SAFETY DATA SHEET

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SECTION 1. IDENTIFICATION

Brand: Cre8tion

Trade Name: Soak Petal

Product Number: 19531 and 19557

Address: 11561 Westminster Ave, Garden Grove, CA 92843

SECTION 2. HAZARDS IDENTIFICATION

Risk category: none

Label element

Hazard description: none

Effects of single overexposure:

Swallowing: Small amounts transferred to the mouth by fingers during use, etc., should not injure, swallowing large amounts may cause digestive discomfort.

Skin absorption: No evidence of adverse effects from available information.

Inhalation: Short-term harmful health effects are not expected from vapor generated at ambient temperature.

Skin contact: A single relatively short exposure causes no known adverse effects; several repeated prolonged exposures (24 to 48 hours) may irritate.

Eye contact: Direct contact may cause temporary discomfort with mild redness, dayness, and irritation.

Effects of repeated overexposure: Several repeated prolonged exposures (24 to 48 hours) may irritate.

Medical conditions aggravated by overexposure:

A knowledge of the available toxicology information and of the physical and chemical properties of

The material suggests that overexposure is unlikely to aggravate existing medical conditions.

Significant laboratory data with possible relevance to human health Hazard evaluation: None currently known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

INCI NAME	CAS	Proportion
K12	151-21-3	<50
Corn Starch	9005-25-8	<30
Polyvinyl Alcohol	9002-89-5	<20
Cocamide MEA	68140-00-1	<10
Aqua	7732-18-5	<5
Glycerinum	56-81-5	<5
Rose Essential Oil	8007-01-0	<1
CI 16255	2611-82-7	<1
CI 16185	915-67-3	<1
CI 45430	16423-68-0	<1

SECTION 4. FIRST AID MEASURES

Swallowing: Emetic method, obtain medical attention if discomfort persists.

Skin: Wash with soap and water

Inhalation: Emetic method, obtain medical attention if discomfort persists.

Eyes: Immediately flush eyes with water for at least 15 minutes, obtain medical attention if discomfort persists.

NOTES TO PHYSICIAN:

There is no specific antidote; Treatment of overexposure should be directed at the control of symptoms and the clinical condition of the patient

SECTION 5. FIRE-FIGHTING MEASURES

Extinguishant:

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

Avoid using direct once-through water to extinguish fire. Direct once-through water may cause flammable liquids to splash and spread the fire.

Specific hazards arising from the chemical: No Data Available

Special protective actions for fire-fighters:

The fireman should wear a respirator, wear a full-body fire suit, and put out the fire in the windward. Move the container from the fire to the open space as much as possible.

No irrelevant personnel are allowed to enter the scene of the quarantine. Collect and process fire water to prevent pollution.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:

It is recommended that emergency treatment personnel wear air breathing apparatus, antistatic clothing, and wear rubber oil resistant gloves.

Do not touch or cross the spill.

Possible cut off leakage source.

Eliminate all ignition sources.

Zone of warning is defined according to the influence of liquid flow, steam or dust diffusion, irrelevant personnel be evacuated from the side windward and windward to the safe area.

Environmental precautions:

Collect leakage and avoid polluting the environment. Prevent spills from entering sewers, surface water and groundwater.

Disposal, removal methods and disposal materials used for the leakage of chemicals:

Small leakage:

Collect as much of the leaking liquid as possible in an airtight container.

It is absorbed by sand, activated carbon or other inert materials and transferred to a safe place.

Do not pour into the drain.

A large number of leakages:

To build a dike or dig a pit.

Sealed Sewers

Cover with foam, inhibit evaporation

Use the explosion-proof pump to transfer to the tank car or the special collector for recycling or transportation to the waste disposal site.

Waste disposal method:

Dispose of it in accordance with local regulations.

SECTION 7. HANDLING AND STORAGE

Handling: Avoid long- term repeated contact with skin. Job sites should keep ventilation. Keep away

from heat. Sealed container when not using. Reduce dust accumulation and generation. Avoid eye contact. Avoid breathing dust. Wash with soap and water after contact. Empty containers will contain this chemical residue. Don't damage the empty container

Storage: Stored in a low temperature, dry, well-ventilated environment. Avoid direct sunlight. Store away from food and water, wash your hands thoroughly before eating bread or drinking water. Far from taboo object, such as strong oxidizer, strong acid. Keep away from fire and heating sources. Equipped with corresponding varieties and number of fire equipment. Storage areas should be equipped with leakage emergency treatment equipment and suitable for accepting materials.

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Monitoring method: No data available

Engineering controls: Ensure vapor concentration in the workshop under the requirements of existing OSHA.

Respiratory system safeguard: Exceed the standard concentration in air, must wear self- priming filter type gas mask (half mask), emergency rescue or evacuation, should wear air respirator.

Eye safeguard: Wear chemical safety protective glasses

Body safeguard: Wear anti-static clothes.

Hand safeguard: Wear rubber oil resistant glove

Else safeguard: No smoking at job sites. Avoid prolonged and repeated contact.

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state	Red Solid
Odor	Fragrance
Vapor pressure	Not available
pH (25℃)	4.0~8.0
Boiling point/range	Not available
Melting point/range	Not available
Specific gravity	Not available
Vapor density	Not available
Evaporation rate	Not available
Solubility in water	Soluble in water
Partition coefficient (n-octanol/water)	Not available
VOC content	Not available
Fire point	180~220℃

SECTION 10. STABILITY AND REACTIVITY

Stability: Stable.

Conditions to avoid: None

Incompatibility: Oxidizing materials can cause a reaction.

Hazardous combustion or decomposition products: Burning can produce carbon monoxide, carbon dioxide, oxides of silicon, and hydrocarbons. Carbonmonoxide is highly toxic if inhaled; carbon dioxide in sufficient concentrations can act as an asphyxiant. May give off hydrogen fluoride upon combustion. Acute overexposure to the products combustion may result in irritation of the respiratory tract.

SECTION 11. TOXICOLOGICAL INFORMATION

Hazardous Components	**NTP Carcinogen**	**IARC Carcinogen**	**COSHA Carcinogen**
K12	**NO**	**NO**	**NO**
Corn Starch	**NO**	**NO**	**NO**
Polyvinyl Alcohol	**NO**	**NO**	**NO**
Cocamide MEA	**NO**	**NO**	**NO**
Aqua	**NO**	**NO**	**NO**
Glycerinum	**NO**	**NO**	**NO**
Rose Essential Oil	**NO**	**NO**	**NO**
CI 16255	**NO**	**NO**	**NO**
CI 16185	**NO**	**NO**	**NO**
CI 45430	**NO**	**NO**	**NO**

Literature Referenced Target Organ & Other Health Effects

Hazardous components	**Health Effects/Target Organs**
K12	**No Records**
Corn Starch	**No Records**

Polyvinyl Alcohol	**No Records**
Cocamide MEA	**No Records**
Aqua	**No Records**
Glycerinum	**No Records**
Rose Essential Oil	**No Records**
CI 16255	**No Records**
CI 16185	**No Records**
CI 45430	**No Records**

SECTION 12. ECOLOGICAL INFORMATION

Ecological information: Not available

SECTION 13. DISPOSAL CONSIDERATIONS

Waste disposal methods: All waste must be referred to the United Nations, national and local regulations for disposal, the dumped or discarded material may be regarded as restrictive waste referring to local regulations. Cleaned containers containing this substance also required treatment. Comply with waste law. Atmospheric Pollution Act and water pollution law for disposal

SECTION 14. TRANSPORT INFORMATION

UN Number: Not dangerous goods.

Transport Hazard Class: Not hazardous according to RID/ADR, GGVS/GGVE, ADNR, IMDG, ICAOTI/IATA-DGR.

Environmental class: N/A

Transport hazard class(es): Not dangerous goods.

Kinds of packing: Not dangerous goods.

Packing method: packing according to the method recommended by the manufacturer

Marine pollutant: No.

Cautions during transportation:

The transport vehicles shall be equipped with corresponding varieties and quantities of firefighting equipment and leakage emergency treatment equipment.

It is forbidden to mix with oxidizing agents, food chemicals, etc.

The vehicle exhaust pipe must be equipped with a fire-retardant device.

It is forbidden to use mechanical equipment and tools that produce sparks.

It's better to transport in the morning and evening.

In transit should be protected from sun, rain, and high temperatures.

Stay away from fire, heat source and high temperature area.

SECTION 15. REGULATORY INFORMATION

Safety, health and environmental regulations specific for the product in question:

European Inventory of Existing Commercial Chemical Substances (EINECS): Not Listed

United States Toxic Substances Control Act (TSCA) Inventory: Not Listed

China Classification of occupational-disease-inductive factors (201 5): Not Listed

China Catalog of Hazardous chemicals (2015): Not Listed

China First and second batch of key regulatory hazardous chemicals list: Not Listed

China List of key environmental management hazardous chemicals: Not Listed

China Catalogue of narcotic drugs: Not Listed

China Catalogue of psychotropic substances: Not Listed

China Chemical Inventory of Existing Chemical Substances (2013): Listed

Please note that waste disposal should meet local regulatory requirement

SECTION 16. OTHER INFORMATION

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

DISCLAIMER: The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. We make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigation to determine the suitability of the information for their purposes. In no way shall we be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising from using the above information.