

**ALLEPAZNOKCIE**®**CHARACTERISTIC CARD  
DANGEROUS PREPARATION****Section 1: Identification of the substance / mixture and company identification****1.1. Product identifier**

**Product name**  
**Product code**

**COLOURS BY MOLLY– ALL COLORS**  
**PS CP 3800**

**1.2. Relevant identified uses of the substance or mixture and use advised against**

Hybrid gel cured under UV light

**1.3. Details of the supplier of the safety data sheet****Producent:**

Allepaznokcie Michał Szewczyk  
ul. Piotrkowska 270, 90-361  
Łódź., Polska

**Telefon:**

+48 504-242-705 / 42 684-35-35

**Strona internetowa:**

www.allepaznokcie.pl

**e-mail:**

produkty@allepaznokcie.pl

**1.4. Emergency telephone number**

112 (telefon alarmowy); 998 (straż pożarna); 999 (pogotowie medyczne)

**Section 2: Hazard identification****2.1. Classification of the substance or mixture****Classification by law WE/1272/2008 (CLP):**

Skin Irrit. 2	H315	It works irritating to the skin.
Skin Sens.1	H317	May cause an allergic skin reaction.
Eye Irrit. 2	H319	Irritating to eyes.
STOT SE 3	H335	May cause irritation to the respiratory tract.
Aquatic Chronic 3	H412	Harmful to aquatic life with long lasting effects.

**2.2. Elements of marking**

Signal word: Warning

**Hazard statements:**

Skin Irrit. 2	H315	It works irritating to the skin.
Skin Sens.1	H317	May cause an allergic skin reaction.
Eye Irrit. 2	H319	Irritating to eyes.
STOT SE 3	H335	May cause irritation to the respiratory tract.
Aquatic Chronic 3	H412	Harmful to aquatic life with long lasting effects.

**CHARACTERISTIC CARD DANGEROUS PREPARATION**

Nazwa handlowa: Colours by Molly – ALL COLORS

Product code: PS CP 3800

Wersja: 1.1.48./PL

Data wystawienia: 01.07.2016

Allepaznokcie Michał

Producent: Szewczyk

Adres: Piotrkowska 270, 90-361 Łódź., Polska

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**Phrases specifying the conditions of safe use:**

P210 Keep away from heat / sparks / open flames / hot surfaces. No smoking.

P233 Keep container tightly closed.

P235 Store in a cool place.

P270 Do not eat, drink or smoke when using the product.

P280 Wear protective gloves / protective clothing / eye protection / face protection.

P403 Store in a well-ventilated place.

**2.3. Other hazards**

Not found.

**Section 3: Composition / Information on ingredients****3.2. Mixtures**

Chemical name and percentage concentration	Nr CAS	Nr WE	GHS/CLP
Urethane Acrylate Oligomer 25.0-50.0%	73324-00-2	N/E	N/E
Di-HEMA Trimethylhexyl Dicarbamate 25.0-50.0%	72869-86-4	276-957-5	Skin Irrit. 2 H315 Skin Sens. 1 H317 Eye Irrit. 2 H319 STOT SE 3 H335
HEMA 5.0-20.0%	868-77-9	276-957-5	Skin Irrit. 2 H315 Skin Sens. 1 H317 Eye Irrit. 2 H319
Isobornyl Methacrylate 5.0-20.0%	7534-94-3	231-403-1	Skin Irrit. 2 H315 Eye Irrit. 2 H319 STOT SE 3 H335
Hexamethylene Diacrylate 5.0-20.0%	13048-33-4	235-921-9	Skin Irrit. 2 H315 Skin Sens. 1 H317 Eye Irrit. 2 H319 Aquatic Chronic 3 H412
Polyethylene Terephthalate 5.0-15.0%	25038-59-9	N/E	N/E
Synthetic Fluorophlogopite 1.0-10.0%	12003-38-2	234-426-5	N/E
Tin Oxide 1.0-10.0%	18282-10-5	242-159-0	N/E
CI 74260 1.0-10.0%	1328-53-6	215-524-7	Skin Sens. 1 H317
CI 74160 1.0-10.0%	147-14-8	205-685-1	Skin Sens. 1 H317
CI 12490 1.0-10.0%	6410-41-9	229-107-2	Skin Sens. 1 H317
CI 15850 1.0-10.0%	5858-81-1	227-497-9	Skin Sens. 1 H317
CI 73360 1.0-10.0%	2379-74-0	219-163-6	Skin Sens. 1 H317
CI 60725 1.0-10.0%	81-48-1	201-353-5	Skin Sens. 1 H317
CI 15980 1.0-10.0%	2347-72-0	219-073-7	Skin Sens. 1 H317
CI 15985 1.0-10.0%	2783-94-0	220-491-7	Skin Sens. 1 H317
CI 77266 1.0-10.0%	1333-86-4	215-609-9	Skin Sens. 1 H317
CI 42735 1.0-10.0%	6505-30-2	229-390-2	Skin Sens. 1 H317
Acrylated Amine Synergist 1.0-5.0%	159034-91-0	500-425-6	Skin Sens. 1A H317 Eye Irrit. 2 H319 Aquatic Chronic 3 H412
CI 77891 1.0-3.0%	13463-67-7	236-675-5	Skin Sens. 1 H317
Hydroxycyclohexyl Phenyl Ketone 0.1-2.0%	947-19-3	213-426-9	N/E



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Phenyldimethoxyacetophenone	0.1-2.0%	24650-42-8	246-386-6	Aquatic Acute 1 H400 Aquatic Chronic 1 H410
2-Methyl-4'-(methylthio)-2-morpholinopropiophenone	0.1-2.0%	71868-10-5	400-600-6	Acute Tox. 4 H302 Aquatic Chronic 2 H411
Benzoyl Isopropanol	0.1-2.0%	7473-98-5	231-272-0	Acute Tox. 4 H302
Benzophenone	0.1-2.0%	119-61-9	204-337-6	Skin Irrit. 2 H315 Skin Sens. 1 H317 Eye Irrit. 2 H319
Ethyl Trimethylbenzoyl Phenylphosphinate	0.1-2.0%	84434-11-7	282-810-6	Aquatic Chronic 3 H412
Nitrocellulose	0.1-1.0%	9004-70-0	N/E	Flam. Sol. 1 H228
Silica	0.1-1.0%	68611-44-9	N/E	N/E

The full text of H-phrases can be found in point 16.

## Section 4: First aid measures

### 4.1. Description of first aid measures

#### ***In contact with the skin:***

Remove contaminated clothing immediately. Rinse the contact area with soap and water for 15 minutes. If you get an allergic reaction or irritation consult a doctor.

#### ***In contact with eyes:***

Rinse immediately with plenty of water for at least 15 minutes. Consult a doctor.

#### ***If consumed:***

Do not induce vomiting. Rinse mouth with water. If you consume a lot of substances or feel unwell, seek medical advice.

#### ***In case of inhalation:***

Move the victim to fresh air. If the injured person does not breathe, apply artificial respiration and call a physician. If symptoms persist, seek medical advice.

### 4.2. The most important acute and delayed symptoms and effects of exposure

#### ***In contact with the skin:***

Redness, irritation.

#### ***In contact with eyes:***

Tearing, redness, irritation.

#### ***If consumed:***

Irritation and redness of the mouth and throat.

#### ***In case of inhalation:***

Irritation of the throat with a feeling of tightness in the chest. May cause coughing or wheezing.

### 4.3. Indication of any immediate medical help and detailed handling of the victim

The decision about the method of rescue procedure is taken by the doctor after a thorough assessment of the injured person's condition.

## Section 5: Procedure in case of fire

### 5.1. Extinguishing

Use carbon dioxide, powder or foam. Do not use a water jet.

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### **5.2. Specific hazards related to the substance or mixture**

Under the influence of high temperature and fire, a violent and uncontrolled polymerization reaction may occur, which may lead to the explosion and bursting of containers or tanks for storage of substances. To avoid foaming during a fire, avoid using a water jet. Cool containers with water mist.

### **5.3. Information for firefighters**

You must remove all sources of ignition. After entering the closed rooms, where there is a risk of exposure to fumes and combustion products, a breathing apparatus with independent air circulation and complete personal protective equipment should be provided. Do not allow fire-fighting water to enter sewers or watercourses.

## **Section 6: Proceeding in case of unintentional release to the environment**

### **6.1. Personal precautions, protective equipment and emergency procedures**

A spontaneous polymerization reaction may occur. All ignition sources must be removed. Use eye and skin protection. Ensure adequate ventilation. Avoid inhaling the vapors. Evacuate the staff.

### **6.2. Environmental precautions**

Place leaking containers in a well ventilated room. In the case of large spills, they should be secured and tried to recover them. Do not allow entry to groundwater or soil.

### **6.3. Methods and materials to prevent the spread of contamination and to remove contamination**

Collect small spills with absorbent materials (such as vermiculite, clay, etc.) and place / collect in a waste container. Clean the contaminated area with a strong detergent solution of water; rinse with water, limiting its consumption during cleaning. Do not pour into the sewage system!

### **6.4. References to other sections**

Postępowanie z odpadami produktu – Sekcja 13;

Środki ochrony indywidualnej – Sekcja 8.

## **Section 7: Handling of substances and mixtures and their storage**

### **7.1. Precautions for safe handling**

Avoid contact with eyes and skin. Avoid inhaling the vapors. Ensure adequate ventilation. When the container is not in use, it should be closed. The product is very sensitive to light, therefore exposure to light should be avoided. Wash contaminated clothing before re-use. After work, wash the skin thoroughly with soap and water. Do not use solvents for cleaning the skin because of the risk of penetration.

### **7.2. Conditions for safe storage, including information on any mutual incompatibilities**

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Store in a cool place, away from sources of fire, heat, sparks and solar radiation. Store in dry and well-ventilated rooms. Protect from frost. Store below 38°C (100°F). Apply grounding.

**7.3. Specific end use**

No data.

**Section 8: Exposure controls / personal protection**

**8.1. Control parameters**

**DNEL (for employees):**

Nazwa chemiczna / CAS	Route of exposure	Short exposure	Long exposure
HEMA 868-77-9	oral	-	-
	skin	0,00625 mg/cm <sup>2</sup>	1,3 mg/kg/day
	breathing	-	4,9 mg/m <sup>3</sup>
Hexamethylene Diacrylate 13048-33-4	oral	-	-
	skin	-	2,77 mg/kg
	breathing	-	24,48 mg/m <sup>3</sup>

**DNEL (dla konsumenta):**

Nazwa chemiczna / CAS	Droga narażenia	Krótką ekspozycja	Długa ekspozycja
HEMA 868-77-9	oral	-	0,83 mg/kg/day
	skin	0,00625 mg/cm <sup>2</sup>	0,83 mg/kg/day
	breathing	-	2,9 mg/m <sup>3</sup>
Hexamethylene Diacrylate 13048-33-4	oral	-	2,08 mg/kg/day
	skin	-	1,66 mg/kg/day
	breathing	-	7,24 mg/m <sup>3</sup>

**PNEC:**

Nazwa chemiczna / CAS	Route of exposure	PNEC	Route of exposure	PNEC
HEMA 868-77-9	Water (fresh water)	0,482 mg/l	Sediment (fresh water)	3,79 mg/kg
	Water (sea water)	0,482 mg/l	Soil	0,476 mg/kg
	Sediment (sea water)	3,79 mg/kg	Mikroorganizmy w oczyszczalni ścieków	10 mg/l
Hexamethylene Diacrylate 13048-33-4	Water (fresh water)	0,0015 mg/l	Sediment (fresh water)	0,0137 mg/kg
	Water (sea water)	0,00015 mg/l	Installation for water purification	2,7 mg/l
	Soil	0,00397 mg/kg		



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### **8.2. Exposure controls**

To identify the required additional Personal Protective Equipment (PPE), it is recommended to conduct a hazard assessment in accordance with OSH PPE (29 CFR 1910.132) or European Standard EN 166 before working with the product.

#### **8.2.1. Occupational exposure controls**

##### **Hand and body protection:**

Use protective gloves (recommended material: neoprene, nitrile rubber). Do not use natural rubber gloves. Wear protective clothing with long sleeves to prevent skin exposure.

##### **Eye protection:**

Use safety goggles to protect against splashes. Do not wear contact lenses when using the product.

##### **Respiratory protection:**

In case of insufficient ventilation, use self-contained breathing apparatus.

#### **8.2.2. Control of environmental exposure**

Do not allow entry to groundwater, sewage, sewage or soil.

## Section 9: Physical and chemical properties

### **9.1. Information on basic physical and chemical properties**

Physical state / form: gel

Color: Color

Odor: Characteristic

PH value: not determined

Viscosity: not determined

Decomposition temperature: not determined

Partition coefficient: n-octanol / water Log Po / w: not determined

Vapor pressure: not determined

Vapor density: not determined

Evaporation rate: not determined

Ignition: not specified

Solubility in water (20 ° C): insoluble

Flash point (° F / ° C): not determined

Explosive limit (volume%): not specified

Auto-ignition temperature: not determined

### **9.2. More information**

No other tests.

## Section 10: Stability and reactivity

### **10.1. Reactivity**

With proper use and storage the product is stable.

### **10.2. Chemical stability**

With proper use and storage the product is stable.



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### **10.3. Possibility of hazardous reactions**

Uncontrolled polymerization reaction.

### **10.4. Conditions to avoid**

Avoid storage above 38 ° C, exposure to light, contamination with incompatible materials, loss of polymerization inhibitors, loss of dissolved air, heat, sparks, open fire, static charge.

### **10.5. Incompatible materials**

Acids, bases, reducers, oxidants.

### **10.6. Hazardous decomposition products**

Carbon monoxide, carbon dioxide, nitrogen oxides, hydrogen cyanide (hydrocyanic acid).

## Section 11: Toxicological information

### **11.1 Information on toxicological effects**

#### ***HEMA:***

LD<sub>50</sub> ustna, szczur > 5000 mg/kg

LD<sub>50</sub> skórna, królik > 2000 mg/kg

#### ***Isobornyl Methacrylate:***

LD<sub>50</sub> ustna, szczur >2000 mg/kg

LD<sub>50</sub> skórna, królik >3000 mg/kg

#### ***Hexamethylene Diacrylate:***

LD<sub>50</sub> ustna, szczur > 5000 mg/kg (OECD 401)

LD<sub>50</sub> skórna, królik 3650 mg/kg (OECD 402)

LC<sub>50</sub> oddechowa, szczur 0,41 mg/l (7h)

<b>In contact with skin:</b>	May cause redness, dryness, allergic reactions.
<b>In contact with eyes:</b>	May cause redness, burning, tearing, irritation.
<b>After ingestion:</b>	May cause irritation and redness of the mouth and throat.
<b>Inhalation:</b>	May cause irritation of the throat with a feeling of tightness in the chest, coughing, wheezing.
<b>Allergy</b>	no information available
<b>Mutagenicity</b>	no information available
<b>Subchronic toxicity</b>	no information available

## Section 12: Ecological information

### **12.1. Toxicity**

#### ***HEMA:***

Fish: LC<sub>50</sub> 227 mg/l (96 h) (*Pimphales promelas*)

invertebrates: EC<sub>50</sub> 380 mg/l/ (48 h) (*Daphnia magna*)

Water plants: EC<sub>50</sub> 345 mg/l (72 h) (*Selenastrum capricornutum (Algae)*)

#### ***Isobornyl Methacrylate:***

Fish: LC<sub>50</sub> 1,79 mg/l (96 h) (*Danio rerio*) (OECD 203)

invertebrates: EbC<sub>50</sub> > 2,57 mg/l (48 h) (*Daphnia magna*) (OECD 202)

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Water plants: ErC<sub>50</sub> 2,66 mg/l (96 h) (*Pseudokirchneriella subcapitata (Algae)*) (OECD 201)

### **Hexamethylene Diacrylate:**

Fish: LC<sub>50</sub> 4,6-10 mg/l (96 h) (*Leuciscus idus*) (DIN 38412 Part 15)

invertebrates: EC<sub>50</sub> 2,6 mg/l (48 h) (*Daphnia magna*)

Water plants: EC<sub>50</sub> 1,5 mg/l (72 h) (*Desmodesmus subspicatus (Algae)*) (DIN 38-412 Part 9)

NOEC 0,5 mg/l (72 h) (*Desmodesmus subspicatus (Algae)*)

microorganisms EC<sub>50</sub> 270 mg/l (30 min) (osad czynny) (OECD 209)

### **12.2. Persistence and degradability**

No data.

### **12.3. The ability to bioaccumulation**

No data.

### **12.4. Mobility in soil**

No data.

### **12.5. Results of PBT and vPVB assessment**

Not applicable.

### **12.6. Other adverse effects**

Not studied.

## Sekcja 13: Waste management

### **13.1. Waste treatment methods**

Do not allow to enter the natural environment. Dispose of in accordance with local and national regulations.

Empty packaging is a fire hazard because it may contain product residues and flammable vapors. May explode when in contact with all ignition sources. Do not cut, drill or weld near the container. Empty containers should be delivered to an approved landfill or incinerated in accordance with local regulations.

## Section 14: Information on transport

### **14.1. Numer UN (numer ONZ)**

Not applicable. Product not classified as dangerous during transport.

### **14.2. The proper UN transport name**

Not applicable. Product not classified as dangerous during transport.

### **14.3. Hazard class in transport**

Not applicable. Product not classified as dangerous during transport.

### **14.4. Packing group**

Not applicable. Product not classified as dangerous during transport.

### **14.5. Threats to the environment**

Not applicable. Product not classified as dangerous during transport.

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### **14.6. Special precautions for the user**

No data available.

### **14.7. Transport in bulk according to Annex II to MARPOL 73/78 and IBC code**

Not applicable. Product not classified as dangerous during transport.

## Section 15: Information on legal provisions

### **15.1. Safety, health and environmental regulations specific to the substance and mixture**

The Act on Chemical Substances and Preparations of 11 January 2001 (Journal of Laws No. 11, item 84 with subsequent amendments). Unified text (Journal of Laws of 2009 No. 152, item 1222).

Regulation of the Minister of Health of February 8, 2010 on the list of hazardous substances with their classification and labeling (Journal of Laws No. 27, item 140).

Regulation of the Minister of Health of September 2, 2003 on the criteria and manner of classification of chemical substances and preparations (Journal of Laws No. 171, item 1666 with subsequent amendments).

Regulation of the Minister of Health of 5 March 2009 on the labeling of dangerous substances and dangerous preparations (Journal of Laws No. 53, item 439).

Regulation of the Ministry of Labor and Social Policy of 29 November 2002 on the highest allowable concentrations and intensities of agents harmful to health in the work environment (Journal of Laws No. 217, item 1833 together as amended. changes).

Government Statement dated 16 January 2009 regarding the entry into force of amendments to Annexes A and B of the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR), done at Geneva on September 30, 1957 (Journal of Laws No. 27, item 162).

MOŚ Regulation of September 27, 2001 on the waste catalog (Journal of Laws No. 112, item 1206).  
Regulation of the Minister of Economy of December 21, 2005 on essential requirements for personal protective equipment (Journal of Laws No. 259, item 2173 of 2005).

Regulation of the Minister of Health of April 20, 2005 on testing and measurements of agents harmful to health in the work environment (Journal of Laws No. 73, item 645 of 2005, as amended).

The Act of January 22, 2010 on amending the act on waste and some other acts (Journal of Laws No. 28, item 1445)

1907/2006 / EC Regulation on the Registration, Evaluation, Authorization and Use of Chemical Restrictions (REACH), establishing the European Chemicals Agency,

amending Directive 1999/45 / EC and repealing Council Regulation (EEC) No. 793/93 and No. 1488/94, as well as Council Directive 76/769 / EEC and Commission Directive 91/155 / EEC, 93/67 / EWG, 93/105 / EC and 2000/21 / EC.

1272/2008 / EC Regulation of the European Parliament and of the Council of 16 December 2008

on the classification, labeling and packaging of substances and mixtures, amending and repealing Directives 67/548 / EEC and 1999/45 / EC and amending Regulation (EC) No 1907/2006. 67/548 / EEC Council Directive of 27 June 1967. on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labeling of dangerous substances.

1999/45 / EC Directive of the European Parliament and of the Council of 31 May 1999 concerning the approximation of the laws, regulations and administrative provisions of the Member States relating to the classification, packaging and labeling of dangerous preparations.

790/2009 / EC Commission Regulation of 10 August 2009 adapting to scientific and technical progress Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on the classification, labeling and packaging of substances and mixtures.

453/2010 / EC Commission Regulation of 20 May 2010 amending Regulation (EC) No. 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

**15.2. Chemical safety assessment.**

No data on the chemical safety assessment for the substances found

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### Section 16. Other informations

#### Full range of H phrases from Sections 2 and 3. Cards

Flam. Sol. 1	H228	Flammable solid.
Acute Tox. 4	H302	Harmful if swallowed.
Skin Irrit. 2	H315	Irritating to skin.
Skin Sens.1	H317	May cause an allergic skin reaction.
Eye Irrit. 2	H319	Irritating to eyes.
STOT SE 3	H335	May cause irritation to the respiratory tract.
Aquatic Acute 1	H400	Very toxic to aquatic organisms.
Aquatic Chronic 1	H410	Very toxic to aquatic life causing long-lasting effects.
Aquatic Chronic 2	H411	Toxic to aquatic life with long lasting effects.
Aquatic Chronic 3	H412	Harmful to aquatic life with long lasting effects..

#### P- Returns

P210	Keep away from heat / sparks / open flames / hot surfaces. No smoking.
P233	Keep container tightly closed.
P235	Store in a cool place.
P270	Do not eat, drink or smoke when using the product.
P280	Wear protective gloves / protective clothing / eye protection / face protection.
P403	Store in a well-ventilated place.

#### Additional information:

Allepaznokcie.pl obliges each client who receives a Material Safety Data Sheet to carefully study the document regarding any threats.

Everyone interested in security should:

- Inform employees, sellers and contractors about the information contained in the Safety Data Sheets.
- Provide a copy of the Safety Data Sheet to contractors who have contact with this product.
- Inform the contractor so that he / she can inform his employees and clients.

*The above information was based on currently available data characterizing the product and the experience and knowledge possessed by the manufacturer in this regard. They do not constitute a qualitative description of a product or a promise of specific properties. They should be treated as an aid for safe handling in the transport, storage and use of the product. This does not absolve the user from any liability for improper use of the above information and compliance with all legal norms in force in this field.*

\* Document prepared on the basis of information from the supplier.

The product classification is based on the actual concentration of each component and presents the actual hazards of this product. The actual concentration of individual components is always within the appropriate range. For this reason, the final product classification may deviate from the classification calculated on the basis of upper concentration values.