

## MSDS REVIEW WORKSHEET

DATE	CHEMICAL NAME	PRODUCT TRADE NAME <i>(If different)</i>
CAS NUMBER	HMIS or NFPA CODES Health _____ Fire _____ Reactivity _____	

### HEALTH HAZARD INFORMATION

	*PEL	*TLV	OSHA STANDARD
TWA			DESCRIBE THE ODOR
STEL			
Ceiling			
Skin			

WHAT ARE THE PRIMARY HEALTH EFFECTS AND SYMPTOMS OF EXPOSURE?

### PARTICULARLY HAZARDOUS SUBSTANCE INFORMATION

LD50 RAT ORAL	LC50 RAT INHALATION	LC50 RABBIT SKIN	CHECK ONE Other toxicity data provided      No toxicity data provided
---------------	---------------------	------------------	--

WHAT IS THE CARCINOGEN STATUS *(IARC, NTP, OSHA, Select Carcinogen)*

REPRODUCTIVE HAZARD STATEMENTS *(e.g., mutagen, genotoxic, effect on laboratory animals, developmental abnormalities)*

DOES SUBSTANCE MEET OSHA DEFINITIONS FOR A PHS *(See Subsection 3.3 of the laboratory -specific Chemical Hygiene Plan)*

MSDS STATEMENTS IDENTIFYING MATERIAL AS HIGHLY TOXIC OR FATAL UPON INHALATION, SKIN CONTACT OR INGESTION

MSDS STATEMENTS IDENTIFYING MATERIAL AS NONHAZARDOUS OR AS A LOW HAZARD

### PROTECTIVE MEASURES REQUIRED

IS THERE LOCAL EXHAUST VENTILATION?  YES      NO	GLOVES <i>(List type)</i>	CLOTHING <i>(List type)</i>
	EYE PROTECTION <i>(List type)</i>	RESPIRATORY PROTECTION <i>(List type)</i>

### PHYSICAL HAZARDS

FLASH POINT	CHECK ALL THAT APPLY: Explosive _____      Compressed Gas _____      Organic Peroxide _____ Flammable Liquid _____      Oxidizer _____      Peroxide Forming _____ Combustible Liquid _____      Pyrophoric _____      Hazardous Polymerization _____ Flammable Solid _____      Water Reactive _____      Corrosive _____ Flammable Gas _____      Shock Sensitive _____      Other _____
VAPOR PRESSURE	

SPECIFIC CHEMICAL INCOMPATIBILITIES

SPECIAL STORAGE AND HANDLING INSTRUCTIONS