

Safety data sheet
MSDS (Material Safety Data Sheet)

In accordance with the regulations (EU) № 1907/2006

Date of development: April 2023

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Number of pages: 6

Section 1: Identification of chemical products and manufacturer or supplier info

1. product identification

Name of product: Luxura Pigments for cosmetic (permanent) tattooing

The product is manufactured in according to TC 201224-01-42205928-2022, In the following assortment:

- CORRECTOR Miel Aqua, Glycerin, Propylene glycol, Panax ginseng root extract, CI 77492, 19140:1, 77891.

- CORRECTOR Terracotta Aqua, Glycerin, Propylene glycol, Panax ginseng root extract, CI 77491, 77492, 19140:1, 77499.

- CORRECTOR Jade Aqua, Glycerin, Propylene glycol, Panax ginseng root extract, CI 77492, 19140:1, 77891, 77499, 77289.

- BROWES #1 PIGMENT Aqua, Glycerin, Propylene glycol, Panax ginseng root extract, CI 77492, 77499, 77491, 77289, 77266.

- BROWES #2 PIGMENT Aqua, Glycerin, Propylene glycol, Panax ginseng root extract, CI 77499, 77491, 77492.

- BROWES #3 PIGMENT Aqua, Glycerin, Propylene glycol, Panax ginseng root extract, CI 77499, 77491, 77492.

- BROWES #4 PIGMENT Aqua, Glycerin, Propylene glycol, Panax ginseng root extract, CI 77499, 77491, 77492.

CHEMICAL NAME (IUPAC): N/A

Synonyms: N/A

Proper and improper use of the substance or mixture

Recommended use: Application for coloring and drawing on human skin, including through dermal tattooing

Information about the product supplier

Supplier: LLC "AP GROUP"

Legal address: 420049, Russian Federation, Kazan, 88B Spartakovskaya str., office 1028

Tel.: +7 966 250-11-59

Emergency number

103; 112 (in the Russian Federation)

CHAPTER 2: Identification of hazards

Classification of the substance or mixture

Criteria of Directives 67/548/CE, 99/45/CE and subsequent amendments:

Features/Symbols:

None.

Criteria of Regulation EC 1272/2008 (CLP):

The product is not considered dangerous according to Regulation EC 1272/2008 (CLP).

Physico-chemical harmful effects on human health and the environment: No danger

Label Elements Symbols:

None.

There is no mention of danger.

Safety Tips No.

Special provisions: No.
Special provisions, according to Annex XVII REACH and its subsequent amendments:
No.
Other hazards
vPvB Substances: No - PBT Substances: No.
Other hazards: There is no danger

CHAPTER 3: Constituent and information about the components

1. Substances

Identification	Concentration (% By weight/mass)	Nº CAS / Nº EC	Class of hazard/ MPC p.з., мг/м ³
Water (Aqua)	N.A.	7732-18-5 / 231-791-2	Not hazardous / not established
Glycerin (Glycerin)	N.A.	56-81-5 / 200-289-5	Not hazardous / not established
Propylene Glycol (Propylene glycol)	N.A.	57-55-6 / 200-338-0	3 / 7,0
Panax ginseng root extract Panax (Panax ginseng root extract)	N.A.	14197-60-5 / -	Not hazardous / not established
Pigment (Corrector)*	N.A.	N.A.	N.A.

1.

* meets the requirements of GOST R 58391-2019 "Pigments for cosmetic tattooing. Safety requirements"

1. Mixtures

Hazardous components in accordance to EU Directive Nº 67548 and Reglament CLP:
Her

CHAPTER 4: First Aid

1. First aid measures

In case of contact with the skin:

In case of an allergic reaction, rinse with water

In case of contact with eyes:

In case of contact with eyes, rinse eyes immediately with plenty of water and consult a specialist

In case of contact with the digestive organs:

Do not provoke vomiting, consult a doctor. In case of contact with the respiratory system: take the victim to fresh air, provide warmth and Clinical picture of acute poisoning:

Lethargy, nausea, vomiting, abdominal pain, diarrhea

2. Possible measures of immediate medical care and necessary medical procedures
Fresh air. If ingested through the mouth - copious drinking of water, activated charcoal, salt laxative. In case of contact with the skin, remove excess substance with a cotton swab, rinse with running water and soap for 15 minutes. In case of contact with the eyes, rinse with running water with the eye slit wide open for 15 minutes.

CHAPTER 5: Fire safety measures

Extinguishing tools:

The product is fire- and explosion-safe.

Adequate extinguishing media in the place of accumulation of products:

Water; carbon dioxide (CO₂); powder extinguishing media

Extinguishing measures that should not be used for safety reasons: None

Special hazards posed by the substance or mixture In case of fire do not

inhale burning and vaporization vapors Tips for fire services
Use special breathing devices
Separately collect the water used to extinguish the fire
Do not pour it into the sewage channels.
If it is possible, from the point of view of safety, immediately move undamaged containers from the danger zone.

CHAPTER 6: Measures in case of accidental leakage

Personal protective equipment, protective equipment and emergency procedures Apply protective gear

Put people in a safe place. Act in accordance with the rules of paragraphs 7 and 8.

Environmental protection measures

Do not allow to get on the ground or into the soil. Do not allow leakage into surface water or into the wastewater system.

Retain and remove contaminated washing water.

In case of smoke due to ignition, ingress into reservoirs, into the soil or into the water drainage system, inform the relevant authorities.

Means to eliminate leakage: absorbent, organic agents, sand.

Methods and means for retention and cleaning, wash properly with water

Links to other sections

Also see paragraphs 8 and 13

CHAPTER 7: Storage and handling operations

Precautions for safe handling Avoid contact with eyes, inhalation of vapours. Do not eat or drink when working with this drug.

Also see paragraph 8 about recommended means of protection.

Necessary conditions for safe storage Keep away from food, beverages and animal feed.

Incompatible materials:

No

Recommendations for rooms:

Rooms should be ventilated

Additional requirements for storage conditions

CHAPTER 8: Hazardous exposure controls and personal protective equipment

Control parameters

There are no boundaries of control over professional exposure Limit values DNEL
N.A.

Limit values PNEC N.A.

Means of control over hazardous impacts

Gloves should be worn when performing all work that may lead to contamination.

Apron/overalls/protective clothing should be worn in cases where the contamination is so great that ordinary work clothes do not provide sufficient protection of the skin from contact with the product. In case of possible exposure to the eyes, it is necessary to wear protective glasses.



Hygiene precautions: Wash your hands, forearms and face thoroughly after working with the formulations, as well as before eating, smoking, using the toilet and at the end of the day.

CHAPTER 9: Physico-chemical properties

- Information about the main physical-chemical properties. **Sat:** Viscous liquid

Fragrance: peculiar, nice

Limit of fragrance N.A.

pH in water mixture (50 g/l): **6,5 - 7,5**

Melting point / Solidification: N.A.

Initial boiling point and boiling temperature range: N.A.

Ignition, solid state / gas: N.A.

Upper/lower limit of ignition or explosion: N.A.

Density: **0,95 - 1,05 g/cm³**

Flash point: N.A.

Evaporation rate: N.A.

Steam pressure: N.A.

Relative density: N.A.

Solubility in water: Soluble

Solubility in oils: N.A.

Distribution coefficient n- Octanol/water: N.A.

Auto-ignition temperature: N.A.

Decomposition temperature: **> 250°C**

Viscosity: N.A.

Explosive characteristics: N.A.

Flamable characterictis : Het
- Other information

Miscibility: in all ratios at 20°C

Solubility: soluble in water

Conductivity: N.A.

Properties characteristic of a group of substances: N.A.

CHAPTER 10: Stability and reactivity

Reactivity Stable under normal conditions

Chemical stability Stable under normal conditions

10.3. There is no possibility of dangerous reactions

Conditions to avoid

Stable under normal conditions; possibility of thermal degradation at high (> 250 °C) temperature

Incompatible substances:

No

hazardous decomposition products

No

CHAPTER 11: Toxicity information

1. Information about toxic effects
Information about the toxicity of the product:

DL ₅₀ (mg/kg) N.A.	The way of admission -	Animal species -
CL ₅₀ (mg/M ³) not achieved	Exposure time (h) -	Animal species -

Unless otherwise determined, the following data given below should be considered N.A:

- a)acute toxicity;
- b)irritating effect on the skin;
- c)irritating effect on the mucous membranes of the eyes;
- d)sensitization, respiratory tract, skin;
- e)mutagenicity;
- f)carcinogenicity
- g)danger to reproductive function;
- h)organ-specific toxicity - single exposure;
- i)organ-specific toxicity - repeated exposure;
- j)danger to breathing.

CHAPTER 12: Environmental impact information

Toxicity

Use the drug rationally and avoid leaks into the environment

Toxicity, in water, algae: N.A.

Resistance/tendency to degradation

N.A.

Bioaccumulation

weakly expressed

Mobility N.A.

Result of PBT and vPvB assessments

vPvB substances: None; PBT substances: None.

other harmful effects

No

CHAPTER 13: Removal Recommendations

13.1 Waste recycling methods

Collect if possible. Act in compliance with local and state regulations in force

CHAPTER 14: Information during transportation (transportation)

UN number

The product is not dangerous, according to the norms of the legislation on transportation

UN Transport name N.A.

Classification of hazards during transportation N.A.

14.4. Packing group N.A.

Danger to the environment

ADR - Environmental impact: N.A. MDG - Impact on the marine environment: N.A.

Precautions to be taken by user N.A.

The MARPOL rules apply to shipping in the form of N.A. cargo.

CHAPTER 15: Information about legislation

Legislation concerning the substance or mixture within the framework of health and environmental safety.

Dir. 67/548/CEE (Classification, packaging and label of hazardous substances) Dir. 99/45/CEE (Classification, packaging and label of hazardous compounds)

Dir. 98/24/CE (Risks caused by chemical reagents during operation) Dir. 2000/39/CE (Limits of Professional exposure)

Dir. 2006/8/CE

Regulation (EC) n° 1907/2006 (REACH)

Regulation (EC) n° 1272/2008 (CLP) and the like

Restrictions related to the preparation and the substances contained therein, according to Annex XVII of Regulation (CE) 1907/2006 (REACH) and its subsequent amendments:

Restrictions related to the drug: No restrictions.

Restrictions related to the substances contained: No restrictions.

Refer to the following standards, if applicable:

Directive 2003/105/CEE ('Actions related to the risks of serious accidents') and its subsequent amendments.

Regulation (EC) n° 648/2004 (detergents) 1999/13/CE (COV Directive)

Provisions related to Directives 82/501/EC(Seveso), 96/82/EC(Seveso II):

N.A.

Chemical safety assessment:

None

CHAPTER 16: Other information

This document was drawn up by a competent person who has undergone special training.

Main data sources:

ECDIN - Chemical Environmental Information - Center for General Research, Commission of the European Community HAZARDOUS FEATURES of INDUSTRIAL MATERIALS - Eighth Edition - Van Nostrand Reynold CCNL - Appendix 1

The data provided is based on current knowledge about the product. Thus, they should not be considered as guaranteeing any of the characteristic properties of the product.

The user must verify the suitability and completeness of this information in terms of the special application in which the product is to be used.