

# SAFETY DATA SHEET

# **SECTION 1 / Identification**

# IDENTITY: Premium Buffing Compound PRODUCT CODE: 210-V-8KP

Product Use: Buffing

Manufacturer/Distributor:Divine Brothers CompanyAddress:200 Seward Ave<br/>Utica NY 13503Telephone No:(315)797-0470Emergency Telephone No:(315)797-0470Date:1/15/2015

# SECTION 2: Hazard(s) Identifications

Buffing compounds as shipped do not present a hazard. Buffering operations may cause lint and abrasives to become airborne. Proper ventilation and respirator recommended.

Signal Word:



# Substance:CAS No.%Saturated Fatty Acids57-11-47 to 25%Metal Oxides1344-28-1less than 85%Petrolatum8009 03 8less than 2%Triethanolamine000102-71-6less than 2%

## **SECTION 3: Composition/information on ingredients**

#### **SECTION 4: First Aid Measures**

Ingestion:If swallowed - Seek medical attentionInhalation:Move to a fresh air environmentEye Contact:Flush thoroughly with water / call physicianSkin Contact:Wash with warm water and soap

#### **SECTION 5: Firefighting measures**

 Flash Point (method used): 350°(CoC)

 LEL: N/A

 Extinguishing Media:
 Co2 / Dry chemical

 Special Fire Fighting Instructions:
 Use air packs / treat as grease fire

 Unusual Fire and Explosion Hazards:
 Dense smoke

 Flammable Limits:
 No Data

 UEL:
 N/A

#### **SECTION 6:** Accidental release measures

Released or spilled - Sweep up. Normal clean up procedures apply. Care taken to avoid dust from becoming airborne.

#### **SECTION 7: Handling and Storage**

Follow normal clean up procedures in accordance with State and local laws. Do not store near direct sources of heat Store in cool / dry area

# **SECTION 8: Exposure controls/personal protection**

Hazardous Guidelines:

Hazardous Component	OSHA PEL	ACGIH / TLV
Saturated Fatty Acids	15mg./m³	5mg./m³
Metal Oxides	15mg./m³	5mg./m³
Petrolatum	15mg./m³	5mg./m³
Triethanolamine	N/A	N/A

Ventilation: Local Exhaust : Fan or open window Respiratory Protection: Dust respirator - NIOSH / MOHA Gloves: Yes

# **Eye Protection**: Safety glasses Other: Long sleeve protective clothing Wash hands thoroughly with soap and water after direct contact handling

## **SECTION 9: Physical and chemical properties**

Boiling Point: 450°F Vapor Pressure (mm Hg): N/A Vapor Density: N/A Solubility in Water: Yes Appearance & Odor: Bar form / Red Specific Gravity: 1.5 - 3.5 Melting Point: 140° F Evaporation Rate: N/A (Butyl Acetate=1)

# **SECTION 10: Stability and Reactivity**

Stability: Stable Incompatibility: N/A Hazardous Decomposition of By-Products: N/A Hazardous Polymerization: Will not occur

# **SECTION 11: Toxological Information**

Route(s) of Entry :	Inhalation:	Yes	Skin: No	Ingestion: Yes
Health Hazards ( Acute	-			•
Buffering operations ma ventilation required.	ly cause lint and	abrasives to bec	ome airborne. Re	spirator and
Carcinogenicity: N/A		NTP: N/A		
IARC Monographs: N/A		OSHA Regulated: N/A		
SEC	TION 12: Eco	logical inforn	nation (Non	-Mandatory)
SECT	FION 13: Disp	osal conside	rations (Nor	n-Mandatory )
SEC	TION 14: Tra	nsport Inforr	nation (Non	-Mandatory )
		-		
SECT	FION 15: Reg	ulatory Infor	mation (Nor	n-Mandatory)
SI	ECTION 16: O	ther Informa	ition ( Non-N	landatory )
Revision Date: 1/15/20	15			
Revision Summary:				

<u>Revision Summary:</u> Update all sections Revised By: A.Battle