

Sorbo Products
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MATERIAL SAFETY DATA SHEET

MATERIAL SORBO GLIDE

HAZARD CLASSIFICATION

FORMULA

LABEL NONE

CHEMICAL NAME Nonionic Surfactant

***** I HAZARDOUS INGREDIENTS *****

WEIGHT % TWATLV

***** II PHYSICAL DATA *****

APPEARANCE Clear-slightly hazy liquid

pH

VISCOSITY - 54.5 cST @ 100°C

ODOR Some

BOILING POINT High

MELTING or FREEZING POINT

VAPOR DENSITY(Air=1) NA

VAPOR PRESSURE(mm Hg) low

PERCENT VOLATILE (by weight) Nil

SOLUBILITY IN WATER Soluble

EVAPORATION RATE (Butyl Acetate=1) Nil

SPECIFIC GRAVITY (WATER = 1) 1.003

***** III - FIRE AND EXPLOSIVE HAZARD DATA *****

FLASH POINT 450° F

AUTO IGNITION TEMPERATURE

LOWER EXPLOSION LIMIT (%)

UPPER EXPLOSION LIMIT (%)

EXTINGUISHING MEDIA X FOAM

ALCOHOL FOAM X CO2

X DRY CHEMICAL

X WATER FOG OTHER

SPECIAL FIRE FIGHTING PROCEDURES:

Use water to cool fire-exposed containers. If a leak or spill has ignited, use water spray to disperse vapors.

UNUSUAL FIRE AND EXPLOSION HAZARDS : NONE

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*** IV - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE

Eyes: Slight to moderate

Skin: Slightly irritating, with possible redness, edema, or drying of skin.

EMERGENCY AND FIRST AID PROCEDURES:

Eyes: Flush thoroughly with water for at least 15 minutes.

Skin: Wash exposed area with soap and water.

*** V - REACTIVITY DATA ***

STABILITY: X STABLE CONDITIONS TO AVOID
UNSTABLE

HAZARDOUS DECOMPOSITION PRODUCTS

Heating in air may produce irritating aldehydes, acids, and ketones.

HAZARDOUS	POLYMERIZATION	CONDITIONS TO AVOID
MAY	X WILL NOT	
?	?	

INCOMPATIBILITY (MATERIALS TO AVOID)

WATER	OTHER	None
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*** VI - SPILL OR LEAK PROCEDURES ***

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Contain spill if possible. Avoid contact with eyes. Wipe up or absorb on suitable material and shovel up.

WASTE DISPOSAL METHODS

Dispose of to conform with all Federal, State and local regulations.