethil acrylate (acrylic acid)	140-88-5	5	20	99,4°	A1-E1
Ethil bromide	74-96-4		5	38,4°	AX
Ethil formate	109-94-4	100	303	54,7	
Ethil silica	78-10-4	10	85	165°	A1P3
Ethilchloride	75-00-3	100	264	12,3°	AX
Ethilic alcohol (Ethanol)	64-17-5	1000	1880	78,32°	A1
Ethyl amina	75-04-7	5	9,2	16,6	K1P3
Ethyl acetate	141-78-6	400	1440	77°	A1
Ethyl amil ketone (EAK)		10	52	167°	A1
Ethyl butil ketone	106-35-4	50	234	148°	A1/P3
Ethyl ether (diethyl ether)	60-29-7	400	1210	34,5°	AX
Ethylbenzene	100-41-4	20	87	136,2°	A1
Ethylene chloro hydrin	107-07-3			128,7°	A1
Ethylene glycol, vapor,mist	107-21-1	50		197,2°	A1/P1
Ethylenediamine	107-15-3	10	25	116°	A1
Ethylidene norbornene (ENB)	16219-75-3			147,5°	A1
EthylideneChloride(1,1-Dichloroethane)	75-34-3	100	405	83,5°	A1
Ethylmercaptan	75-08-1	0,5	1,3	35°	A1
Fluorides (as F)	16984-48-8		2,5		P2
Fluorine	7782-41-4	1	1,6	-188°	B1P3
Formaldehide	50-00-0				
Formamide	75-12-7	10	18	200°	K1 P3
Formic acid	64-18-6	5	9,4	100,8°	B1E1/P2
Furfurilic alcohol	98-00-0	10	40	72°	A1
Furfuryl aldehyde (Furfural)	98-01-1	2	7,9	161,7°	A1
Gasoline - Petrol	8006-61-9	300		38,9	A1
Glutaraldehyde	111-30-8			100°	A1/P3
Glycidol	556-52-5	2	6,1	162°	A1
Graphite (naturale)	7782-42-5		2		P2
Gypsum, Calcium sulphate.	13397-24-5		4-Oct		P2
2-Hexanone (MBK)	591-78-6			127,2	A1
2-Hydroxpropil acrylate (HPA)	999-61-1	0,5	2,7	188,2°	A1
Heptan	123-19-3	400	1640	68,5°	A1/P2
Hexachlorobenzene (perchlorobenzene)	118-74-1		0,002		P3
Hexachloronaphthalene	1335-87-1		0,2		A1/P2
Hexamethylene diisocyanate (HDI)	822-06-0	0,005	0,034	255°	A2B2P3
Hexane (other hexanes)	110-54-3	500	1760	50-64°	A1
Hexanediol diacrylate (HDODA)	13048-33-4		1		A1/P2
Hydrofluoric acid (as F)	7664-39-3	0,5	0,4	19,4°	E1-P3
Hydrogen peroxide (hydrogen dioxide)	7722-84-1	1	1,4	158,2	B1P3
Hydroquinone	123-31-9		1	286,2°	A1P2
Indene	95-13-6	5	24	182°	A1
Iodine	7553-56-2	0,01		184°	B P3
Iron oxide	1332-37-2		10		P1
Iron salts, soluble (as Fe)	Varies	0,1	0,23	102,8°	AP3
Isoamyl acetate	123-92-2	50	266	142°	A1/P2
Isoamyl alcohol	123-51-3	100	361	132°	A1
Isobutil alcohol	78-83-1	50	152	107°	A1
Isobutyl acetate	110-19-0	150	713	116°	A1
Isocyanuric acid (Cyanuric acid)	108-80-5		10	23,3	B-P2
Isocetyl alcohol	26952-21-6	50	266	182°	A1
Isophorone diisocyanate (IPDI)	4098-71-9	0,005	0,045	158°	A2B2P3
Isophthalic acid (IPA)	121-51-5		5		P2
Isopropyl acetate	108-21-4	100	418	88,4°	A1
Isopropyl alcohol	67-63-0	200	492	80,3°	A1
Isopropyl ether	108-20-3	250	1040	67,5°	A1
Isopropylamine	75-31-0	5	12,1	31,7	K1P3
Isopropylglycidyl ether (IGE)	4016-14-2	50	238	127°	A1

Nota: Acest tabel este un ghid și ar trebui să fie utilizat numai de către un instruit de sănătate și siguranță profesională în selectarea PPE respiratorii corect.
CAS NR= numărul de identificare a unei substanțe dat de Chemical Abstracts Service
TLV- TWA: pragul valorii limita- timpul mediu ponderat: media expunerii regulate 8h/zi, 40h/saptamana program de lucru
ppm= parti per milion & mg/m3. Unitatea de masura a concentratiei unei substante

	CAS nr	TLV/TWA		Boiling Point (°C)	Minimum level of protection
		ppm	mg/m3		
Kerosene	8008-20-6	200			A1/P2
Liquefied petroleum gas (liquid propane gas (GPL)	74-98-6	1000	1800	-40°	A1
Lithium hydride	7580-67-8		0.025		P3
2-Methoxyethanol	109-86-4	0.1	0.31	124,5°	A1
2-methoxyethanol acetate (EGMEA)	110-49-6	0.1	0.5	145°	A1
4-Methoxyphenol	150-76-5		5	202°	P2
Magnesite (Magnesium carbonate)	13717-00-5		10		P1
Magnesium oxide	1309-48-4		10		P2
Maleic anhydride	108-31-6	0.01	0.04	202°	A1/P2
Manganese oxide	1317-35-7		0.2		P2
Manganese, fumes	7439-96-5		1		P2
Marble –calcium carbonate	308068-21-5		10		P2
Methyl-isoamil-ketone (MIAK)	110-12-3	50	234	133°	A1
Merkaptoethanol	60-24-2	0.2		157,1°	A1B1
Mesityl oxide	141-79-7	15	60	130°	A1
Metacrylic acid	79-41-4	20	70	161°	A1-P3
Methyl 2-cyano acrilato	137-05-3	0.2-	1	48	A1
Methyl acrylate	80-62-6	2	7	80°	A1
Methyl alcohol (Methanol)	67-56-1	200	262	64,8°	AX
Methyl amyl alcohol	108-11-2	25	104	131,8°	A1
Methyl bromide	74-83-9	1	3.9	3,46°	AX
Methylchloroform (1,1,1-Trichloroethane)	79-01-6	350	1910	74,1°	A1
Methyl iodide	74-88-4	2	12	42°	AX
Methyl acetate	79-20-9	200	606	57,8°	AX
Methyl acrylate	96-33-3	50	205	101°	A1
Methyl ethyl peroxide ketone (MEKP)	1338-23-4				A1-P3
Methyl formate	107-31-3	100	246	31,8°	E1P3
Methyl hydrazine	60-34-4	0.01	0.019	87,5°	X1-P3
Methyl isocyanate	624-83-9	0.02	0.047	39,1°	A2B2P3
Methylamine	74-89-5	5	6.4	-6,79°	K1
Methylcyclohexane	108-87-2	400	1610	100,3°	A1
Methylene bisphenyl isocyanate (MDI)	101-68-8	0.005		194°	A2B2P3
Methylene chloride (Dichloromethane)	75-09-2	50	174	39,8°	AX
Methyl-ethyl-Ketone (MEK)	1338-23-4	200	590	79,6°	A1P3
Methyl-isobutyl-ketone (MIBK)	108-10-1	20	82	115,8°	A1
Methyl-isopropyl-ketone (MIPK)	563-80-4	20	70	93°	A1
Methylmercaptan (Methanethiol)	74-93-1	0.5	0.95	5,96°	B1
Methyl-n-amyf-ketone	110-43-0	50	233	150,6°	A1/P1
Methyl-propyl-ketone (MBK)	591-78-6			101,7°	A1
Methyl ether	115-10-6	500		-24,5°	AX
Methyl-acrylonitrile (Isoprene cyanide)	126-98-7	1	2.7	90°	A1
Methyl-butyl ether (MTBE)	1634-04-4	50	180	0,053°	AX
Methylene diphenil diisocyanate (MDI)	101-68-8	0.005	0.051		A2B2P3
Molybdenum-soluble,insoluble compounds (as Mo)	7439-98-7		0,5		P3
Monochloroacetic acid (MCA)	79-11-8	0.5	1.9	189°	A1-P3
Morpholine	110-91-8	20	71	128,9°	A1
m-Phthalodinitrile	626-17-5		5		P2
1-Nitropropane	108-03-2	25	91	132°	A1P3
2-N-Dibutylaminoethanol	102-81-8	0.5	3.5	222°	A1
2-Nitropropane	79-46-9	10	36	120°	A1P3
n-Propyl alcohol	71-23-8	100	246	97,2°	A1/P3
Naphtalene, P.I (Gloirain-)	8032-32-4	300		100°	A1
Naphtaline (Naphtalene)	91-20-3	10	52	217,9°	A1/P3
n-butyl acetate	123-86-4	150	713	126°	A1
n-Butyl acrylate	141-32-2	2	10	145,7°	A1
n-Butyl alcohol	71-36-3	20	61	117,5°	A1
N-Butyl lactate	138-22-7	5	29.9	188°	A1
n-Butylamina	109-73-9			77°	K1
N-Butylglycidyl ether (BGE)	2426-08-6	3	16		A1
n-Hexane	110-54-3	50	176-	68,7°	A1
Nickel,soluble,insoluble,compounds	7440-02-0		0,1-		P3
Nicotine	54-11-5		0.5		A1/P3
n-Isopropylaniline	768-52-5	2	11.1	206°	A1
Nitric acid	7697-37-2	2	5.2	83°	E-P3
Nitroglycerin (Trinitroglycerin)	55-63-0	0.05	0.46	50-60	A1P3
Nitromethane	75-52-5	20	50	101°	A1P3
Nitroloeuene (all isomers)	99-08-1	2	11	220°	A1/P1
N-Methylaniline (MA)	100-61-8	0.5	2.2	195°	A1P3
N-N Dimethyl acetamide (DMAC)	127-19-5	10	36	164°	A1
Nonane, (all isomers)	111-84-2	200	1050	150,7°	A1
1-Octanol	111-87-5	50		194°	A1
o-Butylphenol	89-72-5	5	31	226°	A1/P1
o-Chlorostyrene	2039-87-4	50	283	188,7°	A1
o-Dichlorobenzene	95-50-1	25	150	180,5°	A1/P2
o-Methylcyclohexanone	583-60-8	50	229	160°	A1
Octachloronaphthalene	2234-13-1		0.1	410°	A1/P3
Octane	111-65-9	300	1400	125,6°	A1
Oxalic acid	144-62-7		1	157°	A1-P3
Oxygen difluoride	7783-41-7			-145°	B1
Ozone	10028-15-6	0.1-	0,20-	112°	B1-P3
2-Picoline	109-06-8	1	3.2	129°	A1
p-Benzoquinone	106-51-4	0.1			A1P2
Parafin, wax, fume	8002-74-2		2		P2
p-Dichlorobenzene (PDCB)	106-46-7	10	60	173,5°	A1
Pentaerythritol triacrylate (PETA)	3524-68-3		10		A1/P2
Pentane	109-66-0	600	1770	36,1°	AX
Perchloromethyl mercaptan (PMM)	594-42-3	0.1	0.76	148°	A1
Perchloryl fluoride	7616-94-6	3	13	-46,8°	B1
Phenacyl chloride	532-27-4	0.05	0.32	247°	A1/P3
Phenol (carbolic acid)	108-95-2	5	19	181,9°	A1-P3
Phenyl ether,vapors	101-84-8	1	7	259°	A1/P3
Phenyl glycidyl ether (PGE)	122-60-1	0.1	0.6	245°	A1
Phenylethylene (Styrene monomer)	100-42-5				A1
Phenylhydrazine	100-63-0	0.1	0.44	243,5°	A1
Phenylmercaptan	108-98-5	0.1	0.45	168,3°	B1
Phosgene (Carbonyl chloride)	75-44-5	0.1	0.4	8,3°	P3
Phosphine	7803-51-2	0.3	0.42	160°	B1P3
Phosphoric acid	7664-38-2		1	213	P3
Phosphorus (yellow)	7723-14-0		0.1	280	P3
Phosphorus penta chloride	10026-13-8	0.1	0.85	514	B1P3
Phosphorus pentasulfide	1314-80-3		1	514°	P2

	CAS nr	TLV/TWA		Boiling Point (°C)	Minimum level of protection
		ppm	mg/m3		
Phosphorus trichloride	7719-12-2	0.2	1.1	74,2°	B1-P3
Phthalic anhydride (PAN)	85-44-9	1	6	295°	A1/P3
Picric acid	88-89-1		0.1		P3
Piperidine	110-89-4	1		106°	K1P3
Piridine	110-86-1	1	3.2	115,3°	A1-P3
p-Nitroaniline (PNA)	100-01-6		3	332°	A1/P3
p-Nitrochlorobenzene (PNCB)	100-00-5	0.1	0.64	242°	A1/P3
Polyethylene glycols (PEG)	57-55-6		10		P1
Propane	74-98-6	1000		-42,5°	A1P3
Propargyl alcohol	107-19-7	1	2.3	114°	A1
Propionic acid	79-09-4	10	30	140,7°	A1-P3
Propylene glycol	57-55-6	50			A1P3
Propylenglycol dinitrate	6423-43-4	0.05	0.34	197	A1-P3
p-tert-Butyltoluene	98-51-1	1	6.1	192,8°	A1
P-toluenesulfonyl chloride	98-59-9		5	152	E1/P2
Pyrocatechol (Catechol)	120-80-9				A/P2
Quick lime	1305-78-8		2		P2
Quinone	106-51-4	0.1	0.44		A1P2
Rhodium, and compounds (as Rh)	7440-16-6		1		P3
sec-Butilic alcohol	78-92-2	100	303	99,5°	A1
sec-Butyl acetate	105-46-4	200	950	147°	A1/P2
Selenium acid (as Se)	7782-49-2				
Selenium and compounds (as Se)	7782-49-2;		0.2		P3
Selenium hexafluoride(as Se)	7446-34-6				
Silica, fume	15468-32-3		2		P2
Silica, fused	60676-86-0		0.1		P2
Silicon	7440-21-3		10		P3
Silicon carbide	409-21-2		10 (e)		P2
Silver, metal	7440-22-5		0.1		P3
Sodium azide	26628-22-8				P3
Sodium azide (as hydrazoic acid)	7782-79-8				P3
Sodium bisulphate	7631-90-5		5		E1/P2
Sodium carbonate	497-19-8				P2
Sodium fluoracetate (SFA)	62-74-8		0.05		P2
Sodium hidroxide (caustic soda)	1310-73-2				P2
Starch	9005-25-8		10		P1
Stoddard Solvent(Mineral spirits)	8052-41-3	100	573	220°	A1
Strychnine	57-24-9		0.15		P2
Sulfur Dioxide	7446-09-5			-10°	E1
Sulfur Pentafluoride	5714-22-7			29°	B1-P3
Sulphuric acid	7664-93-9		0.2	330°	E1-P3
1,2,4-Trichlorobenzene	120-82-1			213°	A1
Tantalum, metal and oxide dust	7440-25-7		0.02		P3
Tellurium and compounds (as Te)	13494-80-9		10		P3
Terphenilus (Dyphenylbenzenes)	92-94-4				A1-P3
tert-Butil alcohol (TBA)	75-65-0	100	303	82,9°	A1
tert-Butyl acetate	540-88-5	200	950	96°	A1
1,1,2,2 Tetrachloro 1,2 difluoroethano (FREON TM 112)	76-12-0	50	417	91,67°	A1
1,1,2,2 Tetrachloroethane (Acetylene Tetrachloride)	79-34-5	1	6.9	146,2°	A1-P2
1,1,2,2-Trichloroethane(Vinyltrichloride)	79-09-5	10	55	113,7°	A1
2,4,6-Trinitrotoluene (TNT)	118-96-7		0.1		A1/P2
Tetracloronafalene (all isomers)	1335-88-2	2	315-360		A1-P2
Tetraethyl lead (as Pb) (TEL)	78-00-2		0.1	198°	P3
Tetrahydrofuran (THF)	109-99-9	50	147	65,4°	A1
Tetranitromethane (Tetan)	509-14-8	0.005	0.04	125,7°	B1
Tetrasodium Pyrophosphate	7722-88-5		5		P2
Thallium, and soluble compounds(as Tl)	7440-28-0		0.1		P3
Thioglolic Acid	68-11-1	1	3.8	120°	A1P3
Thionyl chloride (Sulphur oxychloride)	7719-09-7			78,8°	E1P2
Tin,inorganic compounds (as Sn)	7440-31-5				P2
Tin,organic compounds (as Sn)	various		0.1		A1-P2
Titan Dioxide	13463-67-7		10		P2
Toluene (toluol)	108-88-3	20	75.4	110,4°	A1
Toluene-2,4-diisocyanate (TDI)	584-84-9	0.005	0.04	251°	A2B2-P3
Turpentine	8006-64-2	20	111	150°	A1-P3
Tributylphosphate (TBP) (all isomers)	126-73-8	0.2	2.2	292°	A1/P2
Trichloro benzene	120-82-1			213	A1
Trichloroethylene	79-01-6	10	54	86,7°	A1P3
Trichlorofluoromethane (TM 11)	75-69-4			23,7°	A1B1
Triethanolamine (TEA)	102-71-6		5	360°	A1-K1
Triethylamine	121-44-8	1	4.1	89,5°	A1-K1
Trimellitic anhydride (TMA)	552-30-7		0.001	390°	A1/P3
Trimethyl phosphite	121-45-9	2	10	232°	A1
Trimethylamine (TMA)	75-50-3	5	12	2,87°	K1
Trimethylbenzene	25551-13-7	25	123	169-174	A1
Triorthocresyl phosphfate (TCP)	78-30-8		0.1		P3
Triphenylamine	603-34-9		5	365°	A-P3
Triphenylphosphato(TPP)	115-86-6		3	245°	P3
Trichloroacetic acid (TCA)	75-99-0	1	6.7	197,5°	A1B1E1
Toluidine	106-49-0	2	8.8	203,3°	A1-P3
Tungsten,all compounds,(as W)	7440-33-7		5		P2
Urea (Carbamide)	57-13-6		10		P1
Valeraldehyde (Pentanal)	110-62-3	50	176	102°	A1
Vanadium pentoxide (as V2O5)	1314-62-1		0.05		P3
Vinyl acetate	108-05-4	10	35	73°	A1
Vinyl bromide	593-60-2	0.5	2.2	15,6°	AX
Vinyl toluene (Methylstyrene)	25013-15-4	50	242	170°	A1-P3
Vinylidene chloride (VDC)	75-35-4	5	20	31.6	AX-P3
Welding fume			5		P3
Wood dust			5		P2
Wood dust (western red, cedar...)			0.5		P3
Wool process fiber			10		P1
Xilene (o-,m-,p-isomers)		100	434	138°	A1
Yttrium and compounds (as Y)	7440-65-5		1		P2
Zinc chloride,fume	7646-85-7		1		P3
Zinc oxide,dust	1314-13-2		10(e)		P2
Zirconium compounds (as Zr)	7440-67-7		5		P3