



SAFETY DATA SHEET
According to Regulation (EC) No 1907/2006 (REACH)

Revision Date: December 21, 2010

JEENATE 3H

Version No.: 1.0

Section 1 – Identification of the Substance / mixture and of the company / undertaking

Issued by: JEEN International Corporation
24 Madison Road
Fairfield, New Jersey 07004
Tel#: 973-439-1401

Chemtrec Emergency Tel#: 800-424-9300

Emergency telephone number : +1703-527-3887 (Chemtrec Int'l Tel - Collect calls accepted)

Product Trade Name: **JEENATE 3H**
Usage: Skin conditioner
CAS Number: 9002-88-4
INCI: Polyethylene
EC #: Exempt

Section 2 – Hazardous Ingredients

This material contains no ingredients which are known to JEEN International Corp. to be hazardous unless listed below.

CAS Number	Ingredients	Wt%	Exposure Limits
None as defined under the U.S. OSHA Hazard Communication Standard (29 C.F.R. § 1910.1200) or the Canadian Hazardous Products Act [S.C. 1987, c.30 (Part 1)]			

Risk / Safety Phrases

Not applicable

Non-Hazardous as per CLP and Directive 67/548/EEC.

Section 3 – Composition/Information on Ingredients

Containing Components	Limit/Qty	Agency/Type
Chemical Name: Ethylene, Homopolymer		
CAS: 9002-88-4	None	N/A

Composition Comment:

All the commercial components of this material are on the US EPA's Toxic Substances Control Act Chemical Substance Inventory. Some manufacturing impurities may not appear on the TSCA Inventory List. TSCA Inventory rules do not require listings for chemicals that are unintentionally present as impurities.

Section 4 – First Aid Measures

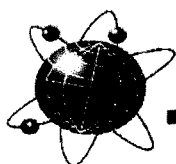
Inhalation: Not expected to be a problem under normal conditions of use. When finely divided, inhalation of dust may cause irritation of mucous membrane and respiratory tract. OSHA permissible exposure limit (PEL-TWA) and ACGIH threshold limit value (TLV-TWA) for respirable dust: 5 mg/m³. Total nuisance dust OSHA PEL-TWA: 15 mg/m³; total dust ACGIH TLV-TA: 10 mg/m³. If heated to decomposition, fumes generated may result in respiratory irritation. ACGIH exposure limit for paraffin wax fume is a TLV-TWA of 2 mg/m³.

Skin and Eye Contact: Not expected to be a problem under normal conditions of use. May produce mild irritation on prolonged contact with skin or eyes. Not expected to be absorbed through the skin in significant quantities. The cool solid material is not expected to cause skin or eye irritation; however, contact with molten material may result in thermal burns.

Ingestion: May be harmful if swallowed. May cause gastrointestinal disturbances.

Emergency and First Aid Procedures:

Wash skin thoroughly with soap and water. Launder clothing before reuse. If in eyes, irrigate with flowing water immediately and continuously for fifteen minutes. Consult a physician. If inhaled, remove to fresh air and administer oxygen if necessary. If ingested, consult a physician. If molten polymer gets on skin, cool rapidly with cold water. Do not attempt to peel polymer from skin. Obtain medical attention for thermal



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burns.

Section 5 – Fire Fighting Measures

Flash Point: > 350°F (> 175 °C)	Flammable Limits: Not available
Flash Method:	COC ASTM D-92
Extinguishing Media:	Use water spray or fog, alcohol-type foam, dry chemical, or CO2.
Fire Fighting Procedures:	Use a self-contained breathing apparatus with full face piece operate in pressure-demand or other positive pressure mode. Non-flammable. Keep fire-exposed containers cool using water spray.
Unusual Fire and Explosion Hazards:	When finely divided and suspended in air, this product could be flammable. Under these circumstances, keep away from heat, sparks and open flames. Use adequate ventilation and ground all equipment. As with most solid or particulate organic materials, extremely high dust concentration in air may result in a potential explosion hazard. Use good housekeeping to prevent significant solids accumulation.

Section 6 – Accidental Release Measures

Action to take for spills:	(Sweep up material and place in appropriate disposal container. Use sweeping compound or other cleaning aids to pick up residues. Wash down area thoroughly with water. Use appropriate personal protective equipment as necessary. If liquid is hot, attempt to confine spill and let the liquid solidify. Once solid, the product may be recovered as any other solid material.
Disposal Method:	Secure container and take to an approved waste disposal site. Dispose of residues in accordance with applicable Local, State and Federal Regulations.
Decontamination Procedures:	Not applicable.

Section 7 – Handling and Storage

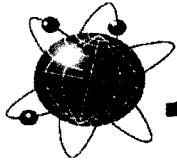
Packaged material (boxes, bags) should be stored in conditions that avoid extremes of temperature. The shelf life of the products depends on storage conditions and intended uses; properties such as melting point, viscosity, and penetration will remain stable for over one year. The color of the products, especially white waxes, may darken slightly after two or three months under certain conditions. Care must be taken to avoid overheating the molten wax and causing oxidation of the product. Care must be taken to avoid overheating the molten wax and causing oxidation of the product. Care must also be taken to avoid skin contact with the molten wax, which will cause thermal burns. Good hygiene practices should always be followed when handling the material.

Section 8 – Exposure Controls / Personal Protection

Respiratory Protection:	Respirator use is not expected to be necessary under normal conditions of handling. In emergency situations, use of a NIOSH-approved respirator may be required.
Ventilation:	General ventilation should be provided to maintain ambient concentrations below nuisance levels.
Protective Clothing:	Chemical-resistant gloves and chemical goggles should be used to prevent skin and eye contact.

Section 9 – Physical and Chemical Properties

Specific Gravity @ 60°F (15.6 °C):	0.92 – 0.94 °F
Volatility:	Nil
Vapor Pressure:	Not determined
Solubility in Water (%):	Insoluble
Appearance @ 25°C:	Pastille.
Odor:	Little or no odor.
Flash Point, COC (ASTM D-92):	> 175 °C / 350 °F
Melting Point:	66 - 73 °C



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Section 10 – Stability and Reactivity

Stability: Stable under Normal conditions of storage and use. Unstable

Incompatibilities (Materials to Avoid): Keep away from strong oxidizing agents

Hazardous Decomposition Products: None known.

Hazardous Polymerization: May occur Will not occur

Conditions to Avoid: See above statements.

Section 11 - Toxicological Information

There are no known toxicological effects.

Section 12 - Ecological Information

This product would not be expected to cause damage to the environment. It would be expected to biodegrade slowly, depending upon the conditions to which it is exposed. Under OECD Method 301D, the biodegradability is less than 25% after 5 days.

Section 13 - Disposal Considerations

Surplus or waste residues of this product should be placed in a suitable waste container and taken to an approved waste disposal site. Dispose of all surplus or waste residues in accordance with applicable waste management regulations.

Section 14 – Transportation Information

UN Number:	Not hazardous*	IMDG Page Number:	Not applicable
UN Class:	Not applicable	TREMCARD Number:	Not applicable
ADR/RID Class:	Not applicable	IFAG Table Number:	Not applicable
EmS Number:	Not applicable		

*For material shipped at or above 100°C and below its flash point, the following UN class, number applies: Elevated Temperatures NOS, Hazard Class 9, PG III, ID#: 3257

Section 15 – Regulatory Information

Safety, health and environmental regulations/legislation specific for the substance or mixture:

Relevant information regarding authorization : N/A

Relevant information regarding restriction : N/A

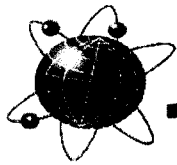
Section 16 – Other Information

EC Classification: Not classified under 67/548/EEC

Hazard Symbol: None Risk Phrases: None Safety Phrases: None Precautionary Phrases: None

Health (NFPA): 0 Flammability (NFPA): 1 Reactivity (NFPA): 0 Protective Equipment: B

These data are offered in good faith as typical values and not as a Product Specifications. No warranty, either expressed or implied, is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable; however, each user should review these recommendations in the specific context of intended use and determine whether they are appropriate.



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