

How to use this table:	1) Look up the row with the chemical you are using	BTT = Breakthrough Time (min)
	2) follow the row to the first non-red glove	
	3) Check the BT time	
	4) If that time is higher than the intended time you are going to use it, that glove is suitable	
	5) if not, continue to the next non-red glove	

Example - Acetic Acid:

First non-red is Microflex (Level 2), if you are going to handle acetic acid less than 30 min, that glove is fine (actually you can use the orange if you are handling acetic acid less than ~5 min). Normally you should replace gloves as soon as you know they are contaminated with something that might penetrate it, so a not very good glove may be OK.

<https://www.ansell.com/sv/sv/products/alphatec-38-514> <https://www.ansell.com/sv/sv/products/alphatec-38-628>

If you are cleaning up spill you need a very good glove

Chem protection	Glove		ecoSHIELD™ Eco Nitrile PF 250	SHIELDskin™ Orange Nitrile™ 260	SHIELDskin CHEM™ Neo Nitrile™ 300	Microflex 93-260	Microflex 93-850	Abena Excellent Nitrile	Butyl AlphaTek 38 514	Viton/Butyl AlphaTek 38 628								
	time	level	EN ISO 374-5:2016 Level 3	EN ISO 374-5:2016 Level 3	EN ISO 374-5:2016 Level 3	EN ISO 374-5:2016	EN ISO 374-5:2016	EN ISO 374-5:2016	EN ISO 374-5:2016	EN ISO 374-5:2016								
	Not good	0	0	0	0	0	0	0	0	0								
Short time use only	10	1																
	30	2	VIRUS	VIRUS	VIRUS	VIRUS	VIRUS	VIRUS	VIRUS	VIRUS								
Acceptable	60	3	Chemical protection	EN ISO 374-1:2016 TYPE B	EN ISO 374-1:2016 TYPE B	EN ISO 374-1:2016 TYPE A	EN ISO 374-1:2016 TYPE A	EN ISO 374-1:2016 TYPE B	EN ISO 374-1:2016 TYPE C	EN ISO 374-1:2016 TYPE A								
	120	4		JKPT	JKPT	AJLNPST	JKLOPST	JKOPT	K	ABCIKMPST	ABCDFLNS							
Good	240	5																
Very good	480	6	JKPT	JKPT	AJLNPST	JKLOPST	JKOPT	K	ABCIKMPST	ABCDFLNS								
Comments					Chem Protection Glove - Not in stock	Not in stock			Heavy industrial glove - Not in stock	Heavy industrial glove - Not in stock								
Chemical	EN 374 1 Cod e *	CAS	Level Orange Nitrile	BTT Orange Nitrile	Level Red Neo Nitrile	BTT Red Neo Nitrile	Level Microflex 260	BTT Microflex 260	Level Microflex 850	BTT Microflex8 50	Level Abena Excellent	BTT Abena Excellent	Level ChemTek 38-514	BTT ChemTek 514	Level ChemTek 38-628	BTT ChemTek 628		
- A -																		
Acetic Acid	N	64-19-7	0	0	0	7	3	90	2	30	0	8	Not tested		6	480	6	480
			Not tested		Not tested		Not tested		Not tested		5	241	Not tested		Not tested		Not tested	
Acetic anhydride		108-24-7	Not tested		Not tested		1	21	Not tested		Not tested		Not tested		Not tested		Not tested	
Acetone			0	0	0	1	0	7	0	3	0	1	Not tested		5	428	6	480
Acetonitrile	C	75-05-8	0	0	0	0	1	20	0	5	0	2	0	1	6	480	6	480
			6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested	
Acrylamide 40%		79-06-1	6	480	6	480	6	480	Not tested		6	480	Not tested		Not tested		Not tested	
			Not tested	x	0	4	2	47	Not tested		Not tested		Not tested		Not tested		Not tested	
Acrylonitrile		107-13-1	0	0	0	0	Not tested		0	2	Not tested		Not tested		Not tested		Not tested	
Allyl-2,3-epoxypropylether		106-92-3	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		5		Not tested	
Ammonium Hydroxide 25%	O	1336-21-6	1	16	2	31	4	153	2	51	3	101	1	13	Not tested		Not tested	
			1	10	1	10	2	46	Not tested		Not tested		Not tested		Not tested		Not tested	
Aqua regia		8007-56-5	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested	
- B -																		
Bacillol AF			Not tested		Not tested		Not tested		Not tested		0	10	Not tested		Not tested		Not tested	
Bacillol AF - Mixed Solution			1	22	2	50	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Bacillol 30 Foam - Mixed Solution			2	48	3	73	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
			Not tested		Not tested		0	5	0	5	0	2	Not tested		0	9		
Benzenesulfonic acid 20% solution in water		98-11-3	Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested	

Chemical	EN 374 Cod *	CAS	Level Orange Nitrile		BTT Orange Nitrile		Level Red Neo Nitrile		BTT Red Neo Nitrile		Level Microflex 260		BTT Microflex 260		Level Microflex 850		BTT Microflex 850		Level Abena Excellent		BTT Abena Excellent		Level ChemTek 38-514		BTT ChemTek 514		Level ChemTek 38-628		BTT ChemTek 628	
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Benzyl Alcohol		100-51-6	Not tested		1	10	4		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Benzoyl peroxide 2%			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		5		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Bomix plus 1%			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Bromine		7726-95-6	Not tested	x	0	6	0	7	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		0	3	Not tested		Not tested		Not tested	
Bromoacetic acid 7.5%		79-08-3	Not tested		4		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Bromochloromethane		74-97-5	Not tested	x	3		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
3-Bromo-1-propene		106-95-6	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		0	5	Not tested		Not tested		Not tested	
Butanol		71-36-3	1	25	2		5	448		434	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
2-Butoxyethanol 99%		111-76-2	Not tested		1		4		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Butyl Acetate		123-86-4	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		4		Not tested	
Butyl methacrylate 99,9%		97-88-1	1	10	1	10	1		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
- C -																														
Carbon Disulfide	E	75-15-0	0	0	0	0	0	1	0	1	0	1	Not tested		Not tested		Not tested		Not tested		Not tested		0	5	6	480	Not tested		Not tested	
Carbon Tetrachloride		56-23-5	Not tested		Not tested		Not tested		1	12	2	39	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Carmustine			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		3		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cefuroxim			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Chemasil 211 - Mixed Solution			Not tested		Not tested		1	14	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Chemasil 225 - Mixed Solution			Not tested		Not tested		1	11	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Chlorhexidine 4%		55-56-1	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Chlorhexidine Gluconate 4%		18472-51-0	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Chlorine 1.000 ppm			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Chloroacetic acid 80%		79-11-8	Not tested	x	3		5		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Chloroform		67-66-3	0	0	0	0	0	4	0	2	0	1	0	1	0	1	0	1	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cisplatin			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Citric Acid 15%			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Citric acid 30%		77-92-9	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
m-Cresol 98.5%		108-39-4	Not tested		2		4		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Crystal violet		548-62-9	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cyclohexane		110-82-7	6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested		0	7	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cyclohexane		110-82-7	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		0	7	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cyclohexanol		108-93-0	Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cyclohexanol		108-93-0	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		3		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cyclohexanone		108-94-1	Not tested		0	5	1		0	9	0	5	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cycloheximide		66-81-9	6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Cyclophosphamide			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
- D -																														
Dacarbazine			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
n-Decane		124-18-5	2		Not tested	x	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Diaminobenzidine		91-95-2	Not tested		6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Dichloroacetic acid		79-43-6	Not tested		Not tested		3		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
1,2-Dichloroethane		107-06-2	Not tested		0	2	0	5	Not tested		Not tested		Not tested		Not tested		0	1	Not tested		Not tested		1	18	Not tested		Not tested		Not tested	
Dichloromethane	D	75-09-2	0	0	0	0	0	2	0	1	0	1	0	1	0	1	0	1	Not tested		Not tested		0	5	3		Not tested		Not tested	
Dicloxacinil			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Diesel fuel		68334-30-5	Not tested		Not tested		5		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Diestone DLS		-	Not tested		Not tested		Not tested		2		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Diethylamine	G	109-89-7	0	0	0	1	0	3	0	6	0	3	0	1	0	1	0	1	Not tested		Not tested		0	5	2		Not tested		Not tested	
Diethylene glycol dimethyl ether		111-96-6	Not tested		Not tested		1	19	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		4		Not tested		Not tested		Not tested	
Diethyl ether		60-29-7	0	0	0		0		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		1		34		Not tested	

Chemical	EN 374 1 Cod *	CAS	Level Eco Green	BTT Eco Green	Level Green		Level Red Neo Nitrile		Level Microflex 260		Level Microflex 850		Level ChemTek 38-514	BTT ChemTek 514	Level ChemTek 38-628	BTT ChemTek 628
Diisopropyl Ether 99%		108-20-3	Not tested		1	16	1	29	Not tested		Not tested		Not tested		Not tested	
Diisopropyl Ethylamine		7087-68-5	Not tested		Not tested		5		Not tested		Not tested		Not tested		Not tested	
Dimethyl Acetamide 99%		127-19-5	Not tested		0	8	1	14	Not tested		Not tested		6	480	6	480
Dimethyl carbonate		616-38-6	Not tested		Not tested		1	13	Not tested		Not tested		Not tested		Not tested	
Dimethylformamide (DMF)		68-12-2	0	1	0	4	0	9	0	9	Not tested		Not tested		6	480
Dimethyl Sulfoxide 99% (DMSO)		67-68-5	1	10	2		4		3		1	21	Not tested		Not tested	
Dioxane 99%		123-91-1	Not tested		0	4	1	10	Not tested		Not tested		Not tested		Not tested	
Dismozon pur 4%			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Diurethane dimethacrylate			Not tested		Not tested		Not tested		Not tested		Not tested		5		Not tested	
Doxorubicin Hydrochloride			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
- E -																
Epichlorohydrine		106-89-8	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480
Epirubicin			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Ethanol 70%		64-17-5	2		2		Not tested		Not tested		Not tested		1	18	Not tested	
Ethanol 80%		64-17-5	Not tested		Not tested		Not tested		Not tested		Not tested		1	15	Not tested	
Ethanol 99%		64-17-5	0	9	1	20	4		3		1		Not tested		Not tested	
Ethidium bromide 1%		1239-45-8	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Ethidium bromide 5%		1239-45-8	6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested	
Ethyl Acetate		141-78-6	0	0	0	0	0	5	0	5	0	2	0	1	2	43
Ethylamine		75-04-7	Not tested		Not tested		Not tested		1	13	0	5	Not tested		Not tested	
Ethylene diamine		107-15-3	Not tested		Not tested		2		Not tested		Not tested		Not tested		Not tested	
Ethylene Glycol		107-21-1	Not tested	x	0	0	Not tested		6	480	Not tested		Not tested		Not tested	
Etoposide			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Petrol - Euro 95 unleaded			Not tested	x	1	10	1	16	Not tested		Not tested		Not tested		Not tested	
Evans blue		314-13-6	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested	
- F -																
5-Flourouracil			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Formaldehyde 10%	<T	50-00-0	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		6	480
Formaldehyde 37%	T	50-00-0	3		3		6	480	6	480	6	480	6	480	6	480
Formaldehyde/Formalin 37%		50-00-0	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Formaldehyde 37% in Methanol 10%		50-00-0	Not tested		Not tested		Not tested		Not tested		Not tested		3		Not tested	
Formalin 10%			Not tested		Not tested		Not tested		Not tested		Not tested		5		Not tested	
Formamide 40%		75-12-7	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Formamide 99%		75-12-7	1	11	3		Not tested		Not tested		Not tested		Not tested		Not tested	
Formic acid 97.8%		64-18-6	0	3	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Formic acid		64-18-6	0	0	0	4	4		1	20	Not tested		Not tested		Not tested	
- G -																
Gentamicin			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Gluteraldehyde 10%		111-30-8	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested	
Gluteraldehyde 25%		111-30-8	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested	
Gluteraldehyde 2.5%		111-30-8	Not tested		6	480	6	480	Not tested		Not tested		Not tested		Not tested	
Guanidine Hydrochloride		50-01-1	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested	
- H -																
n-Heptane	J	142-82-5	2		3	91	2		6	480	6	480	3		0	5
Hexamethyldisilazan 99%		999-97-3	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested	
n-Hexane		110-54-3	1		3	97	4		5		6	480	6	480	6	480
Hydranal® -Composite 2 - Mixed Solution			6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested	
Hydrazine monohydrate 80%		7803-57-8	Not tested	x	5	430	6	480	Not tested		Not tested		Not tested		Not tested	

Chemical	EN 374 1 Cod *	CAS	Level Eco Green	BTT Eco Green			Level Red Neo Nitrile	BTT Red Neo Nitrile	Level Microflex 260	BTT Microflex 260	Level Microflex 850	BTT Microflex 850			Level ChemTek 38-514	BTT ChemTek 514	Level ChemTek 38-628	BTT ChemTek 628	
Hydrazine monohydrate 98%		7803-57-8	4		4		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
Hydrochloric acid 25%		7647-01-0	Not tested		Not tested		Not tested		Not tested		Not tested		4		Not tested		Not tested		
Hydrochloric acid 36%		7647-01-0	Not tested		Not tested		Not tested		Not tested		Not tested		2		Not tested		Not tested		
Hydrochloric Acid 37%		7647-01-0	3		4		6	480	6	480	4		Not tested		Not tested		Not tested		
Hydrofluoric Acid 40%	S	7664-39-3	0	8	1	12	Not tested		Not tested		1	17	0	6	5		6	480	
Hydrofluoric Acid 48%	S<	7664-39-3	0	0	0	5	4		Not tested		0	3	Not tested		5		6	480	
Hydrofluoric Acid 60%		7664-39-3	Not tested		Not tested		2		Not tested		Not tested		Not tested		5		6	480	
Hydrogen Fluoride 48%		7664-39-3	Not tested		Not tested		4		Not tested		Not tested		Not tested		5		6	480	
Hydrogen Peroxide 12%	<P	7722-84-1	Not tested		6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
Hydrogen peroxide 3%		7722-84-1	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
Hydrogen Peroxide 30%	P	7722-84-1	6	480	6	480	6	480	6	480	6	480		11	Not tested		Not tested		
2-Hydroxyethyl methacrylate 97%			Not tested		Not tested		Not tested		Not tested		Not tested		1	10	Not tested		Not tested		
- I -																			
Iodine 0.5 M solution		7553-56-2	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
Isobutanol 99%		78-83-1	2		3		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
Iso-Octane 99%		540-84-1	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
Isophorone diisocyanate		4098-71-9	Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
Isopropanol		67-63-0	2		2		6	480	4		5		Not tested		Not tested		Not tested		
Isopropanol 45%		67-63-0	Not tested		Not tested		Not tested		Not tested		Not tested		2		Not tested		Not tested		
Isopropanol 70%		67-63-0	2		3		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
- L -																			
Kohrsorex AF 1%			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
Kohrsorex extra 4%			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
Kohrsorex plus 3%			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
Kohrsolin extra 0,5%			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
Kohrsolin FF 0,5%			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
- M -																			
LiPF6 - Mixed Solution			Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
Lithium bromide 30%		7550-35-8	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
- N -																			
2-Mercaptoethanol		60-24-2	0	1	0	1	3		Not tested		Not tested		Not tested		Not tested		Not tested		
Methanol	A	67-56-1	0	0	0	5	2		1	21	0	6	Not tested		6	480	6	480	
Methanol 5%		67-56-1	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
Methanol 20%	<A	67-56-1	3		Not tested	x	Not tested		Not tested		Not tested		Not tested		6	480	6	480	
Methotrexate			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		
Methoxyethanol		109-86-4	Not tested		Not tested		2		Not tested		Not tested		Not tested		Not tested		Not tested		
1-Methoxy-2-propanol		107-98-2	Not tested		Not tested		3		Not tested		Not tested		Not tested		Not tested		Not tested		
1-Methoxy-2-propylamine 95%		37143-54-7	Not tested	x	0	3	1	12	Not tested		Not tested		Not tested		Not tested		Not tested		
3-Methoxypropylamine		5332-73-0	Not tested		Not tested		0	7	Not tested		Not tested		Not tested		Not tested		Not tested		
Methylcyclohexane 99,9%		108-87-2	2		2		2		Not tested		Not tested		Not tested		Not tested		Not tested		
Methyl Ethyl Ketone (MEK, 2-Butanone)		78-93-3	Not tested		Not tested		0	2	0	3	0	1	Not tested		3	76		440	
Methyl Isobutyl Ketone 99%		108-10-1	Not tested	x	0	1	0	8	Not tested		Not tested		Not tested		Not tested		Not tested		
Methyl methacrylate		80-62-6	Not tested		Not tested		Not tested		Not tested		Not tested		0	1	Not tested		Not tested		
Methyl Methacrylate 99%		80-62-6	Not tested	x	0	2	0	8	Not tested		Not tested		Not tested		Not tested		Not tested		
Methyl n-Propyl Ketone (2-Pentanone)		107-87-9	Not tested		Not tested		Not tested		0	3	0	2	Not tested		Not tested		Not tested		
2-Methyl-2-propanol 99.5%		75-65-0	Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		
N-methyl-2-pyrrolidone		872-50-4	Not tested		2		2		Not tested		Not tested		Not tested		Not tested		Not tested		
Methyl Tert Butyl Esther (MTBE)		1634-04-4	Not tested	x	1		1		Not tested		Not tested		Not tested		1		0	5	

Chemical	EN 374 1 Cod *	CAS	Green		Yellow		Level Red	BTT Red	Level	BTT	Level	BTT	Level	BTT	Level	BTT		
			Not tested		Not tested		Neo Nitrile	Neo Nitrile	Microflex 260	Microflex 260	Microflex 850	Microflex8 50		ChemTek 38-514	ChemTek 514	ChemTek 38-628	ChemTek 628	
Mitomycin C			Not tested		0	1	0	4	Not tested		Not tested		Not tested		Not tested		Not tested	
			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested	
Mucocit®-T branded mixture			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested	
- N -																		
Neopredisan 135-1 - Mixed Solution			Not tested	x	1	20	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Nitric acid 10%		7697-37-2	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested	
			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested					
Nitric Acid 65%	M	7697-37-2	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested					
			0	4	0	5			Not tested		0	5	Not tested					
Nitric Acid 99%	M<	7697-37-2	Not tested		Not tested		0	2	Not tested		Not tested		Not tested					
- O -																		
Oxalic Acid		144-62-7	Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested	
Oxalyl chloride		79-37-8	Not tested		Not tested		0	1	Not tested		Not tested		Not tested		Not tested		Not tested	
- P -																		
Paclitaxel (Taxol)			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested	
n-Pentane 98%		109-66-0	Not tested	x					Not tested		Not tested		Not tested		Not tested		Not tested	
			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Peracetic acid 38%		79-21-0	Not tested		Not tested		Not tested		Not tested		Not tested		0	6	Not tested		Not tested	
			Not tested		Not tested		6	480	Not tested		Not tested				6	480	Not tested	
Petroleum benzene 80-100°C		64742-49-0	6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested	
			Not tested		Not tested		Not tested		Not tested		Not tested		0	5	Not tested		Not tested	
Phenol 4%		108-95-2	Not tested	x	1		Not tested		Not tested		Not tested		Not tested					
			1	15	1				Not tested		Not tested		Not tested					
Phenol 85%		108-95-2	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested					
			Not tested		Not tested		Not tested		Not tested		Not tested		0	9	Not tested		Not tested	
Phenol aqueous solution 0.45%		108-95-2	Not tested	x	6	480	Not tested		Not tested		Not tested		Not tested					
			Not tested		0	1	0	9	Not tested		Not tested		Not tested		Not tested		Not tested	
Phenol 0.1% solution		108-95-2	6	480	6	480	6	480	Not tested		Not tested		Not tested					
			Not tested				Not tested		Not tested		Not tested		Not tested		Not tested		Not tested	
Phosphoric acid 30%		7664-38-2	Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested	
			6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested	
Phosphoric acid, 85%		7664-38-2	Not tested	x	6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested	
			Not tested		6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested	
Ponceau S		6226-79-5	Not tested	x	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested	
			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested	
Potassium Hydroxide 40%		1310-58-3	6	480	6	480	6	480	Not tested		6	480	Not tested		Not tested		Not tested	
			Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested	
n-Propanol		71-23-8	Not tested	x									0	4	Not tested		Not tested	
			Not tested		0	2	0	2	Not tested		Not tested		Not tested		Not tested		Not tested	
Propylene Glycol		57-55-6	Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested	
			0	0	0	0	0	2	Not tested		Not tested		Not tested		0	8	Not tested	
Pyridine		110-86-1	0	0	0	1	0	6	Not tested		Not tested		Not tested				6	480
- R -																		
Rely+On Virkon		70693-62-8	Not tested		Not tested		Not tested		Not tested		Not tested		6	480				
- S -																		
Secondary isoamyl alcohol 98%		598-75-4					6	480	Not tested		Not tested		Not tested		Not tested		Not tested	

Chemical	EN 374 1 Cod *	CAS	Level Orange Nitrile		BTT Orange Nitrile		Level Red Neo Nitrile		BTT Red Neo Nitrile		Level Microflex 260		BTT Microflex 260		Level Microflex 850		BTT Microflex 850		Level Abena Excellent		BTT Abena Excellent		Level ChemTek 38-514		BTT ChemTek 514		Level ChemTek 38-628		BTT ChemTek 628			
			Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT	Level	BTT		
Skydrol® 5 Aviation Hydraulic Fluid		-	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested			
Skydrol® LD4		-	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested			
Sodium acetate Sat. solution		127-09-3	6	480	6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested		6	480	Not tested		Not tested		Not tested		Not tested		Not tested			
Sodium Hydroxide 40%	K	1310-73-2	6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480		
Sodium Hypochlorite 13%		7681-52-9	6	480	6	480	6	480	6	480	Not tested		Not tested		6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480		
Styrene 99.9%		100-42-5	0	0	0	0	0	5	0	5	Not tested		Not tested		0	0	0	0	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested			
Sulphuric Acid 50%	<L	7664-93-9	6	480	6	480	6	480	6	480	Not tested		Not tested		6	480	6	480	6	480	6	480	6	480	6	480	6	480	6	480		
Sulphuric acid 95%-98%	L	7664-93-9	0	0	0	8									1	12	1	12	0	7	0	7					6	480	6	480		
- T -																																
Terralin protect - Mixed Solution			1	13			Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested			
Tetrachloroethylene 99%		127-18-4	Not tested	x	0	5	1	10	1	10	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	6	480		
Tetramethylammonium hydroxide 2.5%		75-59-2	0	0	0	0	0	1	0	1	0	2	0	2	0	2	0	2	Not tested		Not tested		0	5	0	5	1	17	1	17		
Toluene	F	108-88-3	Not tested	x	0	1	0	4	0	4	0	6	0	6	0	3	0	3	0	1	0	1	0	5	0	5	6	480	6	480		
Trichloroacetic acid 10%		76-03-9	0	0	0	0	0	0	0	0	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested			
Trichloroethylene		79-01-6	Not tested		Not tested		Not tested		Not tested		0	3	0	3	0	2	0	2	Not tested		Not tested		0	5	0	5	6	480	6	480		
Triethylene Glycol Dimethacrylate 50%		109-16-0	Not tested		1										Not tested		Not tested		1	20	1	20	Not tested		Not tested		Not tested		Not tested			
1,2,4- Trimethylbenzene 98%		95-63-6	0	0	0	1					Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested			
Tris (hydroxymethyl) aminomethane Sat.		77-86-1	Not tested	x	1	13	1	21	1	21	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested			
Vincristine Sulfate			6	480	6	480	6	480	6	480	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		Not tested			
- X -																																
o-Xylene		95-47-6	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		0	1	0	1	0	1	0	1	Not tested		Not tested		Not tested		Not tested		Not tested	
			0	2	0	4	0	8	0	8	1	11	0	5	Not tested		Not tested		Not tested		Not tested		Not tested		Not tested		6	480	6	480		