


Cabinet Contents

Chemical Name	Hazardous Components	 NFPA 704 Classification				Additional Training Requirement	Designated Process Hood
		H	F	R	S		
ASRC Owned Chemicals:							
Ammonium hydroxide	Ammonium hydroxide	2	0	0	-	YES	Caustics/Metal Etch Hood, RCA Hood
AZ 300 MIF Developer	Tetramethylammonium hydroxide	2	0	0	-	NO	Development Hood
AZ 400K Developer 1:4	Potassium borates	2	0	0	-	NO	Development Hood
AZ 726 MIF Developer	Tetramethylammonium hydroxide	2	0	0	-	NO	Development Hood
Megaposit MF-24A Developer	Tetramethylammonium hydroxide, Surfactant	3	0	0	-	NO	Development Hood
Microposit MF-319 Developer	Tetramethylammonium hydroxide, Surfactant	3	0	0	-	NO	Development Hood
Microposit MF-321 Developer	Tetramethylammonium hydroxide, Surfactant	3	0	0	-	NO	Development Hood
Potassium hydroxide	Potassium hydroxide	3	0	1	-	YES	Caustics/Metal Etch Hood
TMAH, 10% Aqueous Solution	Tetramethylammonium hydroxide, Surfactant	3	0	0	-	YES	Development Hood