according to Regulation (EC) № 1907/2006 (REACH), ANNEX II

Pigment No 11 for permanent makeup (lips) TM «Nude blush Lips»

Date: 20.07.2022 Version 1.0

1. IDENTIFICATION OF THE SUBSTANCE AND OF THE COMPANY					
1.1 Product identifier:					
Trade name:	Pigment №11 for permanent makeup (lips) TM «Nude blush Lips»				
Molecular formula:	Not applicable. Mixture				
1.2 Relevant identified uses of the substance or mixture and uses advised against					
Identified uses:	Cosmetic product for applying permanent make-up (tattoo)				
Uses advice:	Apply pigment for its intended purpose and according to the instruction.				
1.3 Details of the manufacturer/supplier of the safety data sheet					
Manufacturer:	Individual entrepreneur Dmitrieva Nadia				
Address:	10G, Vitryani hory Str., Kyiv, Ukraine				
Communication tools:	+380507393338				
	Email: nudeblushlips1@gmail.com				
1.4 Emergency telephone number					

+380507393338

2. HAZARDS IDENTIFICATION

2.1 Classification of mixture according to Regulation (EC) No 1272/2008 [CLP/GHS]

Pigment is not classified as dangerous product. It's sterile

2.2 Label elements

Warning labeling is not required according to the Regulations (EC) №1272/2008 [CLP/GHS]

2.3 Other hazards

Pigment does not meet the criteria for PBT or vPvB

3. COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Mixtures

For the mixture classification an actual content of hazardous components is applied.

Components

Chemical name (IUPAC)	CAS	EINECS	Classification (CLP/GHS)	Weight (%), content	
				(or range)	
Water	7732-18-5	231-791-2	Not classified	Не більше 70	
Glycerol	56-81-5	200-289-5	Not classified	Not above 20	
Hamamelis virginiana, ext.	84696-19-5	283-637-9	Not classified	Not above 10	
Propylene glycol	57-55-6	200-338-0	Not classified	Not above 10	
Pigments:					
Cl 77891	13463-67-7	236-675-5	Not classified		
Cl 74160	147-14-8	205-685-1	Not classified		
Cl 77491	1309-37-1/				
	1317-61-9/				
	1345-27-3/	215-168-2	Not classified	Not above 5	
	52357-70-7/				
	1345-25-1				
CI 12475	2786-76-7	220-509-3	Not classified		
CI 12466	67990-05-0	268-028-8	Not classified		
CI 21095	5468-75-7	226-789-3	Not classified		
			Flammable liquid 2, H225		
Isopropyl Alcohol	67-63-0	200-661-7	Serious eye irritation 2, H319	Not above 0.1	
			STOT-SE 3, H336		
4. FIRST AID MEASURES					

4.1 Description of first aid measures

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General measures:	Not needed					
In case of eye contact:	Rinse with plenty of water for at least 15 minutes. Seek medical attention if discomfort					
·	ersists					
In case of skin contact:	Not needed					
In case of ingestion:	If you feel unwell, seek medical help					
In case of inhalation:	If you feel unwell, seek medical help					
	as and effects, both acute and delayed					
Acute symptoms:	See Section 2 and / or Section 11.					
	ate medical attention and special treatment needed					
Treatment: symptomatic treatm	5. FIREFIGHTING MEASURES					
5.1 Extinguishing media	5. FIREFIGHTING MEASURES					
Suitable extinguishing media:	Use fire extinguishing equipment that meets local conditions and the environment					
Unsuitable extinguishing media	* * * * *					
5.2 Special hazards arising fu						
	tide, products of incomplete combustion					
5.3 Advice for firefighters						
	edures and consider the hazards of other involved materials.					
Special protective equipment:	wear protective clothing. In case of dangerous vapors use respiratory apparatus.					
	6. ACCIDENTAL RELEASE MEASURES					
	tective equipment and emergency procedures					
Provide adequate ventilation.						
6.1.1 For non-emergency per						
6.1.2 For emergency respond	<u> </u>					
6.2 Environmental precautio						
Pigment does not pose an envi						
	containment and cleaning up					
	spilled material with absorbent material, and place in a sealed container for further					
disposal. Spillage into a watercourse: st	on leak					
	sposed of in accordance with all applicable environmental regulations.					
6.4 Reference to other section						
Information about personal pre						
Information about waste dispo						
	7. HANDLING AND STORAGE					
7.1 Precautions for safe hand	lling					
	low the product to get into the eyes.					
<i>Environmental precautions:</i> is not environmentally hazardous.						
	ne: comply with the rules of personal hygiene					
7.2 Conditions for safe storage, including any incompatibilities						
Storage conditions:	Store at temperature at + 5°C to +25°C. Avoid moisture					
Special requirements for packa						
Requirements for storage room						
Additional information on stor	Storage containers and storage areas must be odor-free					
requirements:						
7.3 Specific end use(s)						
None						

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8. EXPOS	SUR	E CONTRO	OLS / PERSO	NAL PROTECTION	N
8.1 Control parameters					
1	Maximum permissible concentrations of harmful substar				DNEL - 500 mg/m ³
air of the working zone and methods of control					
	8.2 Exposure controls				
The information in this section contain		eneric advic	e and guidance	2.	
8.2.1 Appropriate engineering cont					
Provide the mechanization and auton					
Production facilities must be equipped	d wi	th general e	exhaust and lo	cal ventilation. The co	ontrol of the working zone is
not carried out.					
8.2.2 Individual protection measure					istrial use
			en used appro		
			en used appro		
· ·			en used appro	· · · · · · · · · · · · · · · · · · ·	
		required wh	en used appro	priately	
8.2.3 Environmental exposure contr					
	Abse				
				L PROPERTIES	
9.1 Information on basic physical a	nd cl	nemical pro	1^		
Appearance			Homogeneous liquid		
Odor			Specific		
Odor threshold			Not installed		
рН			No data available		
Melting point/range			No data available		
Initial boiling point/range			No data available		
Flash point			No data available		
Evaporation rate			No data available		
Inflammation temperature			No data available		
Lower-Upper flammability or explosi	ve li	mits	No data available		
Vapor pressure			No data available		
Vapor density (depending on the press	sure)		No data available		
Density			No data available		
Solubility in water			Soluble		
Solubility: ester solubility			No data available		
Auto-ignition temperature, ⁰ C			No data available		
Decomposition temperature, ⁰ C			No data available		
Viscosity			No data available		
Explosive properties			Non-explosive		
9.2 Other information					
None					
	10.	STABILIT	ΓY AND REA	CTIVITY	
10.1 Reactivity		Not reacti	ve under regul	ar storage, use and tra	nsportation conditions.
10.2 Chemical stability		Stable under regular storage, use and transportation conditions.			ation conditions.
10.3 Possibility of hazardous reaction	ns				ge conditions are met
10.4 Conditions to avoid Avoid extreme temperatures, direct sur		ures, direct sunlight			
10.5 Incompatible materials		Absent			
10.6 Hazardous decomposition					ige and transportation, the
products product does not decompose					

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11.7	TOXICOLOGICAL INFORMATION			
11.1 Information on toxicological effect	s			
Clinical performance of acute poisoning	Not toxic			
The most affected organs, tissues, system	Mucous membranes			
Acute toxicological indication	Isopropyl Alcohol - LD ₅₀ - 5480 mg/kg (rat)			
Skin corrosion/irritation	The skin may be slightly irritated			
Serious eye damage/eye irritation	May be slight eye irritation			
Respiratory or skin sensitization	Not sensitizing			
Germ cell mutagenicity	Not expected to be a germ cell mutagen			
Carcinogenicity	Not expected to cause cancer			
Reproductive toxicity	Not toxicity			
STOT - single exposure	No adverse effects expected			
STOT - repeated exposure	No adverse effects expected			
Aspiration hazard	Not classification			
12	. ECOLOGICAL INFORMATION			
12.1 Toxicity for environment:				
	ne contamination of the environment is possible: waters and soils because of			
	ills, releases, process flow disruption, incompliance with storage or			
	ansportation regulations, the emergencies and accidents.			
Ecotoxicity values:				
Acute toxicity to fish: Is	opropyl Alcohol - LC50 (4 days) – (9.64 – 10) g/L			
	opropyl Alcohol - EC50 (24 h) - 10 g/L			
	o data available			
cyanobacteria:				
Toxicity to microorganisms: N	o data available			
12.2 Persistence and degradability				
Abiotic Degradation N	o data available			
Biodegradation N	o data available			
12.3 Bioaccumulative potential				
Not determined				
12.4 Mobility in soil				
No data available				
12.5 Results of PBT and vPvB assessme	ent			
The mixture doesn't contain any PBT or	vPvB constituent			
12.6 Other adverse effects				
None				
13	3. DISPOSAL CONSIDERATIONS			
13.1 Waste treatment methods				
Proper disposal / product	Waste disposal must be carried out in strict accordance with the requirements of national, regional and local waste disposal legislation.			
Waste Norms / waste categories by	According to the European Waste Catalogue, Waste Codes are not product			
European Waste Catalogue EWC /	specific, but application specific. The user based on the application for			
AVV	which the product was used should assign waste codes.			
Proper disposal / packaging	Packaging must be disposed of in accordance with national, regional and			
	local regulations.			
1	4. TRANSPORT INFORMATION			

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The product is transported:					
by railway (RID)	The product is not considered as dangerous goods under TDG regulations				
by road (ADR)	The product is not considered as dangerous goods under TDG regulations The product is not considered as dangerous goods under TDG regulations				
by marine transport (IMDG)					
by air transport (IATA/ICAC					
14.1 UN number	none				
14.2 UN proper shipping na					
14.3 Transport hazard clas					
14.4 Packing group	none				
14.5 Environmental hazard					
14.6 Special precautions for					
14.0 Special precautions to	15. REGULATORY INFORMATION				
15 1 Safety, health and envi	ironmental regulations/legislation specific for the substance				
1. Regulation (EC) No 1272					
2. Regulation (EC) No 453/2					
3. Regulation (EC) No 1907/					
15.2 Chemical Safety Asses					
Chemical safety assessment has not been carried for the product					
16. OTHER INFORMATION					
A seign was and a Cos Code a data	Cofite Data Chart informed descriptions about the houseless for the size of th				
Assignment of safety data sheet	Safety Data Sheet informs downstream users about the hazards of chemical products and ways to prevent its adverse effects on human health and the environment. Safety Data Sheet can be used during custom control, transportation of dangerous goods, emergency operations, waste management, development of emergency response plan, briefing, development of special teaching programs, staff qualification, labeling, also can be used as pictorial information and agitation, or product advertising.				
Safety Data Sheet usage	During the development of normative documents concerning occupational safety requirements and environmental protection; as the basis for medical and ecological activities during manufacture, use, storage and transportation of the product, during organization of manufacture and hygienic assessment of working conditions, when importing or exporting as part of support documentation.				
Training instructions	Read carefully the Safety Data Sheet before using this product				
Uses advised against when	Information applies to specific product. It may be invalid in case this product is used				
using chemical product	together with any other materials or in any other production process. A consumer of product is responsible for the consequences of its use in specific purposes.				
Abbreviations	LD ₅₀ – lethal dose; DNEL - the minimum level of influence is set; LC50 - average lethal concentration; EC50 - effective concentration; PBT or vPvB - persistent bioaccumulative or very persistent very bioaccumulative substance.				
Information sources	Hazardous Substances Database (HSDB) of the US National Library of Medicine. ECHA database of registered substances. GESTIS database of environmental substances.				