



# Material Safety Data Sheet (MSDS)

Product Name: ORGAMO LASH ADHESIVE

## 1. Chemical Product and Company Identification

**Company name:** Mo Lashes s.r.o.  
**Product Name:** OrgaMo Lash Adhesive  
**General Use:** Adhesives  
**Product Description:** Instant glue on cyanoacrylate  
**Address:** Osadná 2, 831 03 Bratislava – municipal district Nové Mesto, Slovakia  
ID: 50 852 388 | VAT ID: SK2120499854  
**Phone:** +421 907 201 208

## 2. Hazards Identification

### EMERGENCY OVERVIEW:

Vapor is irritating to eyes, skin and mucous membranes and respiratory tract.

### POTENTIAL HEALTH EFFECTS:

May cause sensitization by inhalation. Narcotic effects, headache, dizziness, vomiting.

Skin: dryness

Eye: irritation

### POTENTIAL ENVIRONMENTAL EFFECTS:

Not available.

### SIGN AND SYMPTOMS OF EXPOSURE:

Vapor is irritating to eyes and mucous membranes above TLV.

Prolonged and repeated overexposure to vapors may produce symptoms of non-allergic asthma in sensitive individuals.

EXISTING CONDITIONS AGGRAVATED BY EXPOSURE: Unknown

TARGET ORGAN AND OTHER HEALTH EFFECTS: Literature Referenced Ingredients

Ethyl Cyanoacrylate : ALG IRR RES

Carcinogen NTP IARC OSHA

\* N/A Not applicable IRR Irritant, ALG Allergen RES Respiratory

### 3. Composition/Information on Ingredient

ADHESIVE WITH Fast Drying Time

| Ingredients             | Wt%     | CAS Registry No | Chemical Formula   |
|-------------------------|---------|-----------------|--|
| Alkoxy2-cyanoacrylate   | 1%-5%   | 21982-43-4      | CH <sub>2</sub> =C(CN)-<br>COOCH <sub>2</sub> CH <sub>2</sub> OCH <sub>2</sub> CH <sub>3</sub> |
| Ethyl cyanoacrylate     | 85%-92% | 7085-85-0       | CH <sub>2</sub> C(CN)COOC <sub>2</sub> H <sub>5</sub>  |
| Polymethyl methacrylate | 7%-10%  | 9011-14-7       | -  |
| Pigment                 | 2%      | Below           | -  |

**Blue Pigment:** Violet #2, CAS Num 81-48-1

**Red Pigment:** Red #7, CAS Num. 05281-04-9

**EXPOSURE LIMITS:** Ingredients which have exposure limits

Alkoxy 2- cyanoacrylate Not listed None None

### 4. First Aid Measures

**Ingestion:** Ingestion is not likely. See supplemental page for emergency procedures.

**Inhalation:** Evacuate from further exposure. If unconsciousness occurs, seek immediate medical assistance and call a physician.

If the breath has stopped, have artificial respiration.

If breathing difficulty occurs, have oxygen inhalation.

**Skin contact:** Remove contaminated clothing. Wash contact areas with soap and much water.

**Eye contact:** Flush thoroughly with fresh water for at least 15 min. Get medical assistance immediately

### 5. Fire Fighting Measures

**Flash Point:** Above 95°C

**Method:** Closed open cup. (Recommended)

**Extinguishing agents:** Carbon dioxide, form, dry chemical

**Special firefighting procedures:** Not available

\* Hazardous products formed by fire or thermal decomposition. Irritating organic fragments.

**Unusual fire or explosion**

**hazards:** None

**Explosive Limits:** (%by volume in air) Lower Not available

(%by volume in air) Upper Not available

## 6. Accidental Release Measures

Evacuate non essential personnel.

Shut off all sources of ignition:

\* Ventilate area after material pick up is completed.

For small spills:

Flush residual spill (area) with plenty of water.

For large spills:

No fires, smoking or flames in area.

Absorb spill with inert material (dry cloth, dry sand), then place in a chemical waste containers using non-sparking tools.

Dike for later disposal. Wash with plenty of water.

## 7. Handling and Storage

**Handling:** Keep away from sources of ignition and heat. No smoking or flames in working area. Take precautionary measures against static discharges. Avoid contact with skin and eyes. Wear proper protective equipment. Use only in well ventilated areas. Use exhaust ventilation to keep air concentration below exposure limit. Keep container tightly closed when not in use. Install emergency showers and eye wash facility in working area.

**Storage:** Keep away from all possible source of ignition. Store in a cool, dry, well ventilated location. Keep container tightly closed. Keep away from combustible materials, heat, steam pipe or sunlight. Keep away from oxidizing materials.

**Other Precautions:** Wash hands, face and gargle after work. Practice good personal hygiene after using this material, especially before eating, drinking, smoking or using the rest room. Keep out of reach of children.

## 8. Exposure Controls, Personal Protection

Respiratory protection (Specify type): Chemical cartridge respirator with organic vapor.

Local exhausts

\* Special Should be used control vapors in work area.

Mechanical (General)

\* Other Should use a breathing mask.

Protective gloves: Polyethylene gloves. No rubber.

Eye protection: Safety glasses, face shield.

Skin protection: Other protective clothing or equipment impervious clothing, apron and boots. Barrier creams, etc.

## 9. Physical and Chemical Properties

|  |                              |
|--|------------------------------|
| Appearance :                             | Clear liquid or black liquid |
| Odor :                                   | Odorless, irritating         |
| Boiling point :                          | Above 190 °C                 |
| Melting point :                          | N/A                          |
| Specific gravity (H <sub>2</sub> O =1) : | 0.9~1.1                      |
| Vapor pressure (at25°C) :                | 1Pa                          |
| Vapor density (Air =1) :                 | 4.9                          |

|                                       |                                 |
|---------------------------------------|---------------------------------|
| Evaporation rate (Butyl acetate =1) : | N/A                             |
| Solubility in water:                  | Insoluble(polymerized by water) |

## 10. Stability and Reactivity

Condition to avoid: High humidity, high temperature or direct sunlight.  
 Stability: Stable (cool and dry area.).  
 Materials to avoid: Polymerized by contact with water, alcohols, amines, alkalies.  
 Hazardous decomposition or byproducts: CO<sub>2</sub>, oxides and nitrogen and unknown hydrocarbons.

## 11. Toxicological Information

Toxicity: Skin contact may cause burns. Bond skin rapidly and strongly.  
 Skin and eye may be irritant.  
 Oral LD50: 6760mg /kg in rat. (Acute) (Pro forma amount)allied substance  
 Routes of entry: Inhalation (Yes), Skin (Yes), Ingestion (Yes)  
 Carcinogen etc: See Section 3

## 12. Ecological Information

Unknown

## 13. Disposal Considerations

Waste disposal method: Don't pour drain. Follow domestic and local environmental regulations.  
 Precautions to be taken in handling and storing. Avoid unnecessary exposure to air and moisture. Don't store above 25°C and in direct sunlight, Keep container lids tightly closed.  
 Other Precautions: Avoid contact with skin and eyes. Protect eyes, skin and clothing from contact with liquid product. Wear recommended equipment.

## 14. Transport Information

DOT (49 CFR 172) \*Domestic ground transport  
 Proper shipping name: Unrestricted (Not more than 450 liters.)  
 Combustible liquids n.o.s. (Cyanoacrylate ester), (More than 450 liters)  
 Hazard class or division: Unrestricted (Not more than 450 liters.)  
 Combustible liquids. (More than 450 liters)  
 Identification number: None (Not more than 450 liters.)  
 NA1993 (More than 450 liters)  
 Marine pollutant: None.  
 IATA  
 Proper shipping name: Unrestricted  
 Class or division: Unrestricted  
 UN or ID number: None

## 15. Regulatory Information

CA Proposition 65: No California proposition 65 chemicals are known to be present.

## 16. Additional Information

Estimated NFPA Code: \* NFPA is a registered trademark of the National Fire Protection Assn.  
Health Hazard: 2  
Fire Hazard: 2  
Reactivity Hazard: 1  
Specific Hazard: Does not apply  
Estimated HMIS Code: \* HMIS is a registered trademark of the National Paint and Coatings Assn.  
Health Hazard: 2  
Flammability Hazard: 2

\* Note

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\*\*\*\*\*End of MSDS\*\*\*\*\*