

(in compliance with 29 CFR 1910.1200)

identity: Stan-Mask 21690

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section 1 - Preparation / Product Information

manufactured for and supplied by:

telephone no:

(330) 798-9300

Harwick Standard Distribution

date prepared:

April 30, 2002

Corporation **60 South Seiberling Street**

preparer:

Health, Safety & Environment

P.O. Box 9360

Akron, OH 44305-0360

product use:

Reodorant

section 2- Ingredients / Identity Information

components chemical identity/cas# exposure limits PEL

TLV **OTHER** **Toxicity**

amount

Proprietary Formulation

Not Available

LD50/LC50

% 100

section 3 - Physical / Chemical Characteristics

refractive index:

1.4522-1.4622 @ 20°C

boiling point: freezing point: Not Determined Not Determined

vapor pressure (mm Hg): vapor density (AIR=1):

Not Determined Not Determined

solubility in water

Insoluble

specific gravity:

0.986-0.996 @ 25°C

pH:

odor threshold (ppm): coef. water/oil dist.:

Not Determined Not Determined Not Determined

evaporation rate:

Not Determined

Liquid; Almost colorless

Odor; Apple

section 4 - Fire and Explosion Hazard Data

appearance (physical state) and odor:

flash point (method):

200°F (CC)

extinguishing media:

CO₂, foam, dry chemical

special fire fighting procedures:

Wear self-contained breathing apparatus and protective clothing.

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unusual fire and ex	cplosion haza	r ds: None k	known		
hmis rating:		2			
hazardous combus	-	: None k			
section 5 — Reactiv	7ity Data				<u> </u>
stability	stable: unstable:	☑ □			
conditions to avoid	l (cond. of rea	ctivity):	None known		
incompatibility (ma	aterials to avo	oid):	None known		
hazardous decomp	osition or byp	products:	None known		
hazardous polyme	rization	may occur: will not occur:			
conditions to avoid	l:		None known		
hmis rating: 0					
section 6 – Health	Hazard Data				
primary routes of exposure					
inhalation skin absorption	☑	skin contact ingestion	<u> </u>	eye contact	Ø
health hazards					
acute: Prolone	Prolonged exposure to some of the constituents of this mixture in their concentrated form may				

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have a potential for the following health hazards; Harmful if swallowed, irritating to the eyes, skin, and

respiratory tract (nose, throat, and lungs).



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chronic: None known

carcinogenicity

NTP \square IARC \square OSHA

signs and symptoms of exposure: See Health Hazards above.

medical conditions generally aggravated by exposure: None known

hmis rating: 1

section 7 — First Aid Measures

emergency and first aid procedures

inhalation: Move to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give

oxygen. Consult a physician.

ingestion: Consult a physician.

skin contact: Wash with soap and water. If irritation develops, consult a physician.

eye contact: Irrigate with fresh, clean water for 15 minutes. If irritation develops, consult a

physician.

section 8 - Precautions for Safe Handling and Use

steps to be taken in case material is

released or spilled: Cover with an inert non-combustible absorbent material and

remove to a disposal container.

waste disposal method: In accordance with federal, state, and local regulations. Refer to

Section 10.

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precautions to be taken in handling and storing:

Store tightly in sealed containers in a cool location.

other precautions: Avoid contact with eyes, skin, and clothing.

section 9 - Control Measures

respiratory protection (specify type): A NIOSH/MSHA approved respirator as necessary.

ventilation

local exhaust:

Recommended to minimize exposure.

mechanical (general): Recommended to minimize exposure.

protective gloves: Impervious

eye protection: Safety goggles

other protective clothing or equipment: Eyewash station, face-shield

work/hygienic practices: Wash thoroughly after handling

section 10 - Additional Information

special shipping information:Non-Hazardous

TSCA Inventory Status:

Chemical components are listed on the TSCA inventory.

sara title III

This product contains the following toxic chemical(s) subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986 and of 40 CFR 372:

None known

RCRA status

The following chemical components are listed under (40 CFR 261):

None known

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