



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

Revision Date: January 1, 2016

Version No.: 1

SECTION 1 – IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY / UNDERTAKING

- 1.1 Product identifier**
Product Name **JEECHEM TISC**
- 1.2 Relevant Identified Uses of the Substance or Mixture and Uses Advised Against**
Identified uses Cosmetic raw material
- 1.3 Details of the Supplier of the Safety Data Sheet**
Company JEEN International Corporation
24 Madison Road
Fairfield, New Jersey 07004
Tel: +1-973-439-1401
Fax: +1-973-439-1402
email: info@jeen.com
- 1.4 Emergency telephone number** +1703-527-3887(Chemtrec Int'l Tel - Collect calls accepted)

SECTION 2 – HAZARDS INGREDIENTS

- 2.1 Classification of the Substance or Mixture** according to Regulation (EC) 1272/2008
None
- 2.2 Label Elements** according to Regulation (EC) EU 1272/2008
Hazard pictogram None
Signal words None
Hazard statements None
Precautionary statements None
- 2.3 Other Hazards** None known

SECTION 3 – COMPOSITION/INFORMATION ON INGREDIENTS

- 3.1 Substances**
Chemical characterization Cosmetic ingredients
INCI Triisostearyl Citrate
CAS 113431-54-2
EC 231-896-3
Concentration 100%
- 3.2 Mixture** -

SECTION 4 – FIRST AID MEASURES

- 4.1 Description of First Aid Measures**
Ingestion: May cause abdominal discomfort, nausea, vomiting and diarrhea. Give two glasses of water. Do not induce vomiting. Obtain medical attention.



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Skin contact:	May cause some irritation or discomfort. Remove contaminated clothing. Wash affected area with soap & water.
Eye contact:	May cause some moderate eye irritation. Flush immediately with water for 15 to 20 minutes. Obtain medical attention if severe irritation occurs.
Inhalation:	Short – term harmful health effects are not expected from vapor-generated at ambient temperatures. If first aid is required, move victim to fresh air. After first aid, get appropriate in-plant, paramedic, or community medical support.

4.2 Most important Symptoms and Effects No information available

4.3 Indication of any immediate Medical Attention and special Treatment needed
No information available.

SECTION 5 – FIRE FIGHTING MEASURES

5.1 Extinguishing Media	Use water spray, carbon dioxide, alcohol type or universal type foam applied in accordance with the manufacturer's instructions.
5.2 Fire Fighting Instructions	Treat as an oil fire. Do not release runoff from fire control methods to sewers or waterways.
5.3 Flash Point	>200 F (PMCC)
5.4 Fire Fighting Equipment	Because fire may produce toxic thermal decomposition products, wear a self-contained breathing apparatus (SCBA) with a full face piece operated in pressure-demand or positive-pressure mode.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, Protective Equipment and Emergency Procedures	Review FIRE FIGHTING MEASURES and HANDLING (PERSONNEL) sections before proceeding with clean up. Use appropriate PERSONAL PROTECTIVE EQUIPMENT during clean up.
6.2 Methods and Material for Containment and Cleaning Up	Collect for disposal in accordance with applicable Federal , State, or local regulations.
Containment:	For large spills, dike far ahead of liquid spill for later disposal. Dont release into sewers/ waterways
Regulatory Requirements:	Follow applicable OSHA regulations (29 CFR 1910.120)
6.3 Reference to other Sections	Section 8: Exposure control /personal protection. Section 13: Waste treatment.



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SECTION 7 – HANDLING AND STORAGE

7.1	Precautions for Safe Handling	Safety glasses and PVC gloves recommended.
7.3	Condition for Safe Storage, including any Incompatibilities	Keep container tightly closed.

SECTION 8 – EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1	Engineering Controls	No special engineering controls are required under normal use.
8.2	Personal Protective Equipment	
	Ventilation:	Provide general or local exhaust ventilation systems to maintain airborne concentrations below OSHA PELs (sec.2). Local exhaust ventilation is preferred because it prevents contaminated dispersion into the work area by controlling it at its source.
	Respiratory Protection:	Seek Professional advice prior to respiratory selection and use. Follow OSHA respirator regulations (29 CFR 1910.134) and, if necessary, wear an MSHA/NIOSH-approved respirator. Select respirator based on its suitability to provide adequate worker protection for given working conditions, level of airborne contamination, and presence of sufficient oxygen. For emergency or non-routine operations (cleaning spills, reactor vessels, or storage tanks), wear a SCBA. Warning! Air-purifying respirators do not protect workers in oxygen –deficient atmospheres. If respirators are used, OSHA requires a written respiratory protection program that includes at least: medical certification, training, fit testing, periodic environmental monitoring maintenance, inspection, cleaning and convenient, Sanitary storage areas.
	Protective Clothing/Equipment:	Wear protective eyeglasses or chemical safety goggles, per OSHA eye-and face protection regulations (29 CFR 1910.133). Contact lenses are NOT eye protective devices. Appropriate eye protection must be worn instead of, or in conjunction with contact lenses.
	Safety Stations:	Make emergency eye wash stations, safety/quick –drench showers, and washing facilities available tin work area.
	Contaminated Equipment:	Separate contaminated work clothes from street clothes. Launder before reuse. Remove this material from your shoes and clean personal protective equipment.
	Comments:	Never eat, drink, or smoke in work areas. Practice good personal hygiene after using this material, especially before eating, drinking, smoking, using the toilet, or applying cosmetics.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic Physical and Chemical Properties



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Appearance:	Clear to Slightly Hazy Viscous Liquid
Odor:	Slight Typical
pH:	4-6
Water Solubility:	Insoluble
Boiling Point:	>175 DEG C.
Melting Point:	Not applicable
Flash Point	165 DEG C.
Explosive Properties:	Not Explosive
Oxidizing Properties	NOT Reactive
Vapor Pressure (20 DEG C):	< 0.02 mm Hg at 20 deg. C
Relative density:	0.903 at 25 deg. C
Solubility:	Insoluble in water
Vapor density:	Not determined
Viscosity:	Low
% volatile:	Ni

SECTION 10 – STABILITY AND REACTIVITY

10.1 Stability	Stable at room temperature in closed containers under normal storage and handling conditions.
10.2 Incompatible Materials	Strong acids, alkalis and oxidizers.
10.3 Hazardous Thermal Decomposition	Oxides of Carbon.
10.4 Hazardous Polymerization	Will not occur.

SECTION 11 - TOXICOLOGICAL INFORMATION

11.1 Information on Toxicological Effects	A knowledge of the available toxicology information of the chemical properties of the material suggests that overexposure is unlikely to aggravate existing medical conditions.
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SECTION 12 - ECOLOGICAL INFORMATION

12.1 Information on Ecological Effects	No data available.
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SECTION 13 - DISPOSAL CONSIDERATIONS

13.1 Waste Treatment Methods	Contact a licensed contractor for detailed recommendations. Follow applicable Federal, State, and local regulations.
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SECTION 14 – TRANSPORTATION INFORMATION

14.1 Shipping Description	
DOT Transportation Data (49 CFR 172.101):	
DOT Proper Shipping Name:	Not Regulated
DOT Classification:	N/A
DOT I.D. #:	N/A



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UN Hazard Class: N/A

SECTION 15 – REGULATORY INFORMATION

TSCA Inventory Status: Listed

European Inventory of Existing Chemical Substances (EINECS): This product is listed on the EINECS inventory of Europe.
Registration # 271-516-3

EPA Regulations: SARA 311/312 Codes:

Acute:	None
Chronic:	None
Fire:	None
Reactivity:	None
Pressure:	None

SECTION 16 – OTHER INFORMATION

Disclaimer: As the conditions or methods of use are beyond our control, we do not assume any responsibility and expressly disclaim any liability for any use of this product. Information contained herein is believed to be true and accurate but all statements or suggestions are made without warranty, expressed or implied, regarding accuracy of the information, the hazards connected with the use of the material or the results to be obtained from the use thereof. Compliance with applicable federal, state and local regulations remains the responsibility of the user.