

## General information

CPNP Reference: 3757412  
Industry Reference: N/A  
Version: 1  
Date first notification: 13/08/2021 13:22:12  
Last modification date: 13/08/2021 13:22:12

Product Name	Shades (if applicable)	Language
Holy Molly Base Gel		Multilingual

Product specifically intended for children under 3 years of age: No

ID: 191172  
Responsible person: NaNa OÜ  
Responsible person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Fax:  
Email: beautytradeparty@gmail.com

Contact person:  
Contact person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Additional phone 1:  
Additional phone 2:  
Fax:  
Email: beautytradeparty@gmail.com

Product imported in the Community: No  
Member State of first placing on the market: Latvia

## Product details

Category level (1>2>3): Nail and cuticle products > Nail care / nail hardener products > Nail hardener

Physical form: Liquid

Notification type: Exact concentrations

	Substance	Value (%w/w)	
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### Complete composition

Formulation name: Nail Hardener( )

Exact concentration	DI-HEMA TRIMETHYLHEXYL DICARBAMATE	55	
Exact concentration	ISOBORNYL METHACRYLATE	20	
Exact concentration	HYDROXYPROPYL METHACRYLATE	15	
Exact concentration	ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE	5	
Exact concentration	CELLULOSE ACETATE BUTYRATE	3	
Exact concentration	BHT	2	

### CMR

None


### Nanomaterials

None

### Original packaging (photograph)

Name	Options
Holy Molly base gel.pdf	

### Original labelling (image)

Name	Options
Holy Molly base gel.pdf	

CAs/PICs Comments

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## General information

CPNP Reference: 3724521  
Industry Reference: N/A  
Version: 1  
Date first notification: 11/08/2021 15:23:12  
Last modification date: 11/08/2021 15:23:12

Product Name	Shades (if applicable)	Language
Holy Molly Base Rubber		Multilingual

Product specifically intended for children under 3 years of age: No

ID: 191172  
Responsible person: NaNa OÜ  
Responsible person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Fax:  
Email: beautytradeparty@gmail.com

Contact person:  
Contact person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Additional phone 1:  
Additional phone 2:  
Fax:  
Email: beautytradeparty@gmail.com

Product imported in the Community: No  
Member State of first placing on the market: Latvia

## Product details

Category level (1>2>3): Nail and cuticle products > Nail care / nail hardener products > Nail hardener

Physical form: Liquid

Notification type: Exact concentrations

	Substance	Value (%w/w)	
<a href="#">Complete composition</a>			
Formulation name: Nail Hardener( )			
Exact concentration	DI-HEMA TRIMETHYLHEXYL DICARBAMATE	55	
Exact concentration	ISOBORNYL METHACRYLATE	20	
Exact concentration	HYDROXYPROPYL METHACRYLATE	15	
Exact concentration	ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE	5	
Exact concentration	CELLULOSE ACETATE BUTYRATE	3	
Exact concentration	BHT	2	
<a href="#">CMR</a>			
None			
<a href="#">Nanomaterials</a>			
None			

### Original packaging (photograph)

Name	Options
Holy Molly base rubber.pdf	

### Original labelling (image)

Name	Options
Holy Molly base rubber.pdf	

CAs/PICs Comments

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## General information

CPNP Reference: 3757524  
Industry Reference: N/A  
Version: 1  
Date first notification: 13/08/2021 13:12:56  
Last modification date: 13/08/2021 13:12:56

Product Name	Shades (if applicable)	Language
Holy Molly Base Strong		Multilingual

Product specifically intended for children under 3 years of age: No

ID: 191172  
Responsible person: NaNa OÜ  
Responsible person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Fax:  
Email: beautytradeparty@gmail.com

Contact person:  
Contact person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Additional phone 1:  
Additional phone 2:  
Fax:  
Email: beautytradeparty@gmail.com

Product imported in the Community: No  
Member State of first placing on the market: Latvia

Product details

Category level (1>2>3): Nail and cuticle products > Nail care / nail hardener products > Nail hardener

Physical form: Liquid

Notification type: Exact concentrations

	Substance	Value (%w/w)	
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Complete composition

Formulation name: Nail Hardener( )

Exact concentration	DI-HEMA TRIMETHYLHEXYL DICARBAMATE	55	
Exact concentration	ISOBORNYL METHACRYLATE	20	
Exact concentration	HYDROXYPROPYL METHACRYLATE	15	
Exact concentration	ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE	5	
Exact concentration	CELLULOSE ACETATE BUTYRATE	3	
Exact concentration	BHT	2	


CMR

None


Nanomaterials

None

Original packaging (photograph)

Name	Options
Holy Molly base strong.pdf	

Original labelling (image)

Name	Options
Holy Molly base strong.pdf	

CAs/PICs Comments

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## General information

CPNP Reference: 3757389  
Industry Reference: N/A  
Version: 1  
Date first notification: 21/07/2021 11:10:29  
Last modification date: 21/07/2021 11:10:29

Product Name	Shades (if applicable)	Language
Holy Molly Top Brilliant		Multilingual

Product specifically intended for children under 3 years of age: No

ID: 191172  
Responsible person: NaNa OÜ  
Responsible person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Fax:  
Email: beautytradeparty@gmail.com

Contact person:  
Contact person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Additional phone 1:  
Additional phone 2:  
Fax:  
Email: beautytradeparty@gmail.com

Product imported in the Community: No  
Member State of first placing on the market: Latvia

## Product details


Category level (1>2>3): Nail and cuticle products > Nail care / nail hardener products > Nail hardener

Physical form: Liquid


Notification type: Exact concentrations

	Substance	Value (%w/w)	
<a href="#">Complete composition</a>			
Formulation name: Nail Hardener( )			
Exact concentration	DI-HEMA TRIMETHYLHEXYL DICARBAMATE	55	
Exact concentration	ISOBORNYL METHACRYLATE	20	
Exact concentration	HYDROXYPROPYL METHACRYLATE	15	
Exact concentration	ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE	5	
Exact concentration	CELLULOSE ACETATE BUTYRATE	3	
Exact concentration	BHT	2	
<a href="#">CMR</a>			
None			
<a href="#">Nanomaterials</a>			
None			

### Original packaging (photograph)

Name	Options
Holy Molly top brilliant.pdf	

### Original labelling (image)

Name	Options
Holy Molly top brilliant.pdf	

CAs/PICs Comments

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## General information

CPNP Reference: 3757498  
Industry Reference: N/A  
Version: 1  
Date first notification: 30/07/2021 13:46:33  
Last modification date: 30/07/2021 13:46:33

Product Name	Shades (if applicable)	Language
Holy Molly Top Coat		Multilingual

Product specifically intended for children under 3 years of age: No

ID: 191172  
Responsible person: NaNa OÜ  
Responsible person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Fax:  
Email: beautytradeparty@gmail.com

Contact person:  
Contact person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Additional phone 1:  
Additional phone 2:  
Fax:  
Email: beautytradeparty@gmail.com

Product imported in the Community: No  
Member State of first placing on the market: Latvia

## Product details

Category level (1>2>3): Nail and cuticle products > Nail care / nail hardener products > Nail hardener

Physical form: Liquid

Notification type: Exact concentrations

	Substance	Value (%w/w)	
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### Complete composition

Formulation name: Nail Hardener( )

Exact concentration	DI-HEMA TRIMETHYLHEXYL DICARBAMATE	55	
Exact concentration	ISOBORNYL METHACRYLATE	20	
Exact concentration	HYDROXYPROPYL METHACRYLATE	15	
Exact concentration	ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE	5	
Exact concentration	CELLULOSE ACETATE BUTYRATE	3	
Exact concentration	BHT	2	


### CMR

None


### Nanomaterials

None

### Original packaging (photograph)

Name	Options
Holy Molly top coat.pdf	

### Original labelling (image)

Name	Options
Holy Molly top coat.pdf	

CAs/PICs Comments

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## General information

CPNP Reference: 3757378  
Industry Reference: N/A  
Version: 1  
Date first notification: 26/07/2021 11:10:29  
Last modification date: 26/07/2021 11:10:29

Product Name	Shades (if applicable)	Language
Holy Molly Top Strong		Multilingual

Product specifically intended for children under 3 years of age: No

ID: 191172  
Responsible person: NaNa OÜ  
Responsible person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Fax:  
Email: beautytradeparty@gmail.com

Contact person:  
Contact person address: Pärnu maantee 23 10141 Tallinn Estonia  
Phone:  
Additional phone 1:  
Additional phone 2:  
Fax:  
Email: beautytradeparty@gmail.com

Product imported in the Community: No  
Member State of first placing on the market: Latvia

## Product details

Category level (1>2>3): Nail and cuticle products > Nail care / nail hardener products > Nail hardener

Physical form: Liquid

Notification type: Exact concentrations

	Substance	Value (%w/w)	
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### Complete composition

Formulation name: Nail Hardener( )

Exact concentration	DI-HEMA TRIMETHYLHEXYL DICARBAMATE	55	
Exact concentration	ISOBORNYL METHACRYLATE	20	
Exact concentration	HYDROXYPROPYL METHACRYLATE	15	
Exact concentration	ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE	5	
Exact concentration	CELLULOSE ACETATE BUTYRATE	3	
Exact concentration	BHT	2	


### CMR

None

### Nanomaterials

None

### Original packaging (photograph)

Name	Options
Holy Molly top brilliant.pdf	

### Original labelling (image)

Name	Options
Holy Molly top brilliant.pdf	

CAs/PICs Comments


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## 1. IDENTIFICATION OF CHEMICAL PRODUCTS AND INFORMATION ON THE MANUFACTURER AND / OR SUPPLIER

<b>Technical name</b>	<b>Holy Molly Base Gel</b>
<b>Brief recommendations for use</b>	It is used as a base coat for manicure and pedicure.
<b>Name of the organization</b>	«NaNa OÜ»
<b>Address</b>	Parnu maantee 23, Tallinn, Estonia, 10141
<b>Emergency telephone number</b>	
<b>Fax</b>	---
<b>E-mail</b>	beautytradeparty@gmail.com
<b>Web-site</b>	https://holymollynails.eu/

## 2. GHS HAZARD IDENTIFICATION

<b>Classification</b>	- chemical product with acute toxicity by oral exposure, class 5 - chemical product that causes serious eye damage/irritation, class 2
<b>Warning marking</b>	- chemical product that causes skin sensitization - chemical product that poses a danger to the aquatic environment with short-term exposure (acute toxicity), class 2
<b>Signal word</b>	Carefully
<b>Hazard symbols</b>	
<b>H-phrases</b>	«Exclamation mark» H303: May be harmful if swallowed H319: Causes serious eye irritation H317: May cause an allergic reaction on the skin H401: Toxic to aquatic organisms
<b>P-phrases</b>	P312: If you feel unwell, consult a doctor P264: Wash your hands thoroughly after handling the substances P280: Wear eye/face protection, protective gloves P305+P351+P338: IN CASE OF CONTACT WITH THE EYES: Gently rinse the eyes with water for a few minutes. Remove contact lenses if you use them and if it is easy to do so. Continue rinsing the eyes P337+P313: If the eye irritation persists, consult a doctor P261: Avoid inhalation of vapours P272: Do not remove contaminated work clothes from the workplace P302+P352: IN CASE OF CONTACT WITH THE SKIN: Rinse with plenty of water P333+P313: If skin irritation or redness occurs, consult a doctor P362+P364: Remove contaminated clothing and wash it before further use P273: Do not allow discharge into the environment

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

Component (INCI)	Concentration (%)	Number CAS	Number EC
Polyurethane acrylate oligomer	55	No	No
Methacrylate	20	7534-94-3	231-403-1
Hydroxypropyl Methacrylate	15	27813-02-1	248-666-3
Phosphinate	5	84434-11-7	282-810-6
Cellulose acetate butyrate	3	9004-36-8	618-381-2
Butylated hydroxytoluene	2	128-37-0	204-881-4

## 4. FIRST AID MEASURES

<b>In case of contact with eyes</b>	Gently rinse eyes with water for 15 minutes with the eye slit open. Seek medical attention if necessary.
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<b>When exposed to skin</b>	Wash off with running water and soap. Seek medical attention if necessary.
<b>If swallowed</b>	Rinse the mouth with water, drink plenty of water, activated charcoal, saline laxative. Do not induce vomiting! Seek medical attention if necessary
<b>Inhalation</b>	Fresh air, peace, warmth. Seek medical attention if necessary.
<b>Most important symptoms</b>	In case of contact with eyes: lacrimation, irritation, redness.
<b>Potential Hazardous Effects</b>	In case of contact with skin: irritation. If swallowed: nausea, abdominal pain, diarrhea If inhaled: lethargy, weakness, decreased reaction to external stimuli, dizziness

## 5. FIRE FIGHTING MEASURES

<b>Flammability</b>	Combustible substance
<b>Thermal degradation products</b>	Carbon oxides disrupt the transport and transfer of oxygen to tissues, developing oxygen deficiency of the body, to which the nervous and cardiovascular systems are especially sensitive. Poisoning is accompanied by headache, knocking at the temples, dizziness, dry cough, chest pain, nausea, and vomiting. Excitation is possible, accompanied by visual and auditory hallucinations, redness of the skin, palpitations
<b>Fire and explosion safety</b>	Flash point: Not Applicable Ignition temperature Not Applicable; Auto-ignition temperature Not Applicable; Temperature limits of flame propagation: lower Not Applicable, upper Not Applicable.
<b>Extinguishing methods</b>	Sprayed water, air-mechanical foam, powders.
<b>Extinguishing specificity</b>	In case of fire, clear the area and remove all nearby people. Without appropriate training, do not take actions that endanger your life. If there is no risk, remove product containers away from fire. Do not use direct jets of water on a burning product; they can cause fire to spread and spread. Extinguish from a safe distance, cool containers with finely divided water. Firefighter's combat clothing (jacket and trousers with removable insulating linings) complete with a firefighter's belt, gloves or gloves, a fire helmet, and special protective shoes.

## 6. MEASURES IN CASE OF ACCIDENTAL RELEASE/LEAKAGE

<b>Individual precautions</b>	It is necessary to remove extraneous. Security measures must be observed. It is necessary to eliminate the sources of fire. Don't smoke. It is necessary to use protective clothing and personal protective equipment in the accident zone. Use explosion-proof electrical equipment and lighting when working. Prevent the ingress of substances into water bodies, basements, sewer.
<b>Environmental precautions</b>	Maximum sealing of tanks, communications and other equipment; periodic monitoring of harmful substances in the air of the working area; air purification of industrial premises to established standards before discharge into the atmosphere.
<b>Contamination and cleaning</b>	Ventilate the area of leakage or spillage. Spilled product must be poured with absorbent non-combustible material (sand, earth), placed in a container for subsequent destruction in accordance with existing local regulations. Do not allow product to reach surface, groundwater, sewers, soil.

## 7. HANDLING AND STORAGE

<b>Precautions and safe handling</b>	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Use explosion-proof electrical equipment and lighting during operation. Do not smoke in areas where food is handled or stored. In the manufacture of products, the premises must be equipped with forced-air and exhaust ventilation, ensuring clean air of the working area. Persons associated with the production of products should be provided with overalls and personal protective equipment - rubber gloves, gloves, goggles for protection of the organs of vision, and a filter respirator for respiratory protection.
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**Precautionary measures**  
**Safe storage**

Wash contaminated clothing before reuse. Do not remove contaminated clothing from the workplace. Do not eat, drink or smoke when using this product. Always wash your hands after handling the product.  
Store in a well-ventilated, cool place in tightly closed manufacturer's packaging, away from sources of ignition. Avoid direct sunlight.  
The shelf life of the product is 5 years.

**8. INDIVIDUAL PROTECTION MEANS**

**Individual protection**

Production facilities should be equipped with supply and exhaust ventilation. When working, it is necessary to use personal protective equipment: gloves, safety glasses, a respirator.

**Equipment**  
**Control**

**Individual protection means**

**Eye protection**



**Respiratory Protection**



**Hand skin protection**



**Special tools**

Absent

**9. PHYSICAL AND CHEMICAL PROPERTIES**

Specifications	Indicators
Appearance (physical condition, color)	The liquid is clear
Smell	No data available
pH	4

**10. STABILITY AND REACTIVITY**

**Chemical stability**

The product is chemically stable under normal conditions of storage, transportation and use.

**Solubility**

No information available

**11. TOXICOLOGICAL INFORMATION**

**Acute toxicity**

**Toxicological information is indicated by component:**

**Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

**Hydroxypropyl Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

LD<sub>50</sub> (dermal, rabbit) > 5000 mg/kg

**Phosphinate:**

LD<sub>50</sub> (oral, rat) > 5000 mg/kg

**Butylated hydroxytoluene:**

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	LD <sub>50</sub> (oral, rat) > 6000 mg/kg
<b>Respiratory or skin sensitization</b>	The product has a sensitizing effect.
<b>Mutagenicity</b>	There is no data indicating that the product or any components present in an amount of more than 0.1% are mutagenic or genotoxic.
<b>Carcinogenicity</b>	None of the components of this product present in amounts greater than or equal to 0.1% is classified by IARC as a probable, possible or confirmed carcinogen for humans.
<b>Reproductive toxicity</b>	It does not have a negative effect on the reproductive function of the body.
<b>Specific target organ toxicity - single exposure</b>	Not classified as specific target organ toxicant.
<b>Specific target organ toxicity - repeated exposure</b>	Not classified as specific target organ toxicant.
<b>Aspiration hazard</b>	The product is not classified as hazardous when aspirated.
<b>Chronic effects</b>	No information

## 12. ENVIRONMENTAL INFORMATION

<b>Aquatic microorganisms</b>	<b>Toxicological information is indicated by component:</b>
	<b>Methacrylate:</b> LC (fish, 96 h) = 1.71 mg/l EC (daphnia, 48 h) > 2.57 mg/l EC (algae, 96h) = 2.60 mg/l
	<b>Hydroxypropyl Methacrylate:</b> EC <sub>50</sub> (daphnia, 48 h) > 143.48 mg/l EC (algae, 72 h) = 97.1 mg/l
	<b>Phosphinate:</b> LC <sub>50</sub> (fish, 96 h) = 1.89 mg/l EC (daphnia, 48 h) = 2.26 mg/l EC (algae, 72h) = 1.0 mg/l
	<b>Butylated hydroxytoluene:</b> LC <sub>50</sub> (fish, 96 h) = 0.199 mg/l EC <sub>50</sub> (daphnia, 48 h) = 0.48 mg/l EC (algae, 96 h) = 0.752 mg/l
<b>Persistence and degradability</b>	No information
<b>Bioaccumulation potential</b>	No information
<b>Soil mobility</b>	No other adverse environmental effects (e.g. ozone depletion, endocrine disruptions, global warming potential) are expected from this component.

## 13. WASTE MANAGEMENT

	Wastes of production are neutralized in accordance with sanitary norms and rules approved in the established manner. The issues of disposal and elimination of product waste in the production process should be carried out on a contractual basis with a company licensed for waste disposal. Do not allow products to enter sewage surface or groundwater, sewers, or soil.
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## 14. TRANSPORT INFORMATION

<b>14.1 Number UN</b>	Not applicable
<b>14.2 Proper shipping and transport names</b>	<i>Proper shipping name:</i> Absent <i>Shipping Name:</i> <b>Holy Molly Base Gel</b>
<b>14.3 Types of transport risks</b>	
<i>International Civil Aviation Organization/ International Air Transport Association</i>	

**(ICAO / IATA)**

Danger / Class / Division

Environmental hazards

Signs Not applicable

**International Maritime Dangerous Goods Code (IMDG)code**

Danger / Class / Division

Danger to the aquatic environment

Signs Not applicable

**The Intergovernmental Organisation for International Carriage by Rail(MKMPOG) /European agreement concerning the transport of dangerous goods (DOPOG)**

Danger / Class / Division

Signs Not applicable

Code

**14.4 Group packing** Not assigned

**14.5 Environmental risks** Absent

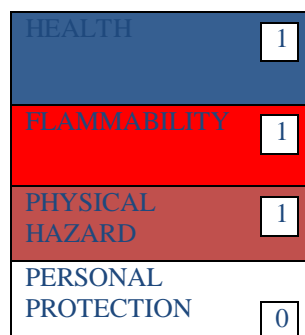
**14.6 Environmental risks with the app. II to** Does not concern

*the International Convention for the prevention of pollution from ships (MARPOL) 73/78 и code International Code for the Construction and Equipment of Ships, Carriers Dangerous Chemicals in Bulk (MRG)*

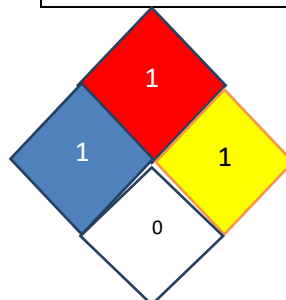
**14.7 Special precautions** Absent

**15. REGULATORY INFORMATION**

HMIS



NFPA



REACH

GHS

MDGC

ICAO/IATA

Application II MARPOL 73/78

RID

ADR

**16. ADDITIONAL INFORMATION**

We believe that the information contained here is current as of the date of this Material Safety Data Sheet and is offered in good faith. Since the use of this information and these opinions and terms of use of the product are not under the control of «NaNa OÜ», it is the user's obligation to determine the conditions for the safe use of the product.

Gathered information: «NaNa OÜ»

**Actual date:** 24.08.2021

**Disclaimer:** The information provided in this Material Safety Data Sheet is based on data that is believed to be accurate at the date of preparation of this Material Safety Data Sheet. No liability is accepted for any damage or injury caused by abnormal use or due to non-compliance with

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recommended practices. The above information and the product are provided provided that the person receiving them must make their own determination as to the suitability of the product for their specific purpose and provided that they accept the risk of their use. In addition, no permission is granted or implied for the application of any patented invention without a license. The above information is believed to be accurate and reflect the information available to the manufacturer. However, this does not entail a guarantee for all the specific characteristics of the goods and does not serve as a basis for the emergence of contractual relations from a legal point of view. Current laws and regulations must be respected by the manufacturer's successor at their own risk.

**Director**

«NaNa OÜ»


**Print place**

Material Safety Data Sheet	Holy Molly Base Rubber	Total Pages 6
		Page 1

## 1. IDENTIFICATION OF CHEMICAL PRODUCTS AND INFORMATION ON THE MANUFACTURER AND / OR SUPPLIER

<b>Technical name</b>	<b>Holy Molly Base Rubber</b>
<b>Brief recommendations for use</b>	It is used as a base coat for manicure and pedicure.
<b>Name of the organization</b>	«NaNa OÜ»
<b>Address</b>	Parnu maantee 23, Tallinn, Estonia, 10141
<b>Emergency telephone number</b>	
<b>Fax</b>	---
<b>E-mail</b>	beautytradeparty@gmail.com
<b>Web-site</b>	https://holymollynails.eu/

## 2. GHS HAZARD IDENTIFICATION

<b>Classification</b>	- chemical product with acute toxicity by oral exposure, class 5 - chemical product that causes serious eye damage/irritation, class 2
<b>Warning marking</b>	- chemical product that causes skin sensitization - chemical product that poses a danger to the aquatic environment with short-term exposure (acute toxicity), class 2
<b>Signal word</b>	Carefully
<b>Hazard symbols</b>	
<b>H-phrases</b>	«Exclamation mark» H303: May be harmful if swallowed H319: Causes serious eye irritation H317: May cause an allergic reaction on the skin H401: Toxic to aquatic organisms
<b>P-phrases</b>	P312: If you feel unwell, consult a doctor P264: Wash your hands thoroughly after handling the substances P280: Wear eye/face protection, protective gloves P305+P351+P338: IN CASE OF CONTACT WITH THE EYES: Gently rinse the eyes with water for a few minutes. Remove contact lenses if you use them and if it is easy to do so. Continue rinsing the eyes P337+P313: If the eye irritation persists, consult a doctor P261: Avoid inhalation of vapours P272: Do not remove contaminated work clothes from the workplace P302+P352: IN CASE OF CONTACT WITH THE SKIN: Rinse with plenty of water P333+P313: If skin irritation or redness occurs, consult a doctor P362+P364: Remove contaminated clothing and wash it before further use P273: Do not allow discharge into the environment

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

Component (INCI)	Concentration (%)	Number CAS	Number EC
Polyurethane acrylate oligomer	55	No	No
Methacrylate	20	7534-94-3	231-403-1
Hydroxypropyl Methacrylate	15	27813-02-1	248-666-3
Phosphinate	5	84434-11-7	282-810-6
Cellulose acetate butyrate	3	9004-36-8	618-381-2
Butylated hydroxytoluene	2	128-37-0	204-881-4

## 4. FIRST AID MEASURES

<b>In case of contact with eyes</b>	Gently rinse eyes with water for 15 minutes with the eye slit open. Seek medical attention if necessary.
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<b>When exposed to skin</b>	Wash off with running water and soap. Seek medical attention if necessary.
<b>If swallowed</b>	Rinse the mouth with water, drink plenty of water, activated charcoal, saline laxative. Do not induce vomiting! Seek medical attention if necessary
<b>Inhalation</b>	Fresh air, peace, warmth. Seek medical attention if necessary.
<b>Most important symptoms</b>	In case of contact with eyes: lacrimation, irritation, redness.
<b>Potential Hazardous Effects</b>	In case of contact with skin: irritation. If swallowed: nausea, abdominal pain, diarrhea If inhaled: lethargy, weakness, decreased reaction to external stimuli, dizziness

## 5. FIRE FIGHTING MEASURES

<b>Flammability</b>	Combustible substance
<b>Thermal degradation products</b>	Carbon oxides disrupt the transport and transfer of oxygen to tissues, developing oxygen deficiency of the body, to which the nervous and cardiovascular systems are especially sensitive. Poisoning is accompanied by headache, knocking at the temples, dizziness, dry cough, chest pain, nausea, and vomiting. Excitation is possible, accompanied by visual and auditory hallucinations, redness of the skin, palpitations
<b>Fire and explosion safety</b>	Flash point: Not Applicable Ignition temperature Not Applicable; Auto-ignition temperature Not Applicable; Temperature limits of flame propagation: lower Not Applicable, upper Not Applicable.
<b>Extinguishing methods</b>	Sprayed water, air-mechanical foam, powders.
<b>Extinguishing specificity</b>	In case of fire, clear the area and remove all nearby people. Without appropriate training, do not take actions that endanger your life. If there is no risk, remove product containers away from fire. Do not use direct jets of water on a burning product; they can cause fire to spread and spread. Extinguish from a safe distance, cool containers with finely divided water. Firefighter's combat clothing (jacket and trousers with removable insulating linings) complete with a firefighter's belt, gloves or gloves, a fire helmet, and special protective shoes.

## 6. MEASURES IN CASE OF ACCIDENTAL RELEASE/LEAKAGE

<b>Individual precautions</b>	It is necessary to remove extraneous. Security measures must be observed. It is necessary to eliminate the sources of fire. Don't smoke. It is necessary to use protective clothing and personal protective equipment in the accident zone. Use explosion-proof electrical equipment and lighting when working. Prevent the ingress of substances into water bodies, basements, sewer.
<b>Environmental precautions</b>	Maximum sealing of tanks, communications and other equipment; periodic monitoring of harmful substances in the air of the working area; air purification of industrial premises to established standards before discharge into the atmosphere.
<b>Contamination and cleaning</b>	Ventilate the area of leakage or spillage. Spilled product must be poured with absorbent non-combustible material (sand, earth), placed in a container for subsequent destruction in accordance with existing local regulations. Do not allow product to reach surface, groundwater, sewers, soil.

## 7. HANDLING AND STORAGE

<b>Precautions and safe handling</b>	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Use explosion-proof electrical equipment and lighting during operation. Do not smoke in areas where food is handled or stored. In the manufacture of products, the premises must be equipped with forced-air and exhaust ventilation, ensuring clean air of the working area. Persons associated with the production of products should be provided with overalls and personal protective equipment - rubber gloves, gloves, goggles for protection of the organs of vision, and a filter respirator for respiratory protection.
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**Precautionary measures**  
**Safe storage**

Wash contaminated clothing before reuse. Do not remove contaminated clothing from the workplace. Do not eat, drink or smoke when using this product. Always wash your hands after handling the product.  
 Store in a well-ventilated, cool place in tightly closed manufacturer's packaging, away from sources of ignition. Avoid direct sunlight.  
 The shelf life of the product is 5 years.

## 8. INDIVIDUAL PROTECTION MEANS

**Individual protection**

Production facilities should be equipped with supply and exhaust ventilation. When working, it is necessary to use personal protective equipment: gloves, safety glasses, a respirator.

**Equipment**

**Control**

**Individual protection means**

**Eye protection**



**Respiratory Protection**



**Hand skin protection**



**Special tools**

Absent

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Specifications	Indicators
Appearance (physical condition, color)	The liquid is clear
Smell	No data available
pH	4

## 10. STABILITY AND REACTIVITY

**Chemical stability**

The product is chemically stable under normal conditions of storage, transportation and use.

**Solubility**

No information available

## 11. TOXICOLOGICAL INFORMATION

**Acute toxicity**

**Toxicological information is indicated by component:**

**Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

**Hydroxypropyl Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

LD<sub>50</sub> (dermal, rabbit) > 5000 mg/kg

**Phosphinate:**

LD<sub>50</sub> (oral, rat) > 5000 mg/kg

**Butylated hydroxytoluene:**

	LD <sub>50</sub> (oral, rat) > 6000 mg/kg
<b>Respiratory or skin sensitization</b>	The product has a sensitizing effect.
<b>Mutagenicity</b>	There is no data indicating that the product or any components present in an amount of more than 0.1% are mutagenic or genotoxic.
<b>Carcinogenicity</b>	None of the components of this product present in amounts greater than or equal to 0.1% is classified by IARC as a probable, possible or confirmed carcinogen for humans.
<b>Reproductive toxicity</b>	It does not have a negative effect on the reproductive function of the body.
<b>Specific target organ toxicity - single exposure</b>	Not classified as specific target organ toxicant.
<b>Specific target organ toxicity - repeated exposure</b>	Not classified as specific target organ toxicant.
<b>Aspiration hazard</b>	The product is not classified as hazardous when aspirated.
<b>Chronic effects</b>	No information

## 12. ENVIRONMENTAL INFORMATION

<b>Aquatic microorganisms</b>	<b>Toxicological information is indicated by component:</b>
	<b>Methacrylate:</b> LC (fish, 96 h) = 1.75 mg/l EC (daphnia, 48 h) > 2.52 mg/l EC <sub>50</sub> (algae, 96 h) = 2.66 mg/l
	<b>Hydroxypropyl Methacrylate:</b> EC <sub>50</sub> (daphnia, 48 h) > 143.48 mg/l EC (algae, 72 h) = 97.05mg/l
	<b>Phosphinate:</b> LC <sub>50</sub> (fish, 96 h) = 1.89 mg/l EC <sub>50</sub> (daphnia, 48 h) = 2.26 mg/l EC <sub>50</sub> (algae, 72 h) = 1.01 mg/l
	<b>Butylated hydroxytoluene:</b> LC <sub>50</sub> (fish, 96 h) = 0.199 mg/l EC <sub>50</sub> (daphnia, 48 h) = 0.48 mg/l EC <sub>50</sub> (algae, 96 h) = 0.758 mg/l
<b>Persistence and degradability</b>	No information
<b>Bioaccumulation potential</b>	No information
<b>Soil mobility</b>	No other adverse environmental effects (e.g. ozone depletion, endocrine disruptions, global warming potential) are expected from this component.

## 13. WASTE MANAGEMENT

	Wastes of production are neutralized in accordance with sanitary norms and rules approved in the established manner. The issues of disposal and elimination of product waste in the production process should be carried out on a contractual basis with a company licensed for waste disposal. Do not allow products to enter sewage surface or groundwater, sewers, or soil.
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## 14. TRANSPORT INFORMATION

<b>14.1 Number UN</b>	Not applicable
<b>14.2 Proper shipping and transport names</b>	<i>Proper shipping name:</i> Absent <i>Shipping Name:</i> <b>Holy Molly Base Rubber</b>
<b>14.3 Types of transport risks</b>	
<i>International Civil Aviation Organization/ International Air Transport Association</i>	

**(ICAO / IATA)**

Danger / Class / Division

Environmental hazards

Signs Not applicable

**International Maritime Dangerous Goods Code (IMDG)code**

Danger / Class / Division

Danger to the aquatic environment

Signs Not applicable

**The Intergovernmental Organisation for International Carriage by Rail(MKMPOG) /European agreement concerning the transport of dangerous goods (DOPOG)**

Danger / Class / Division

Signs Not applicable

Code

**14.4 Group packing** Not assigned

**14.5 Environmental risks** Absent

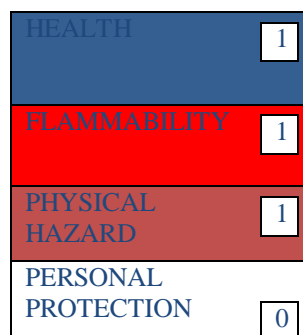
**14.6 Environmental risks with the app. II to** Does not concern

*the International Convention for the prevention of pollution from ships (MARPOL) 73/78 и code International Code for the Construction and Equipment of Ships, Carriers Dangerous Chemicals in Bulk (MRG)*

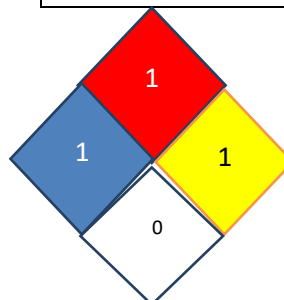
**14.7 Special precautions** Absent

**15. REGULATORY INFORMATION**

HMIS



NFPA



REACH

GHS

MDGC

ICAO/IATA

Application II MARPOL 73/78

RID

ADR

**16. ADDITIONAL INFORMATION**

We believe that the information contained here is current as of the date of this Material Safety Data Sheet and is offered in good faith. Since the use of this information and these opinions and terms of use of the product are not under the control of «NaNa OÜ», it is the user's obligation to determine the conditions for the safe use of the product.

Gathered information: «NaNa OÜ»

**Actual date:** 24.08.2021

**Disclaimer:** The information provided in this Material Safety Data Sheet is based on data that is believed to be accurate at the date of preparation of this Material Safety Data Sheet. No liability is accepted for any damage or injury caused by abnormal use or due to non-compliance with

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recommended practices. The above information and the product are provided provided that the person receiving them must make their own determination as to the suitability of the product for their specific purpose and provided that they accept the risk of their use. In addition, no permission is granted or implied for the application of any patented invention without a license. The above information is believed to be accurate and reflect the information available to the manufacturer. However, this does not entail a guarantee for all the specific characteristics of the goods and does not serve as a basis for the emergence of contractual relations from a legal point of view. Current laws and regulations must be respected by the manufacturer's successor at their own risk.

**Director**

«NaNa OÜ»


**Print place**

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## 1. IDENTIFICATION OF CHEMICAL PRODUCTS AND INFORMATION ON THE MANUFACTURER AND / OR SUPPLIER

<b>Technical name</b>	<b>Holy Molly Base Strong</b>
<b>Brief recommendations for use</b>	It is used as a base coat for manicure and pedicure.
<b>Name of the organization</b>	«NaNa OÜ»
<b>Address</b>	Parnu maantee 23, Tallinn, Estonia, 10141
<b>Emergency telephone number</b>	
<b>Fax</b>	---
<b>E-mail</b>	beautytradeparty@gmail.com
<b>Web-site</b>	https://holymollynails.eu/

## 2. GHS HAZARD IDENTIFICATION

<b>Classification</b>	- chemical product with acute toxicity by oral exposure, class 5 - chemical product that causes serious eye damage/irritation, class 2
<b>Warning marking</b>	- chemical product that causes skin sensitization - chemical product that poses a danger to the aquatic environment with short-term exposure (acute toxicity), class 2
<b>Signal word</b>	Carefully
<b>Hazard symbols</b>	
<b>H-phrases</b>	«Exclamation mark» H303: May be harmful if swallowed H319: Causes serious eye irritation H317: May cause an allergic reaction on the skin H401: Toxic to aquatic organisms
<b>P-phrases</b>	P312: If you feel unwell, consult a doctor P264: Wash your hands thoroughly after handling the substances P280: Wear eye/face protection, protective gloves P305+P351+P338: IN CASE OF CONTACT WITH THE EYES: Gently rinse the eyes with water for a few minutes. Remove contact lenses if you use them and if it is easy to do so. Continue rinsing the eyes P337+P313: If the eye irritation persists, consult a doctor P261: Avoid inhalation of vapours P272: Do not remove contaminated work clothes from the workplace P302+P352: IN CASE OF CONTACT WITH THE SKIN: Rinse with plenty of water P333+P313: If skin irritation or redness occurs, consult a doctor P362+P364: Remove contaminated clothing and wash it before further use P273: Do not allow discharge into the environment

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

Component (INCI)	Concentration (%)	Number CAS	Number EC
Polyurethane acrylate oligomer	55	No	No
Methacrylate	20	7534-94-3	231-403-1
Hydroxypropyl Methacrylate	15	27813-02-1	248-666-3
Phosphinate	5	84434-11-7	282-810-6
Cellulose acetate butyrate	3	9004-36-8	618-381-2
Butylated hydroxytoluene	2	128-37-0	204-881-4

## 4. FIRST AID MEASURES

<b>In case of contact with eyes</b>	Gently rinse eyes with water for 15 minutes with the eye slit open. Seek medical attention if necessary.
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<b>When exposed to skin</b>	Wash off with running water and soap. Seek medical attention if necessary.
<b>If swallowed</b>	Rinse the mouth with water, drink plenty of water, activated charcoal, saline laxative. Do not induce vomiting! Seek medical attention if necessary
<b>Inhalation</b>	Fresh air, peace, warmth. Seek medical attention if necessary.
<b>Most important symptoms</b>	In case of contact with eyes: lacrimation, irritation, redness.
<b>Potential Hazardous Effects</b>	In case of contact with skin: irritation. If swallowed: nausea, abdominal pain, diarrhea If inhaled: lethargy, weakness, decreased reaction to external stimuli, dizziness

## 5. FIRE FIGHTING MEASURES

<b>Flammability</b>	Combustible substance
<b>Thermal degradation products</b>	Carbon oxides disrupt the transport and transfer of oxygen to tissues, developing oxygen deficiency of the body, to which the nervous and cardiovascular systems are especially sensitive. Poisoning is accompanied by headache, knocking at the temples, dizziness, dry cough, chest pain, nausea, and vomiting. Excitation is possible, accompanied by visual and auditory hallucinations, redness of the skin, palpitations
<b>Fire and explosion safety</b>	Flash point: Not Applicable Ignition temperature Not Applicable; Auto-ignition temperature Not Applicable; Temperature limits of flame propagation: lower Not Applicable, upper Not Applicable.
<b>Extinguishing methods</b>	Sprayed water, air-mechanical foam, powders.
<b>Extinguishing specificity</b>	In case of fire, clear the area and remove all nearby people. Without appropriate training, do not take actions that endanger your life. If there is no risk, remove product containers away from fire. Do not use direct jets of water on a burning product; they can cause fire to spread and spread. Extinguish from a safe distance, cool containers with finely divided water. Firefighter's combat clothing (jacket and trousers with removable insulating linings) complete with a firefighter's belt, gloves or gloves, a fire helmet, and special protective shoes.

## 6. MEASURES IN CASE OF ACCIDENTAL RELEASE/LEAKAGE

<b>Individual precautions</b>	It is necessary to remove extraneous. Security measures must be observed. It is necessary to eliminate the sources of fire. Don't smoke. It is necessary to use protective clothing and personal protective equipment in the accident zone. Use explosion-proof electrical equipment and lighting when working. Prevent the ingress of substances into water bodies, basements, sewer.
<b>Environmental precautions</b>	Maximum sealing of tanks, communications and other equipment; periodic monitoring of harmful substances in the air of the working area; air purification of industrial premises to established standards before discharge into the atmosphere.
<b>Contamination and cleaning</b>	Ventilate the area of leakage or spillage. Spilled product must be poured with absorbent non-combustible material (sand, earth), placed in a container for subsequent destruction in accordance with existing local regulations. Do not allow product to reach surface, groundwater, sewers, soil.

## 7. HANDLING AND STORAGE

<b>Precautions and safe handling</b>	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Use explosion-proof electrical equipment and lighting during operation. Do not smoke in areas where food is handled or stored. In the manufacture of products, the premises must be equipped with forced-air and exhaust ventilation, ensuring clean air of the working area. Persons associated with the production of products should be provided with overalls and personal protective equipment - rubber gloves, gloves, goggles for protection of the organs of vision, and a filter respirator for respiratory protection.
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**Precautionary measures**  
**Safe storage**

Wash contaminated clothing before reuse. Do not remove contaminated clothing from the workplace. Do not eat, drink or smoke when using this product. Always wash your hands after handling the product.

Store in a well-ventilated, cool place in tightly closed manufacturer's packaging, away from sources of ignition. Avoid direct sunlight.

The shelf life of the product is 5 years.

## 8. INDIVIDUAL PROTECTION MEANS

**Individual protection**

Production facilities should be equipped with supply and exhaust ventilation. When working, it is necessary to use personal protective equipment: gloves, safety glasses, a respirator.

**Equipment**

**Control**

**Individual protection means**

**Eye protection**



**Respiratory Protection**



**Hand skin protection**



**Special tools**

Absent

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Specifications	Indicators
Appearance (physical condition, color)	The liquid is clear
Smell	No data available
pH	4

## 10. STABILITY AND REACTIVITY

**Chemical stability**

The product is chemically stable under normal conditions of storage, transportation and use.

**Solubility**

No information available

## 11. TOXICOLOGICAL INFORMATION

**Acute toxicity**

**Toxicological information is indicated by component:**

**Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

**Hydroxypropyl Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

LD<sub>50</sub> (dermal, rabbit) > 5000 mg/kg

**Phosphinate:**

LD<sub>50</sub> (oral, rat) > 5000 mg/kg

**Butylated hydroxytoluene:**

	LD <sub>50</sub> (oral, rat) > 6000 mg/kg
<b>Respiratory or skin sensitization</b>	The product has a sensitizing effect.
<b>Mutagenicity</b>	There is no data indicating that the product or any components present in an amount of more than 0.1% are mutagenic or genotoxic.
<b>Carcinogenicity</b>	None of the components of this product present in amounts greater than or equal to 0.1% is classified by IARC as a probable, possible or confirmed carcinogen for humans.
<b>Reproductive toxicity</b>	It does not have a negative effect on the reproductive function of the body.
<b>Specific target organ toxicity - single exposure</b>	Not classified as specific target organ toxicant.
<b>Specific target organ toxicity - repeated exposure</b>	Not classified as specific target organ toxicant.
<b>Aspiration hazard</b>	The product is not classified as hazardous when aspirated.
<b>Chronic effects</b>	No information

## 12. ENVIRONMENTAL INFORMATION

<b>Aquatic microorganisms</b>	<b>Toxicological information is indicated by component:</b>
	<b>Methacrylate:</b> LC <sub>50</sub> (fish, 96 h) = 1.72 mg/l EC <sub>50</sub> (daphnia, 48 h) > 2.57 mg/l EC <sub>50</sub> (algae, 96 h) = 2.66 mg/l
	<b>Hydroxypropyl Methacrylate:</b> EC <sub>50</sub> (daphnia, 48 h) > 143.48 mg/l EC <sub>50</sub> (algae, 72 h) = 97.2 mg/l
	<b>Phosphinate:</b> LC <sub>50</sub> (fish, 96 h) = 1.89 mg/l EC <sub>50</sub> (daphnia, 48 h) = 2.26 mg/l EC <sub>50</sub> (algae, 72 h) = 1.01 mg/l
	<b>Butylated hydroxytoluene:</b> LC <sub>50</sub> (fish, 96 h) = 0.199 mg/l EC <sub>50</sub> (daphnia, 48 h) = 0.48 mg/l EC <sub>50</sub> (algae, 96 h) = 0.758 mg/l
<b>Persistence and degradability</b>	No information
<b>Bioaccumulation potential</b>	No information
<b>Soil mobility</b>	No other adverse environmental effects (e.g. ozone depletion, endocrine disruptions, global warming potential) are expected from this component.

## 13. WASTE MANAGEMENT

	Wastes of production are neutralized in accordance with sanitary norms and rules approved in the established manner. The issues of disposal and elimination of product waste in the production process should be carried out on a contractual basis with a company licensed for waste disposal. Do not allow products to enter sewage surface or groundwater, sewers, or soil.
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## 14. TRANSPORT INFORMATION

<b>14.1 Number UN</b>	Not applicable
<b>14.2 Proper shipping and transport names</b>	<i>Proper shipping name:</i> Absent <i>Shipping Name:</i> <b>Holy Molly Base Strong</b>
<b>14.3 Types of transport risks</b>	
<i>International Civil Aviation Organization/ International Air Transport Association</i>	

**(ICAO / IATA)**

Danger / Class / Division

Environmental hazards

Signs Not applicable

**International Maritime Dangerous Goods Code (IMDG)code**

Danger / Class / Division

Danger to the aquatic environment

Signs Not applicable

**The Intergovernmental Organisation for International Carriage by Rail(MKMPOG) /European agreement concerning the transport of dangerous goods (DOPOG)**

Danger / Class / Division

Signs Not applicable

Code

**14.4 Group packing** Not assigned

**14.5 Environmental risks** Absent

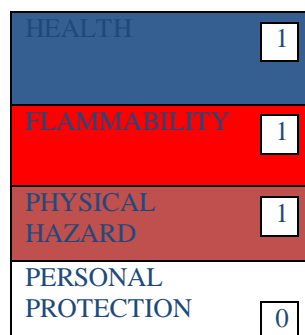
**14.6 Environmental risks with the app. II to** Does not concern

*the International Convention for the prevention of pollution from ships (MARPOL) 73/78 и code International Code for the Construction and Equipment of Ships, Carriers Dangerous Chemicals in Bulk (MRG)*

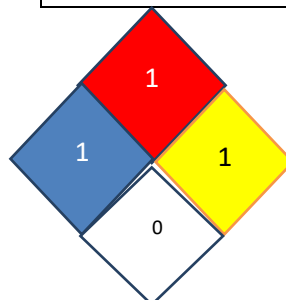
**14.7 Special precautions** Absent

**15. REGULATORY INFORMATION**

HMIS



NFPA



REACH

GHS

MDGC

ICAO/IATA

Application II MARPOL 73/78

RID

ADR

**16. ADDITIONAL INFORMATION**

We believe that the information contained here is current as of the date of this Material Safety Data Sheet and is offered in good faith. Since the use of this information and these opinions and terms of use of the product are not under the control of «NaNa OÜ», it is the user's obligation to determine the conditions for the safe use of the product.

Gathered information: «NaNa OÜ»

**Actual date:** 24.08.2021

**Disclaimer:** The information provided in this Material Safety Data Sheet is based on data that is believed to be accurate at the date of preparation of this Material Safety Data Sheet. No liability is accepted for any damage or injury caused by abnormal use or due to non-compliance with

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recommended practices. The above information and the product are provided provided that the person receiving them must make their own determination as to the suitability of the product for their specific purpose and provided that they accept the risk of their use. In addition, no permission is granted or implied for the application of any patented invention without a license. The above information is believed to be accurate and reflect the information available to the manufacturer. However, this does not entail a guarantee for all the specific characteristics of the goods and does not serve as a basis for the emergence of contractual relations from a legal point of view. Current laws and regulations must be respected by the manufacturer's successor at their own risk.

**Director**


«NaNa OÜ»

**Print place**

## 1. IDENTIFICATION OF CHEMICAL PRODUCTS AND INFORMATION ON THE MANUFACTURER AND / OR SUPPLIER

<b>Technical name</b>	<b>Holy Molly Top Brilliant</b>
<b>Brief recommendations for use</b>	It is used as a base coat for manicure and pedicure.
<b>Name of the organization</b>	«NaNa OÜ»
<b>Address</b>	Parnu maantee 23, Tallinn, Estonia, 10141
<b>Emergency telephone number</b>	
<b>Fax</b>	---
<b>E-mail</b>	beautytradeparty@gmail.com
<b>Web-site</b>	https://holymollynails.eu/

## 2. GHS HAZARD IDENTIFICATION

<b>Classification</b>	<ul style="list-style-type: none"> <li>- chemical product with acute toxicity by oral exposure, class 5</li> <li>- chemical product that causes serious eye damage/irritation, class 2</li> </ul>
<b>Warning marking</b>	<ul style="list-style-type: none"> <li>- chemical product that causes skin sensitization</li> <li>- chemical product that poses a danger to the aquatic environment with short-term exposure (acute toxicity), class 2</li> </ul>
<b>Signal word</b>	Carefully
<b>Hazard symbols</b>	 <p>«Exclamation mark»</p>
<b>H-phrases</b>	<p>H303: May be harmful if swallowed  H319: Causes serious eye irritation  H317: May cause an allergic reaction on the skin  H401: Toxic to aquatic organisms</p>
<b>P-phrases</b>	<p>P312: If you feel unwell, consult a doctor  P264: Wash your hands thoroughly after handling the substances  P280: Wear eye/face protection, protective gloves  P305+P351+P338: IN CASE OF CONTACT WITH THE EYES: Gently rinse the eyes with water for a few minutes. Remove contact lenses if you use them and if it is easy to do so. Continue rinsing the eyes  P337+P313: If the eye irritation persists, consult a doctor  P261: Avoid inhalation of vapours  P272: Do not remove contaminated work clothes from the workplace  P302+P352: IN CASE OF CONTACT WITH THE SKIN: Rinse with plenty of water  P333+P313: If skin irritation or redness occurs, consult a doctor  P362+P364: Remove contaminated clothing and wash it before further use  P273: Do not allow discharge into the environment</p>

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

Component (INCI)	Concentration (%)	Number CAS	Number EC
Polyurethane acrylate oligomer	55	No	No
Methacrylate	20	7534-94-3	231-403-1
Hydroxypropyl Methacrylate	15	27813-02-1	248-666-3
Phosphinate	5	84434-11-7	282-810-6
Cellulose acetate butyrate	3	9004-36-8	618-381-2
Butylated hydroxytoluene	2	128-37-0	204-881-4

## 4. FIRST AID MEASURES

<b>In case of contact with eyes</b>	Gently rinse eyes with water for 15 minutes with the eye slit open. Seek medical attention if necessary.
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Material Safety Data Sheet	Holy Molly Top Brilliant	Total Pages 6
		Page 2

<b>When exposed to skin</b>	Wash off with running water and soap. Seek medical attention if necessary.
<b>If swallowed</b>	Rinse the mouth with water, drink plenty of water, activated charcoal, saline laxative. Do not induce vomiting! Seek medical attention if necessary
<b>Inhalation</b>	Fresh air, peace, warmth. Seek medical attention if necessary.
<b>Most important symptoms</b>	In case of contact with eyes: lacrimation, irritation, redness.
<b>Potential Hazardous Effects</b>	In case of contact with skin: irritation. If swallowed: nausea, abdominal pain, diarrhea If inhaled: lethargy, weakness, decreased reaction to external stimuli, dizziness

## 5. FIRE FIGHTING MEASURES

<b>Flammability</b>	Combustible substance
<b>Thermal degradation products</b>	Carbon oxides disrupt the transport and transfer of oxygen to tissues, developing oxygen deficiency of the body, to which the nervous and cardiovascular systems are especially sensitive. Poisoning is accompanied by headache, knocking at the temples, dizziness, dry cough, chest pain, nausea, and vomiting. Excitation is possible, accompanied by visual and auditory hallucinations, redness of the skin, palpitations
<b>Fire and explosion safety</b>	Flash point: Not Applicable Ignition temperature Not Applicable; Auto-ignition temperature Not Applicable; Temperature limits of flame propagation: lower Not Applicable, upper Not Applicable.
<b>Extinguishing methods</b>	Sprayed water, air-mechanical foam, powders.
<b>Extinguishing specificity</b>	In case of fire, clear the area and remove all nearby people. Without appropriate training, do not take actions that endanger your life. If there is no risk, remove product containers away from fire. Do not use direct jets of water on a burning product; they can cause fire to spread and spread. Extinguish from a safe distance, cool containers with finely divided water. Firefighter's combat clothing (jacket and trousers with removable insulating linings) complete with a firefighter's belt, gloves or gloves, a fire helmet, and special protective shoes.

## 6. MEASURES IN CASE OF ACCIDENTAL RELEASE/LEAKAGE

<b>Individual precautions</b>	It is necessary to remove extraneous. Security measures must be observed. It is necessary to eliminate the sources of fire. Don't smoke. It is necessary to use protective clothing and personal protective equipment in the accident zone. Use explosion-proof electrical equipment and lighting when working. Prevent the ingress of substances into water bodies, basements, sewer.
<b>Environmental precautions</b>	Maximum sealing of tanks, communications and other equipment; periodic monitoring of harmful substances in the air of the working area; air purification of industrial premises to established standards before discharge into the atmosphere.
<b>Contamination and cleaning</b>	Ventilate the area of leakage or spillage. Spilled product must be poured with absorbent non-combustible material (sand, earth), placed in a container for subsequent destruction in accordance with existing local regulations. Do not allow product to reach surface, groundwater, sewers, soil.

## 7. HANDLING AND STORAGE

<b>Precautions and safe handling</b>	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Use explosion-proof electrical equipment and lighting during operation. Do not smoke in areas where food is handled or stored. In the manufacture of products, the premises must be equipped with forced-air and exhaust ventilation, ensuring clean air of the working area. Persons associated with the production of products should be provided with overalls and personal protective equipment - rubber gloves, gloves, goggles for protection of the organs of vision, and a filter respirator for respiratory protection.
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**Precautionary measures**  
**Safe storage**

Wash contaminated clothing before reuse. Do not remove contaminated clothing from the workplace. Do not eat, drink or smoke when using this product. Always wash your hands after handling the product.

Store in a well-ventilated, cool place in tightly closed manufacturer's packaging, away from sources of ignition. Avoid direct sunlight. The shelf life of the product is 5 years.

## 8. INDIVIDUAL PROTECTION MEANS

**Individual protection**

Production facilities should be equipped with supply and exhaust ventilation. When working, it is necessary to use personal protective equipment: gloves, safety glasses, a respirator.

**Equipment**

**Control**

**Individual protection means**

**Eye protection**



**Respiratory Protection**



**Hand skin protection**



**Special tools**

Absent

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Specifications	Indicators
Appearance (physical condition, color)	The liquid is clear
Smell	No data available
pH	4

## 10. STABILITY AND REACTIVITY

**Chemical stability**

The product is chemically stable under normal conditions of storage, transportation and use.

**Solubility**

No information available

## 11. TOXICOLOGICAL INFORMATION

**Acute toxicity**

**Toxicological information is indicated by component:**

**Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

**Hydroxypropyl Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

LD<sub>50</sub> (dermal, rabbit) > 5000 mg/kg

**Phosphinate:**

LD<sub>50</sub> (oral, rat) > 5000 mg/kg

**Butylated hydroxytoluene:**

	LD <sub>50</sub> (oral, rat) > 6000 mg/kg
<b>Respiratory or skin sensitization</b>	The product has a sensitizing effect.
<b>Mutagenicity</b>	There is no data indicating that the product or any components present in an amount of more than 0.1% are mutagenic or genotoxic.
<b>Carcinogenicity</b>	None of the components of this product present in amounts greater than or equal to 0.1% is classified by IARC as a probable, possible or confirmed carcinogen for humans.
<b>Reproductive toxicity</b>	It does not have a negative effect on the reproductive function of the body.
<b>Specific target organ toxicity - single exposure</b>	Not classified as specific target organ toxicant.
<b>Specific target organ toxicity - repeated exposure</b>	Not classified as specific target organ toxicant.
<b>Aspiration hazard</b>	The product is not classified as hazardous when aspirated.
<b>Chronic effects</b>	No information

## 12. ENVIRONMENTAL INFORMATION

<b>Aquatic microorganisms</b>	<b>Toxicological information is indicated by component:</b>
	<b>Methacrylate:</b> LC <sub>50</sub> (fish, 96 h) = 1.72 mg/l EC <sub>50</sub> (daphnia, 48 h) > 2.57 mg/l EC <sub>50</sub> (algae, 96 h) = 2.66 mg/l
	<b>Hydroxypropyl Methacrylate:</b> EC <sub>50</sub> (daphnia, 48 h) > 143.48 mg/l EC <sub>50</sub> (algae, 72 h) = 97.2 mg/l
	<b>Phosphinate:</b> LC <sub>50</sub> (fish, 96 h) = 1.89 mg/l EC <sub>50</sub> (daphnia, 48 h) = 2.26 mg/l EC <sub>50</sub> (algae, 72 h) = 1.01 mg/l
	<b>Butylated hydroxytoluene:</b> LC <sub>50</sub> (fish, 96 h) = 0.199 mg/l EC <sub>50</sub> (daphnia, 48 h) = 0.48 mg/l EC <sub>50</sub> (algae, 96 h) = 0.758 mg/l
<b>Persistence and degradability</b>	No information
<b>Bioaccumulation potential</b>	No information
<b>Soil mobility</b>	No other adverse environmental effects (e.g. ozone depletion, endocrine disruptions, global warming potential) are expected from this component.

## 13. WASTE MANAGEMENT

	Wastes of production are neutralized in accordance with sanitary norms and rules approved in the established manner. The issues of disposal and elimination of product waste in the production process should be carried out on a contractual basis with a company licensed for waste disposal. Do not allow products to enter sewage surface or groundwater, sewers, or soil.
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## 14. TRANSPORT INFORMATION

<b>14.1 Number UN</b>	Not applicable
<b>14.2 Proper shipping and transport names</b>	<i>Proper shipping name:</i> Absent <i>Shipping Name:</i> <b>Holy Molly Top Brilliant</b>
<b>14.3 Types of transport risks</b>	
<i>International Civil Aviation Organization/ International Air Transport Association</i>	

**(ICAO / IATA)**

Danger / Class / Division

Environmental hazards

Signs Not applicable

**International Maritime Dangerous Goods Code (IMDG)code**

Danger / Class / Division

Danger to the aquatic environment

Signs Not applicable

**The Intergovernmental Organisation for International Carriage by Rail(MKMPOG) /European agreement concerning the transport of dangerous goods (DOPOG)**

Danger / Class / Division

Signs Not applicable

Code

**14.4 Group packing** Not assigned

**14.5 Environmental risks** Absent

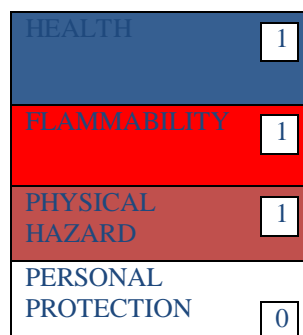
**14.6 Environmental risks with the app. II to** Does not concern

*the International Convention for the prevention of pollution from ships (MARPOL) 73/78 и code International Code for the Construction and Equipment of Ships, Carriers Dangerous Chemicals in Bulk (MRG)*

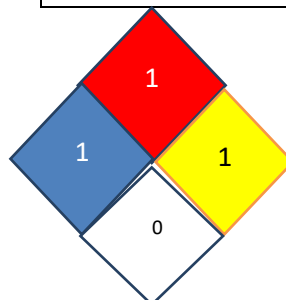
**14.7 Special precautions** Absent

**15. REGULATORY INFORMATION**

HMIS



NFPA



REACH

GHS

MDGC

ICAO/IATA

Application II MARPOL 73/78

RID

ADR

**16. ADDITIONAL INFORMATION**

We believe that the information contained here is current as of the date of this Material Safety Data Sheet and is offered in good faith. Since the use of this information and these opinions and terms of use of the product are not under the control of «NaNa OÜ», it is the user's obligation to determine the conditions for the safe use of the product.

Gathered information: «NaNa OÜ»

**Actual date:** 24.08.2021

**Disclaimer:** The information provided in this Material Safety Data Sheet is based on data that is believed to be accurate at the date of preparation of this Material Safety Data Sheet. No liability is accepted for any damage or injury caused by abnormal use or due to non-compliance with

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recommended practices. The above information and the product are provided provided that the person receiving them must make their own determination as to the suitability of the product for their specific purpose and provided that they accept the risk of their use. In addition, no permission is granted or implied for the application of any patented invention without a license. The above information is believed to be accurate and reflect the information available to the manufacturer. However, this does not entail a guarantee for all the specific characteristics of the goods and does not serve as a basis for the emergence of contractual relations from a legal point of view. Current laws and regulations must be respected by the manufacturer's successor at their own risk.

**Director**

«NaNa OÜ»


**Print place**

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## 1. IDENTIFICATION OF CHEMICAL PRODUCTS AND INFORMATION ON THE MANUFACTURER AND / OR SUPPLIER

<b>Technical name</b>	<b>Holy Molly Top Coat</b>
<b>Brief recommendations for use</b>	It is used as a base coat for manicure and pedicure.
<b>Name of the organization</b>	«NaNa OÜ»
<b>Address</b>	Parnu maantee 23, Tallinn, Estonia, 10141
<b>Emergency telephone number</b>	
<b>Fax</b>	---
<b>E-mail</b>	beautytradeparty@gmail.com
<b>Web-site</b>	https://holymollynails.eu/

## 2. GHS HAZARD IDENTIFICATION

<b>Classification</b>	- chemical product with acute toxicity by oral exposure, class 5 - chemical product that causes serious eye damage/irritation, class 2
<b>Warning marking</b>	- chemical product that causes skin sensitization - chemical product that poses a danger to the aquatic environment with short-term exposure (acute toxicity), class 2
<b>Signal word</b>	Carefully
<b>Hazard symbols</b>	
<b>H-phrases</b>	«Exclamation mark» H303: May be harmful if swallowed H319: Causes serious eye irritation H317: May cause an allergic reaction on the skin H401: Toxic to aquatic organisms
<b>P-phrases</b>	P312: If you feel unwell, consult a doctor P264: Wash your hands thoroughly after handling the substances P280: Wear eye/face protection, protective gloves P305+P351+P338: IN CASE OF CONTACT WITH THE EYES: Gently rinse the eyes with water for a few minutes. Remove contact lenses if you use them and if it is easy to do so. Continue rinsing the eyes P337+P313: If the eye irritation persists, consult a doctor P261: Avoid inhalation of vapours P272: Do not remove contaminated work clothes from the workplace P302+P352: IN CASE OF CONTACT WITH THE SKIN: Rinse with plenty of water P333+P313: If skin irritation or redness occurs, consult a doctor P362+P364: Remove contaminated clothing and wash it before further use P273: Do not allow discharge into the environment

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

Component (INCI)	Concentration (%)	Number CAS	Number EC
Polyurethane acrylate oligomer	55	No	No
Methacrylate	20	7534-94-3	231-403-1
Hydroxypropyl Methacrylate	15	27813-02-1	248-666-3
Phosphinate	5	84434-11-7	282-810-6
Cellulose acetate butyrate	3	9004-36-8	618-381-2
Butylated hydroxytoluene	2	128-37-0	204-881-4

## 4. FIRST AID MEASURES

<b>In case of contact with eyes</b>	Gently rinse eyes with water for 15 minutes with the eye slit open. Seek medical attention if necessary.
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<b>When exposed to skin</b>	Wash off with running water and soap. Seek medical attention if necessary.
<b>If swallowed</b>	Rinse the mouth with water, drink plenty of water, activated charcoal, saline laxative. Do not induce vomiting! Seek medical attention if necessary
<b>Inhalation</b>	Fresh air, peace, warmth. Seek medical attention if necessary.
<b>Most important symptoms</b>	In case of contact with eyes: lacrimation, irritation, redness.
<b>Potential Hazardous Effects</b>	In case of contact with skin: irritation. If swallowed: nausea, abdominal pain, diarrhea If inhaled: lethargy, weakness, decreased reaction to external stimuli, dizziness

## 5. FIRE FIGHTING MEASURES

<b>Flammability</b>	Combustible substance
<b>Thermal degradation products</b>	Carbon oxides disrupt the transport and transfer of oxygen to tissues, developing oxygen deficiency of the body, to which the nervous and cardiovascular systems are especially sensitive. Poisoning is accompanied by headache, knocking at the temples, dizziness, dry cough, chest pain, nausea, and vomiting. Excitation is possible, accompanied by visual and auditory hallucinations, redness of the skin, palpitations
<b>Fire and explosion safety</b>	Flash point: Not Applicable Ignition temperature Not Applicable; Auto-ignition temperature Not Applicable; Temperature limits of flame propagation: lower Not Applicable, upper Not Applicable.
<b>Extinguishing methods</b>	Sprayed water, air-mechanical foam, powders.
<b>Extinguishing specificity</b>	In case of fire, clear the area and remove all nearby people. Without appropriate training, do not take actions that endanger your life. If there is no risk, remove product containers away from fire. Do not use direct jets of water on a burning product; they can cause fire to spread and spread. Extinguish from a safe distance, cool containers with finely divided water. Firefighter's combat clothing (jacket and trousers with removable insulating linings) complete with a firefighter's belt, gloves or gloves, a fire helmet, and special protective shoes.

## 6. MEASURES IN CASE OF ACCIDENTAL RELEASE/LEAKAGE

<b>Individual precautions</b>	It is necessary to remove extraneous. Security measures must be observed. It is necessary to eliminate the sources of fire. Don't smoke. It is necessary to use protective clothing and personal protective equipment in the accident zone. Use explosion-proof electrical equipment and lighting when working. Prevent the ingress of substances into water bodies, basements, sewer.
<b>Environmental precautions</b>	Maximum sealing of tanks, communications and other equipment; periodic monitoring of harmful substances in the air of the working area; air purification of industrial premises to established standards before discharge into the atmosphere.
<b>Contamination and cleaning</b>	Ventilate the area of leakage or spillage. Spilled product must be poured with absorbent non-combustible material (sand, earth), placed in a container for subsequent destruction in accordance with existing local regulations. Do not allow product to reach surface, groundwater, sewers, soil.

## 7. HANDLING AND STORAGE

<b>Precautions and safe handling</b>	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Use explosion-proof electrical equipment and lighting during operation. Do not smoke in areas where food is handled or stored. In the manufacture of products, the premises must be equipped with forced-air and exhaust ventilation, ensuring clean air of the working area. Persons associated with the production of products should be provided with overalls and personal protective equipment - rubber gloves, gloves, goggles for protection of the organs of vision, and a filter respirator for respiratory protection.
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**Precautionary measures**  
**Safe storage**

Wash contaminated clothing before reuse. Do not remove contaminated clothing from the workplace. Do not eat, drink or smoke when using this product. Always wash your hands after handling the product.

Store in a well-ventilated, cool place in tightly closed manufacturer's packaging, away from sources of ignition. Avoid direct sunlight. The shelf life of the product is 5 years.

## 8. INDIVIDUAL PROTECTION MEANS

**Individual protection**

Production facilities should be equipped with supply and exhaust ventilation. When working, it is necessary to use personal protective equipment: gloves, safety glasses, a respirator.

**Equipment**

**Control**

**Individual protection means**

**Eye protection**



**Respiratory Protection**



**Hand skin protection**



**Special tools**

Absent

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Specifications	Indicators
Appearance (physical condition, color)	The liquid is clear
Smell	No data available
pH	4

## 10. STABILITY AND REACTIVITY

**Chemical stability**

The product is chemically stable under normal conditions of storage, transportation and use.

**Solubility**

No information available

## 11. TOXICOLOGICAL INFORMATION

**Acute toxicity**

**Toxicological information is indicated by component:**

**Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

**Hydroxypropyl Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

LD<sub>50</sub> (dermal, rabbit) > 5000 mg/kg

**Phosphinate:**

LD<sub>50</sub> (oral, rat) > 5000 mg/kg

**Butylated hydroxytoluene:**

	LD <sub>50</sub> (oral, rat) > 6000 mg/kg
<b>Respiratory or skin sensitization</b>	The product has a sensitizing effect.
<b>Mutagenicity</b>	There is no data indicating that the product or any components present in an amount of more than 0.1% are mutagenic or genotoxic.
<b>Carcinogenicity</b>	None of the components of this product present in amounts greater than or equal to 0.1% is classified by IARC as a probable, possible or confirmed carcinogen for humans.
<b>Reproductive toxicity</b>	It does not have a negative effect on the reproductive function of the body.
<b>Specific target organ toxicity - single exposure</b>	Not classified as specific target organ toxicant.
<b>Specific target organ toxicity - repeated exposure</b>	Not classified as specific target organ toxicant.
<b>Aspiration hazard</b>	The product is not classified as hazardous when aspirated.
<b>Chronic effects</b>	No information

## 12. ENVIRONMENTAL INFORMATION

<b>Aquatic microorganisms</b>	<b>Toxicological information is indicated by component:</b>
	<b>Methacrylate:</b> LC <sub>50</sub> (fish, 96 h) = 1.72 mg/l EC <sub>50</sub> (daphnia, 48 h) > 2.57 mg/l EC <sub>50</sub> (algae, 96 h) = 2.66 mg/l
	<b>Hydroxypropyl Methacrylate:</b> EC <sub>50</sub> (daphnia, 48 h) > 143.48 mg/l EC <sub>50</sub> (algae, 72 h) = 97.2 mg/l
	<b>Phosphinate:</b> LC <sub>50</sub> (fish, 96 h) = 1.89 mg/l EC <sub>50</sub> (daphnia, 48 h) = 2.26 mg/l EC <sub>50</sub> (algae, 72 h) = 1.01 mg/l
	<b>Butylated hydroxytoluene:</b> LC <sub>50</sub> (fish, 96 h) = 0.199 mg/l EC <sub>50</sub> (daphnia, 48 h) = 0.48 mg/l EC <sub>50</sub> (algae, 96 h) = 0.758 mg/l
<b>Persistence and degradability</b>	No information
<b>Bioaccumulation potential</b>	No information
<b>Soil mobility</b>	No other adverse environmental effects (e.g. ozone depletion, endocrine disruptions, global warming potential) are expected from this component.

## 13. WASTE MANAGEMENT

	Wastes of production are neutralized in accordance with sanitary norms and rules approved in the established manner. The issues of disposal and elimination of product waste in the production process should be carried out on a contractual basis with a company licensed for waste disposal. Do not allow products to enter sewage surface or groundwater, sewers, or soil.
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## 14. TRANSPORT INFORMATION

<b>14.1 Number UN</b>	Not applicable
<b>14.2 Proper shipping and transport names</b>	<i>Proper shipping name:</i> Absent <i>Shipping Name:</i> <b>Holy Molly Top Coat</b>
<b>14.3 Types of transport risks</b>	
<i>International Civil Aviation Organization/ International Air Transport Association</i>	

**(ICAO / IATA)**

Danger / Class / Division

Environmental hazards

Signs

Not applicable

**International Maritime Dangerous Goods Code (IMDG)code**

Danger / Class / Division

Danger to the aquatic environment

Signs

Not applicable

**The Intergovernmental Organisation for International Carriage by Rail(MKMPOG) /European agreement concerning the transport of dangerous goods (DOPOG)**

Danger / Class / Division

Not applicable

Signs

Code

**14.4 Group packing**

Not assigned

**14.5 Environmental risks**

Absent

**14.6 Environmental risks with the app. II to the International Convention for the prevention of pollution from ships (MARPOL) 73/78 и code International Code for the Construction and Equipment of Ships, Carriers Dangerous Chemicals in Bulk (MRG)**

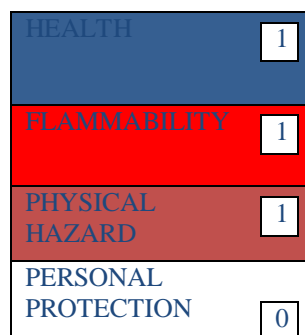
Does not concern

**14.7 Special precautions**

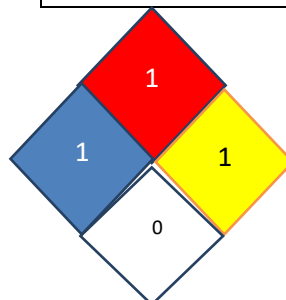
Absent

**15. REGULATORY INFORMATION**

HMIS



NFPA



REACH

GHS

MDGC

ICAO/IATA

Application II MARPOL 73/78

RID

ADR

**16. ADDITIONAL INFORMATION**

We believe that the information contained here is current as of the date of this Material Safety Data Sheet and is offered in good faith. Since the use of this information and these opinions and terms of use of the product are not under the control of «NaNa OÜ», it is the user's obligation to determine the conditions for the safe use of the product.

Gathered information:

«NaNa OÜ»

**Actual date:**

24.08.2021

**Disclaimer:**

The information provided in this Material Safety Data Sheet is based on data that is believed to be accurate at the date of preparation of this Material Safety Data Sheet. No liability is accepted for any damage or injury caused by abnormal use or due to non-compliance with

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recommended practices. The above information and the product are provided provided that the person receiving them must make their own determination as to the suitability of the product for their specific purpose and provided that they accept the risk of their use. In addition, no permission is granted or implied for the application of any patented invention without a license. The above information is believed to be accurate and reflect the information available to the manufacturer. However, this does not entail a guarantee for all the specific characteristics of the goods and does not serve as a basis for the emergence of contractual relations from a legal point of view. Current laws and regulations must be respected by the manufacturer's successor at their own risk.

**Director**

«NaNa OÜ»


**Print place**

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## 1. IDENTIFICATION OF CHEMICAL PRODUCTS AND INFORMATION ON THE MANUFACTURER AND / OR SUPPLIER

<b>Technical name</b>	<b>Holy Molly Top Strong</b>
<b>Brief recommendations for use</b>	It is used as a base coat for manicure and pedicure.
<b>Name of the organization</b>	«NaNa OÜ»
<b>Address</b>	Parnu maantee 23, Tallinn, Estonia, 10141
<b>Emergency telephone number</b>	
<b>Fax</b>	---
<b>E-mail</b>	beautytradeparty@gmail.com
<b>Web-site</b>	https://holymollynails.eu/

## 2. GHS HAZARD IDENTIFICATION

<b>Classification</b>	- chemical product with acute toxicity by oral exposure, class 5 - chemical product that causes serious eye damage/irritation, class 2
<b>Warning marking</b>	- chemical product that causes skin sensitization - chemical product that poses a danger to the aquatic environment with short-term exposure (acute toxicity), class 2
<b>Signal word</b>	Carefully
<b>Hazard symbols</b>	
<b>H-phrases</b>	«Exclamation mark» H303: May be harmful if swallowed H319: Causes serious eye irritation H317: May cause an allergic reaction on the skin H401: Toxic to aquatic organisms
<b>P-phrases</b>	P312: If you feel unwell, consult a doctor P264: Wash your hands thoroughly after handling the substances P280: Wear eye/face protection, protective gloves P305+P351+P338: IN CASE OF CONTACT WITH THE EYES: Gently rinse the eyes with water for a few minutes. Remove contact lenses if you use them and if it is easy to do so. Continue rinsing the eyes P337+P313: If the eye irritation persists, consult a doctor P261: Avoid inhalation of vapours P272: Do not remove contaminated work clothes from the workplace P302+P352: IN CASE OF CONTACT WITH THE SKIN: Rinse with plenty of water P333+P313: If skin irritation or redness occurs, consult a doctor P362+P364: Remove contaminated clothing and wash it before further use P273: Do not allow discharge into the environment

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

Component (INCI)	Concentration (%)	Number CAS	Number EC
Polyurethane acrylate oligomer	55	No	No
Methacrylate	20	7534-94-3	231-403-1
Hydroxypropyl Methacrylate	15	27813-02-1	248-666-3
Phosphinate	5	84434-11-7	282-810-6
Cellulose acetate butyrate	3	9004-36-8	618-381-2
Butylated hydroxytoluene	2	128-37-0	204-881-4

## 4. FIRST AID MEASURES

<b>In case of contact with eyes</b>	Gently rinse eyes with water for 15 minutes with the eye slit open. Seek medical attention if necessary.
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<b>When exposed to skin</b>	Wash off with running water and soap. Seek medical attention if necessary.
<b>If swallowed</b>	Rinse the mouth with water, drink plenty of water, activated charcoal, saline laxative. Do not induce vomiting! Seek medical attention if necessary
<b>Inhalation</b>	Fresh air, peace, warmth. Seek medical attention if necessary.
<b>Most important symptoms</b>	In case of contact with eyes: lacrimation, irritation, redness.
<b>Potential Hazardous Effects</b>	In case of contact with skin: irritation. If swallowed: nausea, abdominal pain, diarrhea If inhaled: lethargy, weakness, decreased reaction to external stimuli, dizziness

### 5. FIRE FIGHTING MEASURES

<b>Flammability</b>	Combustible substance
<b>Thermal degradation products</b>	Carbon oxides disrupt the transport and transfer of oxygen to tissues, developing oxygen deficiency of the body, to which the nervous and cardiovascular systems are especially sensitive. Poisoning is accompanied by headache, knocking at the temples, dizziness, dry cough, chest pain, nausea, and vomiting. Excitation is possible, accompanied by visual and auditory hallucinations, redness of the skin, palpitations
<b>Fire and explosion safety</b>	Flash point: Not Applicable Ignition temperature Not Applicable; Auto-ignition temperature Not Applicable; Temperature limits of flame propagation: lower Not Applicable, upper Not Applicable.
<b>Extinguishing methods</b>	Sprayed water, air-mechanical foam, powders.
<b>Extinguishing specificity</b>	In case of fire, clear the area and remove all nearby people. Without appropriate training, do not take actions that endanger your life. If there is no risk, remove product containers away from fire. Do not use direct jets of water on a burning product; they can cause fire to spread and spread. Extinguish from a safe distance, cool containers with finely divided water. Firefighter's combat clothing (jacket and trousers with removable insulating linings) complete with a firefighter's belt, gloves or gloves, a fire helmet, and special protective shoes.

### 6. MEASURES IN CASE OF ACCIDENTAL RELEASE/LEAKAGE

<b>Individual precautions</b>	It is necessary to remove extraneous. Security measures must be observed. It is necessary to eliminate the sources of fire. Don't smoke. It is necessary to use protective clothing and personal protective equipment in the accident zone. Use explosion-proof electrical equipment and lighting when working. Prevent the ingress of substances into water bodies, basements, sewer.
<b>Environmental precautions</b>	Maximum sealing of tanks, communications and other equipment; periodic monitoring of harmful substances in the air of the working area; air purification of industrial premises to established standards before discharge into the atmosphere.
<b>Contamination and cleaning</b>	Ventilate the area of leakage or spillage. Spilled product must be poured with absorbent non-combustible material (sand, earth), placed in a container for subsequent destruction in accordance with existing local regulations. Do not allow product to reach surface, groundwater, sewers, soil.

### 7. HANDLING AND STORAGE

<b>Precautions and safe handling</b>	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Use explosion-proof electrical equipment and lighting during operation. Do not smoke in areas where food is handled or stored. In the manufacture of products, the premises must be equipped with forced-air and exhaust ventilation, ensuring clean air of the working area. Persons associated with the production of products should be provided with overalls and personal protective equipment - rubber gloves, gloves, goggles for protection of the organs of vision, and a filter respirator for respiratory protection.
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**Precautionary measures**  
**Safe storage**

Wash contaminated clothing before reuse. Do not remove contaminated clothing from the workplace. Do not eat, drink or smoke when using this product. Always wash your hands after handling the product.

Store in a well-ventilated, cool place in tightly closed manufacturer's packaging, away from sources of ignition. Avoid direct sunlight. The shelf life of the product is 5 years.

## 8. INDIVIDUAL PROTECTION MEANS

**Individual protection**

Production facilities should be equipped with supply and exhaust ventilation. When working, it is necessary to use personal protective equipment: gloves, safety glasses, a respirator.

**Equipment**

**Control**

**Individual protection means**

**Eye protection**



**Respiratory Protection**



**Hand skin protection**



**Special tools**

Absent

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Specifications	Indicators
Appearance (physical condition, color)	The liquid is clear
Smell	No data available
pH	4

## 10. STABILITY AND REACTIVITY

**Chemical stability**

The product is chemically stable under normal conditions of storage, transportation and use.

**Solubility**

No information available

## 11. TOXICOLOGICAL INFORMATION

**Acute toxicity**

**Toxicological information is indicated by component:**

**Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

**Hydroxypropyl Methacrylate:**

LD<sub>50</sub> (oral, rat) > 2000 mg/kg

LD<sub>50</sub> (dermal, rabbit) > 5000 mg/kg

**Phosphinate:**

LD<sub>50</sub> (oral, rat) > 5000 mg/kg

**Butylated hydroxytoluene:**

	LD <sub>50</sub> (oral, rat) > 6000 mg/kg
<b>Respiratory or skin sensitization</b>	The product has a sensitizing effect.
<b>Mutagenicity</b>	There is no data indicating that the product or any components present in an amount of more than 0.1% are mutagenic or genotoxic.
<b>Carcinogenicity</b>	None of the components of this product present in amounts greater than or equal to 0.1% is classified by IARC as a probable, possible or confirmed carcinogen for humans.
<b>Reproductive toxicity</b>	It does not have a negative effect on the reproductive function of the body.
<b>Specific target organ toxicity - single exposure</b>	Not classified as specific target organ toxicant.
<b>Specific target organ toxicity - repeated exposure</b>	Not classified as specific target organ toxicant.
<b>Aspiration hazard</b>	The product is not classified as hazardous when aspirated.
<b>Chronic effects</b>	No information

## 12. ENVIRONMENTAL INFORMATION

<b>Aquatic microorganisms</b>	<b>Toxicological information is indicated by component:</b>
	<b>Methacrylate:</b> LC <sub>50</sub> (fish, 96 h) = 1.72 mg/l EC <sub>50</sub> (daphnia, 48 h) > 2.57 mg/l EC <sub>50</sub> (algae, 96 h) = 2.66 mg/l
	<b>Hydroxypropyl Methacrylate:</b> EC <sub>50</sub> (daphnia, 48 h) > 143.48 mg/l EC <sub>50</sub> (algae, 72 h) = 97.2 mg/l
	<b>Phosphinate:</b> LC <sub>50</sub> (fish, 96 h) = 1.89 mg/l EC <sub>50</sub> (daphnia, 48 h) = 2.26 mg/l EC <sub>50</sub> (algae, 72 h) = 1.01 mg/l
	<b>Butylated hydroxytoluene:</b> LC <sub>50</sub> (fish, 96 h) = 0.199 mg/l EC <sub>50</sub> (daphnia, 48 h) = 0.48 mg/l EC <sub>50</sub> (algae, 96 h) = 0.758 mg/l
<b>Persistence and degradability</b>	No information
<b>Bioaccumulation potential</b>	No information
<b>Soil mobility</b>	No other adverse environmental effects (e.g. ozone depletion, endocrine disruptions, global warming potential) are expected from this component.

## 13. WASTE MANAGEMENT

	Wastes of production are neutralized in accordance with sanitary norms and rules approved in the established manner. The issues of disposal and elimination of product waste in the production process should be carried out on a contractual basis with a company licensed for waste disposal. Do not allow products to enter sewage surface or groundwater, sewers, or soil.
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## 14. TRANSPORT INFORMATION

<b>14.1 Number UN</b>	Not applicable
<b>14.2 Proper shipping and transport names</b>	<i>Proper shipping name:</i> Absent <i>Shipping Name:</i> <b>Holy Molly Top Strong</b>
<b>14.3 Types of transport risks</b>	
<i>International Civil Aviation Organization/ International Air Transport Association</i>	

**(ICAO / IATA)**

Danger / Class / Division

Environmental hazards

Signs Not applicable

**International Maritime Dangerous Goods Code (IMDG)code**

Danger / Class / Division

Danger to the aquatic environment

Signs Not applicable

**The Intergovernmental Organisation for International Carriage by Rail(MKMPOG) /European agreement concerning the transport of dangerous goods (DOPOG)**

Danger / Class / Division

Signs Not applicable

Code

**14.4 Group packing** Not assigned

**14.5 Environmental risks** Absent

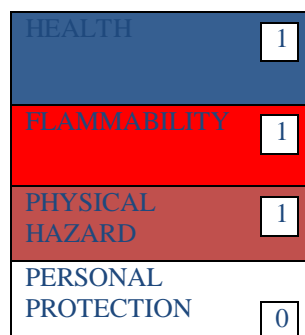
**14.6 Environmental risks with the app. II to** Does not concern

*the International Convention for the prevention of pollution from ships (MARPOL) 73/78 и code International Code for the Construction and Equipment of Ships, Carriers Dangerous Chemicals in Bulk (MRG)*

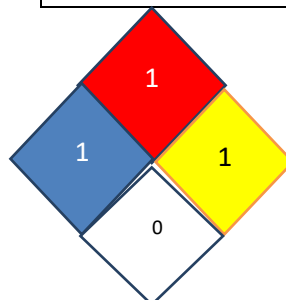
**14.7 Special precautions** Absent

**15. REGULATORY INFORMATION**

HMIS



NFPA



REACH

GHS

MDGC

ICAO/IATA

Application II MARPOL 73/78

RID

ADR

**16. ADDITIONAL INFORMATION**

We believe that the information contained here is current as of the date of this Material Safety Data Sheet and is offered in good faith. Since the use of this information and these opinions and terms of use of the product are not under the control of «NaNa OÜ», it is the user's obligation to determine the conditions for the safe use of the product.

Gathered information: «NaNa OÜ»

**Actual date:** 24.08.2021

**Disclaimer:** The information provided in this Material Safety Data Sheet is based on data that is believed to be accurate at the date of preparation of this Material Safety Data Sheet. No liability is accepted for any damage or injury caused by abnormal use or due to non-compliance with

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recommended practices. The above information and the product are provided provided that the person receiving them must make their own determination as to the suitability of the product for their specific purpose and provided that they accept the risk of their use. In addition, no permission is granted or implied for the application of any patented invention without a license. The above information is believed to be accurate and reflect the information available to the manufacturer. However, this does not entail a guarantee for all the specific characteristics of the goods and does not serve as a basis for the emergence of contractual relations from a legal point of view. Current laws and regulations must be respected by the manufacturer's successor at their own risk.

**Director**

«NaNa OÜ»

**Print place**



ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ  
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ



**Заявитель:** КУБАРЕВА АЛЕКСАНДРА ВАЛЕРЬЕВНА, Место жительства: 127227, РОССИЯ, ГОРОД САНКТ-ПЕТЕРБУРГ, СЕРЕБРИСТЫЙ БУЛЬВАР ДОМ 15 КВАРТИРА 557, ОГРНИП: 316784700144305, Номер телефона: +7 9213044341, Адрес электронной почты: holymollynails@yandex.ru

**В лице:** КУБАРЕВА АЛЕКСАНДРА ВАЛЕРЬЕВНА

**заявляет, что** Средства косметические для маникюра и педикюра, гель лак - базовое покрытие (Base Rubber, Base Strong, Base Be Extra, Base Soft, Base Elastic Rubber), гель лак - топовое покрытие (Top Coat, Top Brilliant, Top No Wipe, Top Strong, Top Velvet, Top Glitter), гель лак - камуфлирующие покрытие, гель лак (цветное покрытие в ассортименте), гель краска универсальная, торговой марки «Holy Molly», Средства косметические для маникюра и педикюра, гель лак - базовое покрытие (Base Rubber, Base Strong, Base Be Extra, Base Soft, Base Elastic Rubber), гель лак - топовое покрытие (Top Coat, Top Brilliant, Top No Wipe, Top Strong, Top Velvet, Top Glitter), гель лак - камуфлирующие покрытие, гель лак (цветное покрытие в ассортименте), гель краска универсальная, торговой марки «Holy Molly»

**Изготовитель:** «NaNa OÜ», Место нахождения: Эстония, Estonia, Tallinn 10141 Parnu maantee 23, Коды ТН ВЭД ЕАЭС: 3304300000  
Серийный выпуск,

**Соответствует требованиям** ТР ТС 009/2011 О безопасности парфюмерно-косметической продукции

**Декларация о соответствии принята на основании протокола 1126-К** выдан 03.03.2021 испытательной лабораторией "Испытательный центр ТОО «ФЗО «Алматы-Стандарт»" КЗ.И.02.0102; Схема декларирования: Зд;

**Дополнительная информация**

**Декларация о соответствии действительна с даты регистрации по 03.03.2026 включительно**

М.П. КУБАРЕВА АЛЕКСАНДРА ВАЛЕРЬЕВНА

(подпись)

(Ф. И. О. заявителя)

**Регистрационный номер декларации о соответствии:** ЕАЭС N RU Д-ЕЕ.РА01.В.28311/21  
**Дата регистрации декларации о соответствии:** 09.03.2021



ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ  
ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ



**Заявитель:** Кубарева Александра Валерьевна ОГРНИП: 316784700144305, Номер телефона: +7 9113044341, Адрес электронной почты: holymollynails@yandex.ru

**В лице:** Кубарева Александра Валерьевна

**заявляет, что** Средства косметические для маникюра и педикюра:, Средства косметические для маникюра и педикюра:, артикул: гель лак - базовое покрытие (Base Super, Base Gel, Base Gel 1, Base Gel 2), гель лак - топовое покрытие (Top Flake, Top Potal, Top Flash, Top Glitter 2, Top Glitter 1), Акригель (Полигель) -для наращивания и моделирования ногтей, гель - для наращивания и моделирования ногтей, торговой марки «Holy Molly»

**Изготовитель:** «NaNa OÜ», Место нахождения: Эстония, Estonia, Tallinn 10141 Parnu maantee 23, 59.431261°, 24.745765°, Адрес места осуществления деятельности по изготовлению продукции: Эстония, Estonia, Tallinn 10141 Parnu maantee 23, 59.431261°, 24.745765° Документ, в соответствии с которым изготовлена продукция: Продукция изготовлена в соответствии с требованиями Директивы Европейского Парламента и Совета Европейского Союза № 2001/95/ЕС «Об общей безопасности продукции» Коды ТН ВЭД ЕАЭС: 3304300000 Серийный выпуск,

**Соответствует требованиям** ТР ТС 009/2011 О безопасности парфюмерно-косметической продукции

**Декларация о соответствии принята на основании протокола 20MCS9055563** выдан 10.02.2022 испытательной лабораторией "Испытательная лаборатория ООО «Международный центр сертификации»" 045/Т-086; Схема декларирования: Зд;

**Дополнительная информация**

**Декларация о соответствии действительна с даты регистрации по 09.02.2027 включительно**

М.П. Кубарева Александра Валерьевна

(подпись)

(Ф. И. О. заявителя)

**Регистрационный номер декларации о соответствии:** ЕАЭС N RU Д-ЕЕ.РА01.В.75274/22

**Дата регистрации декларации о соответствии:** 10.02.2022