

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



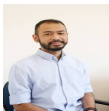
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#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks



Material Safety Data Sheet Potassium permanganate MSDS

Section 1: Chemical Product and Company Identification	
Product Name: Potassium permanganate	Contact Information:
Catalog Codes: SLP4912, SLP3892, SLP1075	Science Lab.com, Inc.
CAS#: 772-64-7	14525 South St.
MFDS#: 353470003	Houston, Texas 77266
MSA (SCA 55) Inventory: Potassiumpermanganate	US Sales: 1-800-939-7917
CHEMTRAC: 0488	International Sales: 1-201-461-4810
Chemical Name: Potassium Permanganate, Bleich Grade	Online Order: ScienceLab.com
Chemical Formula: KMnO4	INTERNET: CHEMTRAC Emergency Telephone: call: 1-800-424-9393
	INTERNATIONAL CHEMTRAC: call: 1-703-527-3897
	For non-emergency assistance: call: 1-201-461-4810

Section 2: Composition and Information on Ingredients		
Composition:		
Name: Potassiumpermanganate	CAS #: 772-64-7	% by Weight: 100
Toxicological Data on Ingredients: Potassium permanganate, Bleich: OSHA 3,220(1) Acute: 1030 mg/kg (Rat); 2157 mg/kg (Mouse)		

Section 3: Hazards Identification
Potential Acute Health Effects: Irritation in case of skin contact (contact), of eye contact (contact), of ingestion, of inhalation. Slightly hazardous in case of skin contact (permeable). Possibly corrosive to eyes and skin. The amount of tissue damage depends on length of contact. Skin contact can result in corneal damage or blindness. Skin contact can produce inflammation and blistering. Inhalation of dust will produce irritation to the respiratory tract, characterized by burning, sneezing and coughing. Severe, acute exposure can produce lung edema, choking, unconsciousness or death. Prolonged exposure may result in skin burns and ulcerations. Oral exposure by inhalation may cause respiratory irritation.
Potential Chronic Health Effects: CARCINOGENIC EFFECTS: Not available. MUTAGENIC EFFECTS: Mutagens for bacteria and/or yeast. TERATOGENIC EFFECTS: Not available. DEVELOPMENTAL TOXICITY: Not available. The substance may be toxic to large, live, fish, central nervous system (CNS). Repeated or prolonged exposure to the substance can produce target organ damage. Repeated exposure of the eyes to a low level of dust can produce eye irritation. Repeated skin exposure can produce local skin desiccation, or dermatitis. Repeated inhalation of dust can produce varying degree of respiratory irritation or lung damage.

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