

# Safety Data Sheet (MSDS)

**Samples Name:** Lash Bonder

**Model:** /

**Client Name:** DASABEAUTY

**Address:** Sallingvej 57, 2720 Vanløse

**Post Code:** 2720

**Summary:** As per request, the contents and formats of the MSDS are prepared in accordance with US Regulations Relating to Labor 29 CFR 1910.1200, and is provided per attached.

Remark: The SDS is prepared based on the information provided by client.

APPROVED BY:



Technology Manager



## SECTION 1: Identification of the substance/mixture and of the company/undertaking

### 1.1 Product Identification

Trade name: Lash Primer

Trademark: /

### 1.2 Relevant usage information and prohibited uses of the substance/mixture

Purpose of the substance/mixture: Cosmetic tools

### 1.2 Importer details in the safety technical manual

**Importer:** DASABEAUTY

**Address:** Sallingvej 57, 2720 Vanløse

**Contact:** Dalia

**Tel:** 4561686778

**Email:** DALIA432 @GMAIL.COM

1.3 Contact person in the United States: No detailed information available

## Section 2 - Hazards Identification

### 2.1 Hazard categories of substances or mixtures

According to the U.S. OSHA Hazard Communication Standard (29 CFR 1910 1200), based on the Globally Harmonized System of Chemicals (GHS) classification

Flammable liquid category 2

Acute oral toxicity category 4

Acute percutaneous toxicity category 4

Severe skin irritation/eye irritation category 2



H225 highly flammable liquid and vapor.

H302 is harmful if swallowed.

H314 causes serious skin burns and eye injuries.

H330 is fatal by inhalation.

Regarding information harmful to humans: According to the calculation method of 29 CFR 1910.1200, this product needs to be labeled.

Classification system: Classified according to the latest version of 29 CFR 1910.1200 and expanded with company

and literature data.

## 2.2 Label elements

Labeling according to 29 CFR 1910.1200. This product is classified and labeled according to the CLP regulations

related to the classification, labeling, and packaging of EU substances and mixtures.

Signal word: danger

Identify dangerous ingredients on the label:

Alcohol (10~15%)

H225 highly flammable liquid and vapor.

Identify dangerous ingredients on the label:

Acetic anhydride (5~10%)

H225 highly flammable liquid and vapor.

H302 is harmful if swallowed.

H314 causes serious skin burns and eye injuries.

H330 is fatal by inhalation.

Precautionary instructions

- preventive measure

P264 Thoroughly clean after operation.

P270 Do not eat, drink water or smoke when using this product.

P280 Wear protective gloves/clothes/goggles/masks.

P261 Avoid inhaling dust/smoke/gas/smoke/vapor/spray.

P271 can only be used outdoors or in a well-ventilated place.

P201 Get special instructions before use.

P210 Keep away from heat sources/sparks/open flames/hot surfaces. No smoking.

P233 Keep the container airtight.

P240 Grounding/equipotential connection of container and loading equipment.

P241 Use explosion-proof electrical/ventilation/lighting/equipment.

P242 Only tools that do not generate sparks can be used.

P243 Take measures to prevent electrostatic discharge.

P280 Wear protective gloves/clothes/goggles/masks. the environment

- Accident response

P305+P351+P338 If it enters eyes, rinse it carefully with water for several minutes. If you wear contact lenses and can take them out easily, take out the contact lenses. Continue flushing

P333+P313. If skin irritation or rash occurs, seek medical advice/treatment.

P337+P313 If you still feel eye irritation, seek medical attention.

P304+P340 If inhaled by mistake: Move the person to fresh air and keep breathing comfortable.

P312 If you feel unwell, call a detoxification center/doctor.

P303+P361+P353 If skin (or hair) is contaminated, take off all contaminated clothes immediately. Wash the skin/shower with water.

78 Fire: Use a fire extinguisher to extinguish the fire. Safe storage  
P403+P235 shall be stored in a well-ventilated place. Maintain low temperature.  
P403+P233 should be stored in a well-ventilated place. Keep the container airtight.

- Abandoned disposal

P501 Dispose of contents/containers in accordance with local/regional/national/international regulations.

### 2.3 Other hazards:

Evaluation results of PBT (persistent, bioaccumulative, and toxic substances) and vPvB (highly persistent and bioaccumulative substances)

PBT (persistent, bioaccumulative, and toxic substances): Not applicable

vPvB (high persistence and high bioaccumulation substances): Not applicable

## Section 3 –Composition/Information on Ingredients

### 3.1 Substances

### 3.2 Mixtures ■

Description: A mixture composed of the following components containing harmless additives.

Chemical Name	Composition (in% by weight)	CAS No.
Water (H2O)	81	7732-18-5
Ethyl Alcohol	6	64-17-5
Titanate L12	8	110438-25-0
Alkoxysilane Sodium Gluconate	5	527-07-1

## Section 4 - First Aid Measures

### 4.1 Essentials of emergency measures

General instructions: Immediately remove the clothes stained with the product.

Inhalation: Provide fresh air and ensure that a doctor is called.

If the patient is not clear, please let them lie on their side for easy movement.

Skin contact: Immediately rinse thoroughly with water and soap.

Eye contact: Open your eyes and rinse under running water for several minutes. If the symptoms continue, consult a



# MSDS

29 CFR 1910.1200

Report No.: HPT24030402ME

Report Date: March 4, 2024

Page: 5 of 11

doctor.

Ingestion: If symptoms persist, consult a doctor.

**4.2 Most important acute and chronic symptoms and their effects:** No detailed information available.

**4.3 Symptoms that require timely medical treatment and special treatment:** No detailed information available.

## Section 5 - Fire Fighting Measures

### 5.1 fire extinguishing agent

**Applicable fire extinguishing agent:** use fire extinguishing measures suitable for the surrounding environment.

**5.2. Special danger caused by substances or mixtures:** Steam is easily mixed with air to form explosive mixture.

Because it is heavier than air, steam may travel a long distance along the ground and flash back to the source after being ignited. Dangerous decomposition products in case of fire may release toxic gases. Carbon oxides (carbon monoxide, carbon dioxide).

**5.3 Information for firefighters:** Use water spray to cool heated containers. Control fire extinguishing liquid by embankment. Protection during fire fighting Don't try to take action without proper protective equipment.

Self-contained breathing apparatus Full set of protective clothing.

## Section 6 –Accidental Release Measures

**6.1 Personal protective measures, protective equipment, and emergency response procedures:** No requirements.

**6.2 Environmental protection measures:** Do not let the product come into contact with the sewage system or any water source. If it seeps into the water source or sewage system, please notify the relevant authorities. Dilute with a large amount of water. Do not allow it to enter the sewer/water surface or groundwater.

**6.3 Methods and materials for containment and removal of leaks:**

Absorb liquid bonding materials (sand particles, diatomaceous earth, acidic adhesives, universal adhesives, sawdust). Dispose of contaminated materials according to Section 13.

Ensure that there is sufficient ventilation.

**6.4 Refer to other parts:**

Please refer to Section 7 for information on safe handling.

For information on personal protective equipment, see Section 8.

Please refer to Section 13 for information on disposal

## Section 7 - Handling and Storage

**7.1 Preventive measures for safe operation and disposal:** Ensure that the workplace has good

ventilation/exhaust devices. Prevent the formation of aerosols. Please refer to Section 8 for general occupational health measures.

Information on fire and explosion prevention: No special measures are required.

### 7.2 Safe storage conditions, including any incompatibilities

Requirements to be met for storage and containers: There are no special requirements.

Information about storage in shared storage facilities: The storage area must be kept away from food. The storage area must be kept away from water sources.

More information about storage conditions: Seal the container.

7.3 Specific end use: No detailed information available.

## Section 8 - Exposure Controls, Personal Protection

### 8.1. Control parameters

Ingredients that require limit monitoring in the workplace: Not applicable

Regulatory Information AGW (D): TRGS 900

Derived no impact concentration values without relevant detailed information

Estimated concentration values with no significant impact No relevant detailed information

Additional information: A valid list during the production period will be used as a basis.

8.2 Exposure Control Based on the ingredient information listed in Part 3, it is recommended to adopt the following safety measures in occupational exposure control

Appropriate technical control: stay away from food, beverages, and feed. Immediately remove all unclean and contaminated clothing. Please clean your hands before rest and after work. Avoid contact with eyes and skin. Please refer to Part 7 for information on technical facility design.

Personal protective measures, such as personal protective equipment

Respiratory system protection:

(Continued from page 3)

If you have had brief contact or in low pollution situations, please use a respiratory filtration device. If you have been in deep or prolonged contact, please use a separate respiratory protective device.

Hand protection:



Protective gloves

The material of gloves must be impermeable and resistant to the product/substance/additive. Due to the lack of testing, no recommendations for glove materials will be provided for products/formulations/chemical mixtures. When selecting glove materials, please pay attention to the penetration time, filtration rate, and degradation parameters of the material.

Glove material:

Choosing the right glove not only depends on the material, but also on the quality characteristics and which manufacturer it comes from. Because this product is made of many materials, the resistance of the glove material is unpredictable, so it must be checked before use.

Time of penetration of glove material: Please obtain accurate rupture time from the manufacturer of labor protection gloves and observe the actual rupture time.



Eye/face protection: Sealed goggles

Skin and body protection: Protective work clothes

Thermal hazard: Not required under normal use.

Environmental exposure control: Control measures must comply with environmental protection regulations.

## Section 9 - Physical and Chemical Properties

### 9.1 Information about basic physical and chemical characteristics

Appearance: liquid

Color: Colorless and transparent

Odor: Alcohol smell

Meltingpoint/freezingpoint: Norelevantdetailedinformation available

Boiling point or initial boiling point and boiling range: No relevant detailed information available

Flammability: No relevant detailed information available

Explosion limit: No relevant detailed information available

Lower limit: No relevant detailed information available

Upper limit: No relevant details available

Flash point: No relevant detailed information available

Self ignition temperature: No relevant detailed information available

Decomposition temperature: No detailed information available

pH: No relevant details available

Dynamic viscosity: No detailed information available

Solubility : No detailed information available

n-octanol/water partition coefficient (logarithmic value): No relevant detailed information available

Vapor pressure: No relevant detailed information available

Density/relative density: No relevant detailed information available

Density: No relevant detailed information available

Relative density: No relevant detailed information available

Relative vapor density: No detailed information available

## Section 10 - Stability and Reactivity

10.1 Reactivity: No detailed information available.

10.2 chemical stability: No relevant details.

10.3 Possibility of hazardous reactions: There are no known hazardous reactions.

10.4 Conditions to avoid: No relevant detailed information available.

10.5 Incompatible substances: No detailed information available.

10.6 Hazardous decomposition products: Unknown hazardous decomposition products.

## Section 11 - Toxicological Information

11.1 Information on hazard categories defined in OSHA Hazard Communication Standard (29 CFR 1910.1200)

Acute toxicity: (component: acetic anhydride) oral LD 50: 1780mg/kg in rats.

Rats were inhaled LD50: 1000 ppm/4h.

LD50: 4 ml/kg of rabbit skin contact.

Skin corrosion/irritation: May cause skin irritation.

Serious eye damage/eye irritation: Risk of serious damage to eyes.

Respiratory or skin allergies: According to existing data, it does not meet the classification criteria.

germ cell mutagenicity: According to existing data, it does not meet the classification criteria.

Carcinogenicity: According to existing data, it does not meet the classification criteria.

reproductive toxicity: according to the available data, the classification criteria are not met.

Specific target organ systemic toxicity - single exposure: According to existing data, it does not meet the classification criteria.

Specific target organ systemic toxicity - repeated exposure: Based on existing data, does not meet classification criteria.

Inhalation hazard: According to existing data, it does not meet the classification criteria.

11.2 Information on other hazards

Endocrine disrupting properties: No detailed information available.

Other information: No known other relevant information on adverse health effects.

## Section 12 - Ecological Information

12.1 Ecological toxicity

Aquatic toxicity: Toxic to aquatic organisms and has long-lasting effects.

12.2 Persistence and degradability: No detailed information available.

12.3 Potential bioaccumulation: No detailed information available.

12.4 Soil mobility: No detailed information available.

12.5 PBT (persistent, bioaccumulative, and toxic substances) and vPvB (highly persistent and bioaccumulative substances) evaluation results



PBT (persistent, bioaccumulative, and toxic substances): Not applicable

vPvB (high persistence and high bioaccumulation substances): Not applicable

12.6 Endocrine disrupting properties: This product does not contain substances with endocrine disrupting properties.

12.7 Other side effects: No detailed information available.

## Section 13 - Disposal Considerations

### 13.1 Waste disposal methods

Suggestion: Do not dispose of this product together with household waste. Do not let the product come into contact with the sewage system.

Contaminated containers and packaging:

Suggestion: It must be discarded according to official regulations.

## Section 14 - Transport Information

### 14.1 United Nations dangerous goods number (UN 号) : UN1170

ADR/RID/ADN, IMDG, IATA

Unclassified

### 14.2 UN Appropriate shipping name

· ADR/RID/ADN :

Vapor flammable liquid substance, N.O.S. (polymer of ethanol)

### 14.3 Transportation hazard grade



· ADR/RID/ADN, IMDG, IATA :

Class 3 flammable liquid vapor

### 14.4 PACKING GROUP

ADR/RID/ADN, IMDG, IATA :

II

### 14.5 Environmental hazards:

· Marine pollutants:

No relevant details available.

No relevant details available.

Special marking (ADR/RID/ADN):

No relevant details available.

Special marking (IATA):

No relevant details available.

### 14.6 Special precautions for users

· Danger coding:

Class 3 flammable liquid vapor

· EMSnumber:

3

Stowage Category

No relevant details available.

## Section 15 - Regulatory Information

### 15.1 Regulatory information: Safety, health and environmental regulations/laws for the respective pure substance or mixture

Sara

Section 335( extremely hazadous substances):

None of these ingredients are on the list.

Section 313(specific toxic chemical listings):

None of these ingredients are on the list.

TSCA(Toxic Substances Control Act):

None of these ingredients are on the list.

Proposition 65:

Chemical known to cause cancer:

None of these ingredients are on the list.

Chemicals known to cause reproductive toxicity for females:

None of these ingredients are on the list.

Chemicals known to cause reproductive toxicity foe males:

None of these ingredients are on the list.

Chemicals known to cause developmental toxicity:

None of these ingredients are on the list.

New Jersey Right-to-Know I ist:

None of these ingredients are on the list.

New Jersey Special H lazardous Substance I ist:

None of these ingredients are on the list.

Pennsylvania Right-to-Know List:

None of these ingredients are on the list.

Cancerogenity categories:

EPA(Environmental Protection A gency)

None of these ingredients are on the list.

TLV(Threshold Limit V alue established by ACGIH)

None of these ingredients are on the list.

NIOSH-Ca(National Institution for Occupational Safety & Health )

None of these ingredients are on the list.

## Section 16 - Additional Information

The above information is based on the data of which we are aware and is believed to be correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not

This test report shall be invalid if it is not stamped with the special seal for report. Report alteration, self-addition, and deletion are invalid. The sample is provided by the applicant, our company is not responsible for the integrity, authenticity and identification information of the sample. Unless otherwise stated, the results presented in this report only apply to the samples tested this time. This test report cannot be reproduced, except in full, without prior written permission of the Company. Any demurral to the content of test report, please propose in 15 days after the report's sending out, it will not be accepted after this date.

Shenzhen Huipu Testing Technology Co., Ltd.

Add:Unit 2, Building B3, Sunshine Garden, Guanghua Community, Jihua Street, Longgang District, Shenzhen, Guangdong, China

Tel: 86-0755-2309 2593

86-13117584928

Email: huiputest@163.com

assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

**Note:**

Photo is included

**Sample photo**

\*\*\*\*\*End of SDS\*\*\*\*\*

This test report shall be invalid if it is not stamped with the special seal for report. Report alteration, self-addition, and deletion are invalid. The sample is provided by the applicant, our company is not responsible for the integrity, authenticity and identification information of the sample. Unless otherwise stated, the results presented in this report only apply to the samples tested this time. This test report cannot be reproduced, except in full, without prior written permission of the Company. Any demurrals to the content of test report, please propose in 15 days after the report's sending out, it will not be accepted after this date.

Shenzhen Huipu Testing Technology Co., Ltd.

Add: Unit 2, Building B3, Sunshine Garden, Guanghua Community, Jihua Street, Longgang District, Shenzhen, Guangdong, China

Tel: 86-0755-2309 2593

86-13117584928

Email: huiputest@163.com