

# material safety data sheet (in compliance with 29 CFR 1910.1200)

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## SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

## PRODUCT IDENTIFIER: STAN-MASK 21707 PEACH

Manufactured for and supplied by:

Harwick Standard Distribution Corporation

60 South Seiberling Street

P.O. Box 9360

Akron, Ohio 44305-0360

Telephone #:

330-798-9300

Date prepared: Preparer:

May 12, 2009

Health, Safety & Environment

Product Use:

Reodorant

SECTION 2 — COMPOSITIO				
Components Chemical Identity	CAS Number	LD50 (mg/kg) of Ingredient	LC50 (mg/kg) of Ingredient	<u>%</u>
Proprietary formulation	Not available			100

## **SECTION 3 - HAZARD(S) IDENTIFICATION**

Primary routes of exposure:

inhalation ☑

skin contact ☑

eye contact ☑

skin absorption □

ingestion 🛚

**Potential Health Effects:** Vapor and liquid can be irritating to the eyes, skin, throat and lungs.

## **SECTION 4 – FIRST AID MEASURES**

**inhalation:** Remove person to fresh air. If not breathing, give artificial respiration. If breathing is difficult, get immediate medical attention.

**Ingestion:** Do not induce vomiting. Rinse mouth out with water. Consult a physician.

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

**Eye contact:** Flush immediately with copious amount of water. If irritation develops, consult a physician.

#### **SECTION 5 – FIRE FIGHTING MEASURES**

Flash point (method):

+ 200°F closed cup

Extinguishing media:

CO<sub>2</sub>, foam, dry chemical

Special fire fighting procedures:

Wear self-contained breathing apparatus and protective clothing.

**Unusual fire and explosion hazards:** 

None known

**Hazardous combustion products:** 

Burning liberates CO<sub>x</sub> and smoke.



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## **SECTION 6 – ACCIDENTAL RELEASE MEASURES**

**Leak & Spill Procedure:** Dike and absorb spill with and inert material such as sand or earth. Transfer to a suitable container for disposal.

### **SECTION 7 - HANDLING AND STORAGE**

Handling & Storage:

Store tightly in sealed containers in a cool location.

## **SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION**

**Respiratory protection (specify type):** A NIOSH/MSHA approved respirator above PEL or TLV, and/or an organic vapor respirator for vapors or mists.

Ventilation:

local exhaust:

Recommended to minimize exposure.

mechanical (general):

Recommended to minimize exposure.

Protective gloves:

Oil resistant gloves

Eye protection:

Splash resistant safety glasses with side-shields

Skin protection:

Long sleeved clothing.

Other protective clothing or equipment:

Eyewash station and safety shower

Work/hygienic practices:

Wash thoroughly after handling

## **SECTION 9 - PHYSICAL & CHEMICAL PROPERTIES**

Boiling point:	Not determined	Specific gravity:	0.87 - 0.89
Freezing point:	Not determined	pH:	Not determined
Vapor pressure (mm Hg):	Not determined	Odor threshold (ppm):	Not determined
Vapor density (AIR=1):	Not determined	Coefficient of water/oil distribution:	Not determined
Solubility in water:	Not available	Evaporation rate:	Not determined
Appearance/Physical state:	Free flowing liquid free of sediment	Odor:	Characteristic
Form:	Liquid	Color:	Pale yellow – light yellow

### **SECTION 10 - STABILITY & REACTIVITY**

Stability

stable:

M

unstable:

Conditions to avoid (cond. of reactivity):

Excessive heat

Incompatibility (materials to avoid):

Strong oxidizing agents

Hazardous decomposition or byproducts:

None known

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	<u> </u>				, ==		
Hazardous p	olymerizatio		may occur:				
		,	will not occur:	₫			
Conditions t	o avoid:		None known				
<b>SECTION 11</b>	- TOXICOLO	GICAL I	NFORMATIO				
Acute:	Vapor and liq	uid can b	e irritating to tl	he eyes, skin, th	roat and lu	ings.	
Chronic:.	None known.		_	,		_	
Carcinogenie			_		_		
NTP		IARC		OSHA		ACGIH	
Reproductiv	e toxicity:	Not ava	ilable.				
	- ECOLOGIC	A 14	the state of the s			3.5	
Aquatic Tox	<u> </u>	/ailable.		i Nastrius ( <u>) (1816) suure este</u> esti esti illustete <u>e</u> t	One have a		
<b>SECTION 13</b>	- DISPOSAL	CONSID	ERATIONS				
Waste dispo	sal method:		In accordance v	with federal, state	, and local	l regulations	
			and the second s				
**************************************			INFORMATI	ON			
Special ship	ping informat	tion:	Not available.				
	DEC. !! 470	DV TAUT				11 H	
<u> </u>	- REGULATO	KY LIVE	JKMAIIUN				
TSCA Inventory Status: Chemical components are listed on the TSCA inventory.							
Chemical Com	ponents are ns	occu on u	e 13CA IIIVelia	лу.			
SARA 313							
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 showing common and linked under (40 CER 361): Name language							
The following chemical components are listed under (40 CFR 261): None known							
FDA Status 21 CFR: Regulated for Use under the following 21 CFR sections: No							
	3			J			
<b>HMIS Classif</b>	ication:	HEALTH	<u>1,</u> F	LAMMABILITY	1,	REACTIVIT	Υ0

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**SECTION 16 - OTHER INFORMATION**