

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072 HMIS H-1, F-1, R-0

IDENTITY (as Used on Label and List)
INJECTONE

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's name **ROYALTONE**

Emergency Telephone Number **918-663-9666**

Address (Number, Street, City, State and ZIP Code)

9504 East 55th Street

Telephone Number for Information

918-622-6677

Tulsa, OK 74145

Date Prepared: 6/29/10

Signature of Preparer (optional)

Section II—Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity, Common Name(s))

OSHA PEL

ACGIH TLV

Other Limits
Recommended

% (optional)

This product does not contain any hazardous materials based on the current Department of Labor regulations as we interpret them.

Section III—Physical/Chemical Characteristics

Boiling Point

Na

Specific Gravity (H₂O = 1)

1.05

Vapor Pressure (mm Hg)

NIL20c

68F

Melting Point

0

Vapor Density (AIR = 1)

na

Evaporation Rate (Butyl Acetate = 1)

1

Solubility in Water

100%

Appearance and Odor

liquid, mild odor

Section IV—Fire and Explosion Hazard Data

Flash Point (Method Used)

149c/300F-TOC

Flammable Limits

NA

LEL

NA

UEL

NA

Extinguishing Media

foam, CO₂, dry chemical, water spray

Special Fire Fighting Procedures

wear respirator (pressure-demand, self-contained breathing apparatus OSHA/NIOSH

approved or equivalent) full protective gear

Unusual Fire and Explosion Hazards

explosive mixtures may foam by compounding with strong oxidizing and reducing agents

Section V—Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	X	EXCESSIVE HEAT
Incompatibility (<i>Materials to Avoid</i>) strong oxidizing and reducing agents			
Hazardous Decomposition or Byproducts na			
Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	

Section VI—Health Hazard Data

Route(s) of Entry	Inhalation? no	Skin? yes	Ingestion? no
Health Hazards (<i>Acute and Chronic</i>) EYES: severely irritating to eyes, possible permanent injury SKIN: moderately irritating to skin			
Carcinogenicity no NTP? no IARC Monographs? no OSHA Regulated? no			
Signs and Symptoms of Exposure skin and eye irritation			
Medical Conditions Generally Aggravated by Exposure skin and rash eye irritation			
Emergency and First Aid Procedures move subject to fresh air/flush eyes with large amount of water for at least 15 min. get prompt Medical attention wash skin thoroughly w/ soap & water. Remove & dry clean clothing before re-use. If swallowed dilute by giving 2 glasses water to drink if person is conscious. See Doctor			

Section VII—Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled	floor may be slippery, use care to avoid falling. Wipe up and clean up Residue with water. Dryclean wiping cloths. Thoroughly dryclean clothing before re-use
Waste Disposal Method	dispose of water in accordance with Local, State, and Federal regulations
Precautions to Be Taken in Handling and Storing	viscosity will increase at low temperature
Other Precautions	keep off skin and out of eyes

Section VII—Control Measures

Respiratory Protection (<i>Specify Type</i>) none			
Ventilation	Local Exhaust	na	Special na
	Mechanical (<i>General</i>)	na	Other normal room ventilation
Protective Gloves	impervious	Eye Protection	splash goggles
Other Protective Clothing or Equipment safety shower, eyewash facility, protective clothing			
Work/Hygienic Practices DO NOT GET IN EYES, ON SKIN OR INGEST			