MATERIAL SAFETY DATA SHEET	U.S. DEPARTMENT OF LABOR
May be used to comply with	Occupational Safety and Health Administration
OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be	(Non-Mandatory Form) Form Approved
consulted for specific requirements	OMB No. 1218-0072
IDENTITY (As Used on Label and List)	SH SCENT - VANILLA
SECTION I	
Distributor's Name	Emergency Telephone Number
BRADY INDUSTRIES, INC.	(800) 424-9300
Address (Number, Street, City, State & ZIP C	ode)Telephone Number for Information
	(702) 876-3990
	Date Prepared
LAS VEGAS, NEVADA 89103	<u>12/04/2002</u> Signature of Preparer (optional)
	Signature of Freparer (optional)
SECTION II - HAZARDOUS INGREDIENTS/	IDENTITY INFORMATION
Hazardous Components (Specific Chemical Identity; Common Na	me(s)) OSHA PEL ACGIH TLV Recommended % (optional) Other Limits
ACCORDING TO OSHA HAZARD COMMUNICAT	IONS STANDARD 29 CFR 1910.1200, THIS
PRODUCT IS NOT HAZARDOUS.	
UARADD DAMING.	HEALTH = 1
	HEALTH = 1 FIRE = 0
	$\begin{array}{llllllllllllllllllllllllllllllllllll$
	$\frac{1}{2} = 0$ SPECIFIC HAZARDS = N/A
1-SLIGHT	SPECIFIC HAZARDS = $N/A$
0-INSIGNIFICANT	
U-INSIGNIFICANI	
SECTION III - PHYSICAL/CHEMICAL CHA	RACTERISTICS
SECTION III - PHYSICAL/CHEMICAL CHA	Specific Gravity (H20 = 1)
Boiling Point <u>212</u> <sup>0</sup> F	Specific Gravity (H20 = 1) 1.07
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg)	Specific Gravity (H20 = 1) <u>1.07</u> Melting Point
Boiling Point <u>212</u> <sup>0</sup> F	Specific Gravity (H20 = 1) 1.07
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) N/A Vapor Density	Specific Gravity (H20 = 1) <u>1.07</u> Melting Point <u>N/A</u> Evaporation Rate (Butyl Acetate = 1)
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) N/A Vapor Density N/A	Specific Gravity (H20 = 1) 1.07 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) 1.05
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) N/A Vapor Density N/A Solubility in Water	Specific Gravity (H20 = 1) <u>1.07</u> Melting Point <u>N/A</u> Evaporation Rate (Butyl Acetate = 1)
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) Vapor Density N/A Solubility in Water 100% SOLUBLE Appearance and Odor	Specific Gravity (H20 = 1) 1.07 Melting Point Evaporation Rate (Butyl Acetate = 1) 1.05 pH 7.0
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) N/A Vapor Density N/A Solubility in Water 100% SOLUBLE	Specific Gravity (H20 = 1) 1.07 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) 1.05 pH 7.0
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) N/A Vapor Density N/A Solubility in Water Appearance and Odor CLEAR COLORLESS TO LIGHT AMBER LIQU	Specific Gravity (H20 = 1) 1.07 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) 1.05 pH 7.0 ID WITH A VANILLA FRAGRANCE.
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) Vapor Density N/A Solubility in Water Appearance and Odor CLEAR COLORLESS TO LIGHT AMBER LIQU SECTION IV - FIRE AND EXPLOSION HAZ	Specific Gravity (H20 = 1) 1.07 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) 1.05 pH 7.0 ID WITH A VANILLA FRAGRANCE. ARD DATA
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) N/A Vapor Density N/A Solubility in Water 100% SOLUBLE Appearance and Odor CLEAR COLORLESS TO LIGHT AMBER LIQU SECTION IV - FIRE AND EXPLOSION HAZ Flash Point (Method Used)	Specific Gravity (H20 = 1) 1.07 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) 1.05 pH 7.0 ID WITH A VANILLA FRAGRANCE. ARD DATA Flammable Limits LEL UEL
Boiling Point 212 <sup>0</sup> F Vapor Pressure (mm Hg) Vapor Density N/A Solubility in Water Appearance and Odor CLEAR COLORLESS TO LIGHT AMBER LIQU SECTION IV - FIRE AND EXPLOSION HAZ	Specific Gravity (H20 = 1) 1.07 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) 1.05 pH 7.0 ID WITH A VANILLA FRAGRANCE. ARD DATA
Boiling Point 212°F Vapor Pressure (mm Hg) N/A Vapor Density N/A Solubility in Water Appearance and Odor CLEAR COLORLESS TO LIGHT AMBER LIQU SECTION IV - FIRE AND EXPLOSION HAZ Flash Point (Method Used) NOT FLAMMABLE Extinguishing Media USE SAND, DRY CHEMICAL, FOAM, HALON	Specific Gravity (H20 = 1) 1.07 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) 1.05 pH 7.0 ID WITH A VANILLA FRAGRANCE. ARD DATA Flammable Limits N/A LEL UEL N/A
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Incompatibility STRONG OXIDI2	ZING AGENTS SUCH AS CHLORINE BLEACH
<u>Hazardous Decomp</u>	position or Byproducts
Hazardous	May Occur Conditions to Avoid
_	Will Not Occur XXX NONE
<u>SECTION VI -</u>	HEALTH HAZARD DATA
Route(s) of Entr	ry: Inhalation? Skin? Ingestion? YES YES POSSIBLY
	(Acute and Chronic) <u>LD NON-CORROSIVE DETERGENT WHICH COULD ACT AS A MILD IRRITANT TO TH</u>
EYES AND MUCC	
Emergency and Fi	irst Aid Procedures
SKIN:	FLUSH EXPOSED AREA WITH LUKE WARM WATER. IF IRRITATION PERSISTS CONSULT A PHYSICIAN IMMEDIATELY.
EYES:	FLUSH EYES FOR 15 MINUTES WITH COOL WATER. IF IRRITATION DEVELOPS CONSULT A PHYSICIAN IMMEDIATELY.
INHALATION:	REMOVE PATIENT TO CLEAN ATMOSPHERE AND ADMINISTER OXYGEN ] NECESSARY. CONSULT A PHYSICIAN IMMEDIATELY.
INGESTION:	DO <u>NOT</u> INDUCE VOMITING. HAVE PATIENT DRINK LARGE AMOUNTS OF WATE OR MILK. CONSULT A PHYSICIAN IMMEDIATELY.
	NOTE: DO NOT GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.
	NOTE. DO <u>NOT</u> GIVE ANTINING BI MOUTH TO AN UNCONSCIOUS PERSON.
SECUTON VIT	DECAUTIONS FOR CAFE HANDIING AND HEE
	- PRECAUTIONS FOR SAFE HANDLING AND USE
Steps to Be Take	en in Case Material is Released or Spilled
Steps to Be Take SMALL SPILL:	en in Case Material is Released or Spilled FLUSH AREA WITH WATER TO AN INDUSTRIAL SEWER LINE.
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Steps to Be Take <u>SMALL SPILL:</u> <u>LARGE SPILL:</u> Waste Disposal M <u>CONTACT STATH</u> Precautions to B <u>KEEP THIS MAT</u> Other Precaution <u>KEEP OUT OF R</u>	en in Case Material is Released or Spilled <u>FLUSH AREA WITH WATER TO AN INDUSTRIAL SEWER LINE.</u> <u>CONTAIN SPILL WITH DIKES OF ABSORBENT MATERIALS SUCH AS CLAY, SANN</u> OR VERMICULITE. DISPOSE MATERIALS AS NON-HAZARDOUS. Method <u>E AND LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION.</u> Be Taken in Handling and Storing <u>TERIAL AWAY FROM HIGH HEAT AND STORE IN A COOL DRY AREA.</u> As <u>REACH OF CHILDREN.</u>
Steps to Be Take <u>SMALL SPILL:</u> <u>LARGE SPILL:</u> Waste Disposal M <u>CONTACT STATE</u> Precautions to B <u>KEEP THIS MAT</u> Other Precaution <u>KEEP OUT OF R</u> <u>SECTION VIII</u>	en in Case Material is Released or Spilled FLUSH AREA WITH WATER TO AN INDUSTRIAL SEWER LINE. CONTAIN SPILL WITH DIKES OF ABSORBENT MATERIALS SUCH AS CLAY, SANN OR VERMICULITE. DISPOSE MATERIALS AS NON-HAZARDOUS. Method E AND LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION. Be Taken in Handling and Storing TERIAL AWAY FROM HIGH HEAT AND STORE IN A COOL DRY AREA. As EEACH OF CHILDREN. - CONTROL MEASURES
Steps to Be Take <u>SMALL SPILL:</u> <u>LARGE SPILL:</u> Waste Disposal M <u>CONTACT STATE</u> Precautions to B <u>KEEP THIS MAT</u> Other Precaution <u>KEEP OUT OF R</u> <u>SECTION VIII</u> Respiratory Prote <u>NONE</u>	en in Case Material is Released or Spilled <u>FLUSH AREA WITH WATER TO AN INDUSTRIAL SEWER LINE.</u> <u>CONTAIN SPILL WITH DIKES OF ABSORBENT MATERIALS SUCH AS CLAY, SANN</u> OR VERMICULITE. DISPOSE MATERIALS AS NON-HAZARDOUS. Method <u>E AND LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION.</u> Be Taken in Handling and Storing <u>TERIAL AWAY FROM HIGH HEAT AND STORE IN A COOL DRY AREA.</u> As <u>REACH OF CHILDREN.</u>
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Steps to Be Take <u>SMALL SPILL:</u> <u>LARGE SPILL:</u> Waste Disposal M <u>CONTACT STATE</u> Precautions to B <u>KEEP THIS MAT</u> Other Precaution <u>KEEP OUT OF R</u> <u>SECTION VIII</u> Respiratory Prote <u>NONE</u>	en in Case Material is Released or Spilled FLUSH AREA WITH WATER TO AN INDUSTRIAL SEWER LINE. CONTAIN SPILL WITH DIKES OF ABSORBENT MATERIALS SUCH AS CLAY, SANN OR VERMICULITE. DISPOSE MATERIALS AS NON-HAZARDOUS. Method E AND LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION. Be Taken in Handling and Storing TERIAL AWAY FROM HIGH HEAT AND STORE IN A COOL DRY AREA. MS REACH OF CHILDREN. - CONTROL MEASURES ection (Specify Type) Local Exhaust NOT REQUIRED NONE
Steps to Be Take <u>SMALL SPILL:</u> <u>LARGE SPILL:</u> Waste Disposal M <u>CONTACT STATE</u> Precautions to B <u>KEEP THIS MAT</u> Other Precaution <u>KEEP OUT OF R</u> <u>SECTION VIII</u> Respiratory Prote <u>NONE</u>	en in Case Material is Released or Spilled FLUSH AREA WITH WATER TO AN INDUSTRIAL SEWER LINE. CONTAIN SPILL WITH DIKES OF ABSORBENT MATERIALS SUCH AS CLAY, SAND OR VERMICULITE. DISPOSE MATERIALS AS NON-HAZARDOUS. Method E AND LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION. Be Taken in Handling and Storing TERIAL AWAY FROM HIGH HEAT AND STORE IN A COOL DRY AREA. NS REACH OF CHILDREN. - CONTROL MEASURES ection (Specify Type) Local Exhaust Special NOT REQUIRED NONE Mechanical (General) Other
Steps to Be Take <u>SMALL SPILL:</u> <u>LARGE SPILL:</u> Waste Disposal M <u>CONTACT STATH</u> Precautions to B <u>KEEP THIS MAT</u> Other Precaution <u>KEEP OUT OF R</u> <u>SECTION VIII</u> Respiratory Prote <u>NONE</u> <u>Ventilation</u> Protective Gloves	en in Case Material is Released or Spilled FLUSH AREA WITH WATER TO AN INDUSTRIAL SEWER LINE. CONTAIN SPILL WITH DIKES OF ABSORBENT MATERIALS SUCH AS CLAY, SANN OR VERMICULITE. DISPOSE MATERIALS AS NON-HAZARDOUS. Method E AND LOCAL ENVIRONMENTAL AGENCIES FOR INFORMATION. Be Taken in Handling and Storing TERIAL AWAY FROM HIGH HEAT AND STORE IN A COOL DRY AREA. SEACH OF CHILDREN. ECONTROL MEASURES ection (Specify Type) Local Exhaust Special NOT REQUIRED NONE Mechanical (General) Other NOT REQUIRED NONE S Eye Protection
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