

# SAFETY DATA SHEET KERATIN LASH CONDITIONER

## SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE

Product Name: Keratin Lash Conditioner Company Code: SCL-1035 Other Means of Identification: None Known Recommended Use of Mixture: Intended for topical use only. Supplier Details

> 3D Beauty International 75 Bunsen Irvine, CA USA 92618 (949) 788-0266

www.3d-beauty.com

**Emergency Phone Number** 

Chemtrec US & Canada: 1-(800)-535-5053 International: 1-(353)-323-3500

# SECTION 2: HAZARD IDENTIFICATION

Classification of Mixture Not a hazardous substance or mixture GHS Label Elements Not a hazardous substance or mixture Other Hazards Not Otherwise Classified (HNOC) or Covered by GHS None

Note: When information for the mixture is not available data is made available for the individual components. Data given for components is for 100% concentration of that component.

SECTION 3: COMPOSITION						
Chemical Identity	CAS Number	EINECS Number	GHS Hazard Classification	Conc. (%)		
Water	7732-18-5	215-185-5	Not Classified	Q.S.		
Xanthan Gum	11138-66-2	234-394-2	Not Classified	<5		
Glycerine	56-81-5	200-289-5	Not Classified	<5		
Disodium EDTA	6381-92-6	205-358-3	Acute Tox. 4; STOT RE 2; H332, H373	<5		
Keratin	68238-35-7	269-409-1	Not Classified	<5		
Triethanolamine	102-71-6	203-049-8	Not Classified	<3		
Sodium Benzoate	532-32-1	208-534-8	Eye Irrit. 2A; H319	<1		
Potassium Sorbate	24634-61-5	246-376-1	Eye Irrit. 2A; H319	<1		

## SECTION 4: FIRST-AID MEASURES

## **Description of Necessary First Aid Measures**

**After Inhalation** – Move person into fresh air. If not breathing give artificial respiration. Consult a physician.

**After Skin Contact** – Take off contaminated clothing and shoes immediately. Wash off with soap and plenty of water. If there is any irritation, consult a physician.

**After Eye Contact** – Rinse opened eye thoroughly for several minutes under running water. Consult a physician.

**After Ingestion** – Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Rinse mouth with water. Consult a physician.

## Most Important Symptoms/Effects, Acute and Delayed

None determined. See SECTION 2.2 and SECTION 11 for more information.

## Indication of Immediate Medical Attention and Special Treatment Needed, If Necessary

No known special indications. When seeking medical attention in relation to the product, bring this SDS to the physician. No further relevant information available.

## SECTION 5: FIRE-FIGHTING MEASURES

## Suitable Extinguishing Media

Use water spray, alcohol-resistant foam, dry chemical, or carbon dioxide.

## **Inappropriate Extinguishing Media**

No further relevant information.

## Specific Hazard Arising from the Mixture

Carbon oxides, chromic oxides, silicon oxides

## **Specific Protective Actions for Fire-Fighters**

Wear self-contained respiratory protection device.

## SECTION 6: ACCIDENTAL RELEASE MEASURES

## Personal Precautions, Protective Equipment, and Emergency Procedures

Ensure adequate ventilation. Avoid breathing vapours. Wear appropriate personal protective equipment. See SECTION 2 for list of relevant precautionary phrases. See SECTION 8 for personal protective equipment.

#### **Environmental Precautions**

Prevent further leakage or spillage if safe to do so. Do not let product enter drains/sewers/surface or ground water.

## Methods and Materials for Containment and Cleaning Up

Contain spillage. Ensure adequate ventilation. Absorb large spills with liquid-binding material (sand, diatomite, universal binder, sawdust) and place in an appropriate container. Place container for disposal according to local regulations. Clean area before returning. see SECTION 13 for disposal considerations

## SECTION 7: HANDLING AND STORAGE

#### **Precautions for Safe Handling**

Eating, drinking and smoking in work area is prohibited. Wash hands after use. Remove contaminated clothing and protective equipment before entering eating area. Avoid contact with skin or eyes. Avoid inhalation of vapour or mist. See SECTION 2 for full list of GHS precautionary statements.

#### Precautions for Safe Storage, Including Any Incompatibilities

Store in original container. Keep container tightly closed in well-ventilated place. Containers once opened must be carefully resealed and kept upright to prevent leakage. Do not fill container with anything. Do not pour material back into container after dispensing. No recommended storage temperature for the mixture but avoid excesses in temperature and store at room temperature when feasible.

## SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

#### **Control Parameters**

**Components with workplace parameters** 

None

**Biological occupational exposure limits** 

None

#### **Exposure Controls**

#### Appropriate engineering controls

Handle in accordance with good industrial hygiene and safety practices. Wash hands before breaks and at the end of workday.

#### Personal protective equipment

- Eye/Face Protection –Use equipment for eye protection testes and approved under appropriate government standards such as NIOSH (US) or EN 166 (EU).
- Skin Protection Handle with gloves. Suitable gloves include latex, nitrile, butyl rubber, neoprene, norfoil, and vitron, depending on extent of contact. Gloves must be inspected prior to use. Use proper glove removal technique to avoid skin contact with the product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands.
- Body Protection Wear impervious clothing. The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the particular workplace.
- Respiratory Protection When risk assessment shows air-purifying respirators are appropriate use a full-face respirator with multipurpose combination (US) or type ABEK

(EN14387) respirator cartridges as a backup to engineering controls. If the respirator is the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU).

• **Control of Environmental Exposure** – Prevent further leakage of spillage if safe and feasible to do so. Do not let product enter the drains. Discharge into the environment must be avoided.

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance –liquid Odour – No data available Odour Threshold – No data available **pH** – No data available Melting Point/Freezing Point – no data available Initial Boiling Point and Boiling Range – no data available Flash Point – no data available Evaporation Rate – No data available Flammability (solid, gas) – No data available Upper/Lower Flammability or Explosive Limits – No data available Vapour Pressure – No data available Vapour Density – No data available Relative Density – No data available Water Solubility – Miscible Partition Coefficient: n-octanol/water – No data available Auto-ignition Temperature – No data available Decomposition Temperature – No data available Viscosity – No data available Explosive Properties – No data available **Oxidizing Properties** – No data available

## SECTION 10: STABILITY AND REACTIVITY

#### Reactivity

No data available.

## **Chemical Stability**

Stable under recommended storage conditions.

#### **Possibility of Hazardous Reactions**

No data available.

#### **Conditions to Avoid**

Heat, flames, sparks.

#### **Incompatible Materials**

Strong oxidizing agents, strong acids, strong bases.

#### **Hazardous Decomposition Products**

No data available. In the event of fire see Section 5.

## SECTION 11: TOXICOLOGY INFORMATION

## Acute Toxicity

Mixture – No data available

Components, where available:

## Disodium EDTA CAS 6381-92-6

LD50 Oral – Rat – 2,000 mg/kg

## Sodium Benzoate

LD50 Oral – Rat - > 2,100 mg/kg

## Skin Corrosion/Irritation

Mixture – No data available

Components – No data available

## Serious Eye Damage/Eye Irritation

Mixture – No data available

Components – No data available

#### **Respiratory of Skin Sensitization**

Mixture – No data available

Components -No data available

#### Germ Cell Mutagenicity

Mixture – No data available

Components – No data available

#### Carcinogenicity

**RTECS** – Titanium dioxide - Carcinogenic by RTECS criteria. Lungs, Thorax, or Respiration: Tumors, Shown in Rat (inhalation). Neoplastic by RTECS criteria. Lymphomas including Hodgkin's disease, Tumors at site of application, Shown in Rat (intramuscular).

**IARC** – No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.

**ACGIH** – No component of this product present at levels greater than or equal to 0.1% is identifies as a known carcinogen by the American Conference of Governmental Industrial Hygienists (ACGIH).

**NTP EU** – No component of this product present at levels greater than or equal to 0.1% is identifies as a known carcinogen by the US National Toxicology Program (NTP).

**OSHA** - No component of this product present at levels greater than or equal to 0.1% is identifies as a known carcinogen by the US Occupational Safety and Health Administration (OSHA).

**EU** - No component of this product present at levels greater than or equal to 0.1% is identifies as a known carcinogen by the European Union (EU).

## **Reproductive Toxicity**

Mixture – No data available Components – No data available Specific Target Organ Toxicity – Single Exposure Mixture – No data available Components – No data available Specific Target Organ Toxicity – Repeated Exposure Mixture – No data available Components – No data available Aspiration Hazard Mixture – No data available Components – No data available Addition Information No data available

## SECTION 12: ECOLOGICAL INFORMATION

## Toxicity

Mixture - No data available

Persistence and Degradability

Mixture - No data available

## **Bioaccumulation Potential**

Mixture - No data available

#### Mobility in Soil

Mixture - No data available

## **Results of PBT and vPvB Assessment**

This product does not contain any substance classified as PBT or vPvB.

**Other Averse Effects** 

No data available

## SECTION 13: DISPOSAL CONSIDERATIONS

#### Waste Treatment Method

**Product** – In most areas this product can be disposed of with normal waste. Excess liquid and combustibles may be burned in a chemical incinerator equipped with an afterburner and scrubber. Offer surplus and non-recyclable solutions to a licensed disposal company. **Contaminated packaging** – Dispose of as unused product.

## SECTION 14: TRANSPORT INFORMATION

DOT (US) – Not a dangerous good IMDG (Maritime dangerous goods)– Not a dangerous good IATA (International air) – Not a dangerous good ICAO-TI – Not a dangerous good GEIPOT (Brazil)– Not a dangerous good TDG (Canada) – Not a dangerous good RID, ADR, ADNR (Europe) – Not a dangerous good GGVS and GGVE – Not a dangerous good

## SECTION 15: REGULATORY INFORMATION

## SARA 302 Components

No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

#### SARA 313 Components

The following components are subject to reporting levels established by SARA Title III, Section 313:

## SARA 311/312 Hazards

There are no hazards that require reporting under SARA Title III Sections 311 and 312.

Massachusetts Right to Know Components	
Triethanolamine	CAS 102-71-6
Pennsylvania Right to Know Components	
Disodium EDTA	CAS 6381-92-6
Triethanolamine	CAS 102-71-6
Sodium Benzoate	CAS 532-32-1
Potassium Sorbate	CAS 24634-61-5

## New Jersey Right to Know Component

NJ Substance Number	Component	Other Names	CAS Number
3319	Glycerin	1,2,3-propanetriol; Glycerol	56-81-5
1036	Iron Oxide	IO Red, Fe2O3	1309-37-1
0434	Chromic Oxide	Chromium (III) oxide	1308-38-9
0344	Carbon Black	D&C Black 2; C.I. Pigment Black 7	1333-86-4
	Isopropyl		
1076	Alcohol	2-Propanol; Isopropyl Alcohol	67-63-0

## California Prop. 65 Components

WARNING! This product contains a chemical known to the State of California to cause cancer.

Titanium Dioxide

CAS 13463-67-7

Revision Date 9/2/2011

## SECTION 16: OTHER INFORMATION

## Complete:

Acute Tox. Acute toxicity H332 Harmful if inhaled. H373 May cause damage to organs through prolonged or repeated exposure if inhaled. STOT RE Specific target organ toxicity - repeated exposure

Eye Irrit. Eye irritation H319 Causes serious eye irritation

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**Preparation Information** 

**3D Beauty International** 

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