

## 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



IDENTITY (as Used on Label and List)

Metal Polish, Cleaner (Quick-Glo)

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

Quick-Glo

Emergency Telephone Number

225-937-0276

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

Telephone Number for Information

225-937-0276

41403 Cemetary Rd

Date Prepared

08/03/2015

Gonzales LA 70737

Signature of Preparer (optional)

Brent DeLoach

### Section II—Hazardous Ingredients/Identity Information

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

OSHA PEL

ACGIH TLV

Other Limits  
Recommended

% (optional)

Quick-Glo is a NON-TOXIC WATER Based Paste for the removal of and protection from Oxidation

#### Ingredients:

High Quality Coconut Soap base blended with Silica Flour, Pumice, Tri Sodium Phosphate and Glycerine.

Pumice is Inert Volcanic Ash.

The Glycerine used is FOOD GRADE (Found in Ladies Make Up)

Tri Sodium Phosphate in a powder form could cause Respiratory Issues or skin burns

But the extremely Small Amount Used (.25%) in a water based paste the only caution is

NOT to rub in EYES. Solution: Flush Thoroughly with WATER for 5 TO 10 MINUTES!!!

Silica Flour if inhaled over a long period of time can be carcinogenic but in a water based paste

IS NO THREAT

### Section III—Physical/Chemical Characteristics

Boiling Point

N/A

Specific Gravity (H<sub>2</sub>O = 1)

N/A

Vapor Pressure (mm Hg)

N/A

Melting Point

130 F

Vapor Density (AIR = 1)

N/A

Evaporation Rate (Butyl Acetate = 1)

N/A

Solubility in Water

Will Dilute in Water

Appearance and Odor

Pastel to Light Grey Very little to NO Odor

### Section IV—Fire and Explosion Hazard Data

Flash Point (Method Used)

NONE

Flammable Limits

NONE

LEL

UEL

Extinguishing Media

N/A

Special Fire Fighting Procedures

N/A

Unusual Fire and Explosion Hazards

N/A

(Reproduce locally)

OSHA 174 Sept. 1985

**Section V—Reactivity Data**

Stability	Unstable		Conditions to Avoid
	Stable <b>STABLE</b>		Heat above 95 F can liquify
Incompatibility (Materials to Avoid)			
Hazardous Decomposition or Byproducts			
Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur <b>Will Not Occur</b>		<b>NONE</b>

**Section VI—Health Hazard Data**

Route(s) of Entry	Inhalation?	Skin?	Ingestion?
Health Hazards (Acute and Chronic)	<b>N/A</b>	<b>NONE</b>	<b>NONE TASTE SOAPY</b>
Carcinogenicity			
<b>NONE IN PASTE FORM</b>	<b>N/A</b>	<b>N/A</b>	<b>NO</b>
Signs and Symptoms of Exposure			
<b>RED OR BURNING EYES</b>			
Medical Conditions Generally Aggravated by Exposure			
<b>NONE</b>			
Emergency and First Aid Procedures			

**If you rub into EYES FLUSH WITH COOL WATER FOR 5 TO 10 MINUTES!**

**Section VII—Precautions for Safe Handling and Use**

Steps to Be Taken in Case Material Is Released or Spilled

**WILL CLEAN UP WITH WATER.**

**COULD BE SLIPPERY AFTER CLEANING UP UNTIL DRY**

Waste Disposal Method

**The Plastic Jar is not intended for burial**

Precautions to Be Taken in Handling and Storing **AVOID EXTENDED EXPOSURE TO HEAT ABOVE 90F**

**PASTE COULD LIQUIFY AND INGREDIANTS SEPERATE. SHAKE FOR 10 SECONDS AND PLACE IN**

Other Precautions **IN TEMPERATURES BELOW 33F FOR 5 MINUTES TO SOLIDIFY!!**

**Section VII—Control Measures**

Respiratory Protection (Specify Type) <b>NONE IN PASTE FORM</b>			
Ventilation	Local Exhaust	<b>N/A</b>	Special <b>N/A</b>
	Mechanical (General)	<b>N/A</b>	Other <b>N/A</b>
Protective Gloves	<b>N/A</b>	Eye Protection	<b>ONLY IF YOUR SLOPPY</b>
Other Protective Clothing or Equipment <b>N/A</b>			
Work/Hygienic Practices <b>IF APPLIED WITH HANDS COULD LEAVE A SOAPY TASTE. JUST RINSE OFF</b>			