



































HAZARDOUS MATERIAL IDENTIFICATION GUIDE

TYPE HAZARD	 HEALTH	DEGREE	4 - Extreme
	 FLAMMABILITY		3 - Serious
	 REACTIVITY		2 - Moderate
	 PROTECTIVE EQUIPMENT		1 - Slight
			0 - Minimal

HAZARD RATING	Health	Flammability	Reactivity
	4—Extreme: Highly Toxic—May be fatal on short-term exposure. Special protective equipment required.	4—Extreme: Extremely flammable gas or liquid—Flash Point below 73°F.	4—Extreme: Explosive at room temperature.
	3—Serious: Toxic—Avoid inhalation or skin contact.	3—Serious: Flammable—Flash Point 73°F to 100°F.	3—Serious: May explode if shocked, heated under confinement or mixed with water.
	2—Moderate: Moderately Toxic—May be harmful if inhaled or absorbed.	2—Moderate: Combustible—Requires moderate heating to ignite. Flash Point 100°F to 200°F.	2—Moderate: Unstable—may react with water.
	1—Slight: Slightly Toxic—May cause slight irritation.	1—Slight: Slightly Combustible—requires strong heating to ignite.	1—Slight: May react if heated or mixed with water.
	0—Minimal: All chemicals have some degree of toxicity.	0—Minimal: Will not burn under normal conditions.	0—Minimal: Normally stable—does not react with water

PROTECTIVE EQUIP.	A 	E 	I 
	B  	F    	J    
	C   	G   	K    
	D   	H    	X Ask your supervisor for special handling instructions.










●	HEALTH
●	FLAMMABILITY
●	REACTIVITY
○	PROTECTIVE EQUIPMENT















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X	Ask your supervisor for special handling instructions.

Hazardous Identification Guide

Rachel S Tattersall



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