#### **SAFETY DATA SHEET**

according to Regulation (EC) No 1907/2006 (REACH)

#### **PERMANENT MAKE-UP PIGMENTS**

trademark "Pigments of Alina Shakhova" (AS PIGMENTS)

TY 20.42.15 - 001 - 31408812 - 2020

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

### 1.1 Product identifier Registration number does not exist, as the annual tonnage does not require registration.

Registration number does not exist, as the annual tonnage does not require registration.

Product Name L1-SINDY lip pigment (Aqua 30%; Glycerin 8%; Methanol 7%; Hamamelis Virginiana leaf extract 2%; Cl 77491-25%, Cl 77891-10%, Cl 47005-10%; Cl 16255-8%.

### 1.2 Relevant identified uses of the substance or mixture and uses advised against

**Identified uses** For permanent make-up.

The product should NOT be used in the eye.

Product for professional use in accordance to the ResAP (2008) 1.

1.3 Details of the supplier of the safety data sheet

Company Name LLC «Dina +», 142800, Russia, ct. Stupino, Moscow region, st.

Address Transportnaya, ownership 22/2

By order SP Shakhmelyan Eduard Romanovich 350059

Russia, ct. Krasnodar, st. Lane Named after Kostychev 13

Phone / Fax 89604792850

Email info@as-pigments.ru

Competent person responsible info@as-pigments.ru

for the SDS

Emergency telephone number 88002007531

### **SECTION 2: Hazards identification**

# 2.1 Classification of the substance or mixture

Classification according to Not classified

Regulation (EC) No 1272/2008

2.2 Label elements

Hazard pictograms Not classified as hazardous and does not require labelling

Signal word No signal word

 $\begin{array}{ll} \mbox{Hazard statements} & \mbox{N/A} \\ \mbox{Precautionary statements} & \mbox{N/A} \end{array}$ 

2.3 Other hazards

Product does not contain any PBT or vPvB substances.

### **SECTION 3: Composition/information on ingredients**

### 3.1 COMPOSITION

Pigment:

Name / Color	CI	CAS	EC
Iron Oxide Red	77491	1309-37-1	215-168-2
White. Titanium dioxide	77891	13463-67-7	236-675-5
Acid Yellow	47005	8004-92-0	305-897-5
Food Red 7	16255	2611-82-7	220-036-2

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# Other ingredients:

Name	CAS	EC	Classification	
Aqua	7732-18-5	231-791-2	Not Classified	
Methanol	67-56-1	200-659-6	H225 H301 H311 H331 H370 Flam. Liq.2 Acute Tox.3 STOT SE 1	
Glycerin	56-81-5	200-289-5	Not Classified	
Hamamelis Viginiana Leaf Extract	84696-19-5	283-637-9	Not Classified	

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

# **SECTION 3: Composition/information on ingredients**

# 4.1 Description of first aid measures

General information	Immediate medical attention is not required. As no serious harm is to be		
	expected regardless kind and duration of any exposition, a mild cleaning		
	of the related area is suggested.		
Inhalation	Get medical attention in case of discomfort		
Skin contact	Product is intended to be applied into the skin, generally no harm possible		
	due to the product itself. In case the skin has to be cleaned prior to use,		
	use mild cleaning products / water.		
Eye contact	Immediately flush eyes with plenty of water, occasionally lifting the upper		
	and lower eyelids. Check for and remove any contact lenses. Continue to		
	rinse for at least 10 minutes. Get medical attention if irritation occurs.		
Ingestion	Rinse mouth with water and drink afterwards plenty of water. Do not		

#### induce vomiting

4.1 Description of first aid measures

**Symptoms** No known significant symptoms.

Effects No known significant effects or critical hazards.

4.3 Indication of any immediate medical attention and special treatment needed

**Notes to physician** Treat patient symptomatically.

**Specific treatments** No specific treatment.

# **SECTION 5: Firefighting measures**

#### 5.1 Extinguishing media

**Suitable extinguishing media**Use fire-extinguishing media appropriate for surrounding materials.

Unsuitable extinguishing media None known.5.2 Special hazards arising from the substance or mixture.

**Hazardous combustion** Product is not combustible and non-flammable. In combustion, packaging

**products** materials emits toxic fumes.

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# 5.3 Advice for fire-fighters

Special protective actions for	Promptly isolate the scene by removing all persons from the vicinity of the		
	incident if there is a fire. No action shall be taken involving any personal		
	risk or without suitable training.		
<b>fire-fighters Special protective</b> Fire-fighters should wear appropriate protective equipment and self-			
equipment for fire-fighters	contained breathing apparatus (SCBA) with a full face-piece operated in		
	positive pressure mode. Wear other appropriate protective equipment as		
	conditions warrant (see Section 8).		

### **SECTION 6: Accidental release measures**

# 6.1 Personal precautions, protective equipment and emergency procedures

For non-emergency personnel No harm expected.

**For emergency responders** No harm expected. No special precautions necessary.

**6.2 Environmental precautions** 

**Environmental precautions** Not harmful to the environment. No special precautions necessary.

### 6.3 Methods and materials for containment and cleaning up

Methods for cleaning up

Absorb liquid with appropriate absorbent material. Small amounts can be

disposed of with the regular waste. For waste disposal see additionally  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left($ 

section 13.

### **SECTION 7: Handling and storage**

# 7.1 Precautions for safe handling

**Protective measures** Obtain special instructions before use. When using, do not eat, drink or

smoke. Wash hands thoroughly before and after handling. Seal packaging

tightly after usage. Clean already opened packages outward disinfectant

and seal it again after usage.

# 7.2 Conditions for safe storage, including any incompatibilities.

**Technical measures and**Store indoors tightly closed away from direct sunlight in a dry, cool and

**storage conditions** well-ventilated area, away from food and drink. Store at temperatures

below 25°C and above 10 °C. Protect from sunlight. Eliminate all ignition

sources

**Packaging materials** 

Glass packaging, polymer packaging.

7.3 Specific end uses

**Recommendations** Read and follow label instructions

section 13.

### **SECTION 8: Exposure controls/personal protection**

### 8.1 Control parameters

Exposure limit values	Substance name	CAS No.	EC No.	Exposure
				Limits
	Methanol	67-56-1	200-659-6	Oral
				Dermal
				Inhalation: vapor

#### 8.2. Exposure controls

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Appropriate Engineering Use adequate ventilation, or other engineering controls to keep airborne

**Measures** levels below recommend exposure limits.

Individual protection measures, such as personal protective

equipment

Eye and face protection Wear safety goggles if risk of an eye contact.

Skin protection No special requirements under normal use conditions.

Hand protection Wear suitable protective gloves.

Body Protection Wear protective apron to prevent contamination of clothing.

**Environmental** exposure

controls

Contain spills and prevent releases.

**Hygiene measures** Do not eat, drink, and/or smoke during application. Always observe good

personal hygiene measures, such as washing hands after handling.

### **SECTION 9: Physical and chemical properties**

# 9.1 Information on basic physical and chemical properties

Physical State Homogeneous liquid suspension

ColourAccording to standardOdourNeutral to slightly alcoholic

**pH** 5.0-7.0

Melting point/Freezing point

No data available

Initial boiling point/boiling

No data available

range

Flash point

Evaporation rate

Flammability Limits

No data available

No data available

No data available

No data available

Vapour pressure

Vapour density

No data available

No data available

**Relative** Density 1100-1500 g/cm3

Solubility

Partition coefficient

Octanol/Water

Auto-ignition temperature

Decomposition temperature

Soluble in water.

No data available

No data available

No data available

Viscosity @20±2oC 70-200

Explosive propertiesNot explosiveOxidizing PropertiesNot applicablePossibility of hazardousNot applicable

reactions

### **SECTION 10: Stability and reactivity**

### 10.1. Reactivity

No specific reactivity hazards associated with this product.

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# 10.2. Chemical stability

Stable under recommended storage conditions

# 10.3. Possibility of hazardous reactions

None under normal processing.

#### 10.4 Conditions to avoid

Avoid exceeded temperatures.

# 10.5 Incompatible materials

None known.

### 10.6 Hazardous Decomposition products

None under normal use

### **SECTION 11: Toxicological information**

### 11.1 Information on toxicological effects

Acute toxicity Oral LD 50:> 2500 mg / kg

**Skin corrosion/irritation** Not expected to cause skin irritation or corrosion.

**Serious eye damage/eye irritation** Direct contact may irritate the eyes.

**Respiratory** or skin Not expected to cause respiratory or skin.

sensitisation

**Germ cell mutagenicity** Not expected to cause germ cell mutagenicity.

**Carcinogenicity** 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.

**Reproductive toxicity** May cause harm to breast-fed children.

STOT - Single exposure Not determined.
STOT - Repeat exposure Not determined.

**Aspiration hazard** Not expected to be an aspiration hazard.

# **SECTION 12: Ecological information**

Substance name	CAS No.	EC No.	Toxicity to fish	Toxicity to invertebrates	Toxicity to microorganisms
Methanol	67-5 6-1	200- 659- 6	Golden orfe: LC50(48h) = 8970-9280 mg/L	Daphnia magna: LC50(24 h)> 10000 mg/L	Pseudomonas putida: TGK(16 h)=1050 mg/L
Glycerin	56- 81- 5	200- 289- 5	Oncorhynchus m y k i s s : LC50(96h) = 54,000 mg/L	Daphnia magna: LC50(48h)= 1955 mg/L	Pseudomonas putida: NOEC (16 h)>10,000 mg/ L

# 12.1 Toxicity

**Aquatic toxicity** 

No test data for the mixture as whole.

# 12.2 Persistence and Degradability

**Biodegradation** 

This product has not been tested for persistence or biodegradability.

12.3 Bioaccumulative potential

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**Bioaccumulative potential**Bioaccumulation is unlikely to be significant due to the general insolubility of

the solid compounds. Accumulation of the water soluble compounds is

unlikely as well.

**Partition coefficient** 

Not determined.

12.4 Mobility in soil

Mobility

The liquid phase of the product is water soluble, the solid phase of the product

is insolublemand will sediment in static liquid systems.

#### 12.5 Results of PBT and vPvB assessment

This product does not contain any PBT or vPvB substances.

### 12.6 Other adverse effects

None known.

### **SECTION 13: Disposal considerations**

#### 13.1 Waste treatment methods

**Product / Packaging disposal** 

Not defined as hazardous waste. Dispose of residual waste in accordance with

local regulations.

**Contaminated packaging** 

Contaminated packaging may contain traces of the product and therefore

should be disposed of in the same way as product.

### **SECTION 14: Transport information**

### 16.1 H-phrases

H225: Highly flammable liquid and vapour

H319: Causes serious eye irritation

H336: May cause drowsiness or dizziness

### 16.2 Abbreviations and acronyms

INCI: The International Nomenclature of Cosmetic Ingredients

CAS: Chemical Abstracts Service (division of the American Chemical Society)

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EC: European Community

GHS02: GHS hazard pictogram "Flame"

GHS07: GHS hazard pictogram "Exclamation mark"

Dgr: Signal word "Danger"

Flam. Liq. 2: Flammable liquid. Category 2

Eye Irrit. 2: Eye Irritant. Category 2

STOT SE 3: Specific target organ toxicity – single exposure, hazard category 3

SCBA: Self Contained Breathing Apparatus

ACGIH: Association Advancing Occupational and Environmental Health

TWA: Time-weighted Average concentration

STEL: A short-term exposure limit LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

TGK: Toxicity Threshold Concentration NOEC: No Observable Effect Level

bw: body weight

STOT SE: Specific target organ toxicity - single exposure STOT RE: Specific target organ toxicity - repeated exposure

vPvB: Very persistente and very bioaccumulative

PBT: Polybutylene Terephthalate

IARC: International Agency for Research on Cancer

ADR/RID: Accord Dangereuses Route/International Carriage of Dangerous Goods by Rail IMDG/IMO: International Maritime Dangerous Goods/International Maritime Organisation ICAO/IATA: International Civil Aviation Organization/International Air Transport Association

ADN: International Carriage of Dangerous Goods by Inland Waterways

## 16.3 Training advice

Do not use in the eyes.

Do not use beyond the expiration date.

Do not use after 12 months of opening and in any case beyond the expiration date.

### 16.4 Further information

Date of issue: 9th January 2020

Version no. 1.0

The above information is considered accurate as of the date of preparation of this material safety data Sheet and is provided on the basis of conscientiousness and according to the level of their knowledge. Since the use of this information and the terms of use of the product are not under the control of LLC "Dina+", users are responsible for complying with the laws and applicable the rules of hygiene and safety.

The manufacturer of pigments for permanent makeup of the trade mark "Alina Shakhova's Pigments" (AS PIGMENTS) LLC "Dina+" by order of LLC "Alina Shakhova's permanent makeup training center" is not responsible in case of misuse.