



Aniline	6.1	62-53-3	1	2.1		SP 3	4.1	4.2	4.3	S5.1	S5.2			S 8	R36.04.01	R36.04.02																							Yes	SP flammable toxicants (3,& 6.1) separated from non toxic flammables (3), flammable toxicants (3 & 6.1) shall be separated from non flammable toxicants (6.1)
Methyl Ethyl Ketone	3	78-93-3	1		2.3					S5.1	S5.2		6.2	S 8	R32.04.01																							Yes		
Diesel	3	68334-30-5	1		2.3					S5.1	S5.2		6.2	S 8	none in stock																									
Benzhydryl Chloride	8 Acid	90-99-3	1	S2.1	S2.3	S3	S4.1	S4.2		S5.1	S5.2	S6.1	S6.2	S8 base	none in stock																									
N-Methyl Piperazine	8 base, 3	109-01-3	1	S2.1	2.3	S 3		S 4.2	S 4.3	S5.1	S5.2	S 6.1	S 6.2	S 8 acid	R37.07.03																							Yes		
1 3 Bromochloropropane	3, 6.1	109-70-6	1		2.3	SP3	4.1	4.2	4.3	S5.1	S5.2			S 8	R36.05.04																							Yes	SP flammable toxicants (3,& 6.1) separated from non toxic flammables (3), flammable toxicants (3 & 6.1) shall be separated from non flammable toxicants (6.1)	
Hydroxyethyl Piperazine	NR	103-76-4													R37.06.01	R37.09.02																						Yes		
Spectrus NX1100	8 Acid	52-51-7 mixture	1	S2.1	S2.3	S3	S4.1	S4.2		S5.1	S5.2	S6.1	S6.2	S8 base	none in stock currently																									
Absolute Alcohol (Ethanol)	3	64-17-5	1		2.3					S5.1	S5.2		6.2	S 8	R33.07.01																							Yes		
1 3-Dibromopropane	3	109-64-8	1		2.3					S5.1	S5.2		6.2	S 8	R36.05.03																								Yes	
Pyridine	3	110-86-1	1		2.3					S5.1	S5.2		6.2	S 8	none in stock currently																									
Methyl Acrylate	3	96-33-3	1		2.3					S5.1	S5.2		6.2	S 8	R32.09.01																							Yes		
Trimethylsilyl Bromide	3, 8	96-33-3	1		2.3					S5.1	S5.2		6.2	S 8	R33.08.01																							Yes		
2 2-Dimethoxypropane	3	77-76-9	1		2.3					S5.1	S5.2		6.2	S 8	none in stock currently																									
Thiophenol	6.1	108-98-5	1	2.1		SP 3	4.1	4.2	4.3	S5.1	S5.2			S 8	none in stock currently																									SP flammable toxicants (3,& 6.1) separated from non toxic flammables (3), flammable toxicants (3 & 6.1) shall be separated from non flammable toxicants (6.1)
Formic Acid	8 Acid, 3	64-18-6	1	S2.1	2.3	S3	S4.1	S4.2	S 4.3	S5.1	S5.2	S 6.1	S 6.2	S 8 base	none in stock currently																									
Sudamine N	NR	1336-21-6													none in stock currently																									
Oxonia Active															none in stock currently																									
Ethane-1,2-dithiol	3, 6.1	540-63-6	1		2.3	SP3	4.1	4.2	4.3	S5.1	S5.2			S 8	R32.05.01																							Yes	SP flammable toxicants (3,& 6.1) separated from non toxic flammables (3), flammable toxicants (3 & 6.1) shall be separated from non flammable toxicants (6.1)	