

Safety Data Sheet

according to Regulation (EC) No 1907/2006



Luxury Farbgel

Revision date: 11.01.2019

Product code: 380

Page 1 of 7

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

1.1. Product identifier

Luxury Farbgel

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

Use of the substance/mixture

Decoration of fingernails

Uses advised against

No identified use(s).

1.3. Details of the supplier of the safety data sheet

Company name: MPK Nails GmbH
Street: An der Brücke 1
Place: 95679 Waldershof
Contact person: Melanie Kühnel
e-mail: info@mpknails.de

1.4. Emergency telephone number:

+49 (0) 551 19240 (GIZ Nord)

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Regulation (EC) No. 1272/2008

Hazard categories:

Skin corrosion/irritation: Skin Irrit. 2

Serious eye damage/eye irritation: Eye Irrit. 2

Respiratory or skin sensitisation: Skin Sens. 1

Hazard Statements:

Causes skin irritation.

May cause an allergic skin reaction.

Causes serious eye irritation.

2.2. Label elements

Regulation (EC) No. 1272/2008

Hazard components for labelling

2-hydroxyethyl methacrylate

Signal word: Warning

Pictograms:



Hazard statements

H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H319 Causes serious eye irritation.

Precautionary statements

P261 Avoid breathing dust/fume/gas/mist/vapours/spray.

P272 Contaminated work clothing should not be allowed out of the workplace.

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

P302+P352 IF ON SKIN: Wash with plenty of water.

P321 Specific treatment (see Discription on this label).

Safety Data Sheet

according to Regulation (EC) No 1907/2006

Luxury Farbgel

Revision date: 11.01.2019

Product code: 380

Page 2 of 7

P333+P313 If skin irritation or rash occurs: Get medical advice/attention.
P362+P364 Take off contaminated clothing and wash it before reuse.
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P337+P313 If eye irritation persists: Get medical advice/attention.
P501 Dispose of contents/container to disposal.

2.3. Other hazards

No information available.

SECTION 3: Composition/information on ingredients

3.2. Mixtures

Hazardous components

CAS No	Chemical name	Quantity		
	EC No	Index No	REACH No	
	Classification according to Regulation (EC) No. 1272/2008 [CLP]			
868-77-9	2-hydroxyethyl methacrylate			15 - 22 %
	212-782-2	607-124-00-X	01-2119490169-29	
	Skin Irrit. 2, Eye Irrit. 2, Skin Sens. 1; H315 H319 H317			
7473-98-5	2-hydroxy-2-methylpropiophenone			0,5 - 3 %
	231-272-0			
	Acute Tox. 4, Aquatic Chronic 3; H302 H412			

Full text of H and EUH statements: see section 16.

SECTION 4: First aid measures

4.1. Description of first aid measures

After inhalation

No special measures are necessary. In case of respiratory tract irritation, consult a physician.

After contact with skin

Medical treatment necessary. After contact with skin, wash immediately with plenty of water and soap.

After contact with eyes

Call a physician immediately.

After ingestion

Rinse mouth immediately and drink plenty of water.

4.2. Most important symptoms and effects, both acute and delayed

No information available.

4.3. Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Co-ordinate fire-fighting measures to the fire surroundings.

5.2. Special hazards arising from the substance or mixture

Non-flammable.

5.3. Advice for firefighters

Wear a self-contained breathing apparatus and chemical protective clothing. Full protection suit.

Safety Data Sheet

according to Regulation (EC) No 1907/2006

Luxury Farbgel

Revision date: 11.01.2019

Product code: 380

Page 3 of 7

Additional information

Suppress gases/vapours/mists with water spray jet. Collect contaminated fire extinguishing water separately.
Do not allow entering drains or surface water.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Provide adequate ventilation. Do not breathe gas/fumes/vapour/spray. Avoid contact with skin, eyes and clothes.

6.2. Environmental precautions

Do not allow to enter into surface water or drains.

6.3. Methods and material for containment and cleaning up

Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents). Treat the recovered material as prescribed in the section on waste disposal.

6.4. Reference to other sections

See protective measures under point 7 and 8.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

Store chemicals away from food. It is recommended to design all work processes always so that the following is excluded: skin contact.

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Keep container tightly closed.

7.3. Specific end use(s)

Apart from the uses mentioned in section 1.2 no other specific uses are stipulated.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Additional advice on limit values

no further information

8.2. Exposure controls

Protective and hygiene measures

Remove contaminated, saturated clothing immediately. When using do not eat or drink.

Eye/face protection

Suitable eye protection: .

Hand protection

When handling with chemical substances, protective gloves must be worn with the CE-label including the four control digits. The quality of the protective gloves resistant to chemicals must be chosen as a function of the specific working place concentration and quantity of hazardous substances. For special purposes, it is recommended to check the resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves.

Skin protection

Wear suitable protective clothing.

Respiratory protection

In case of inadequate ventilation wear respiratory protection.

Safety Data Sheet

according to Regulation (EC) No 1907/2006

Luxury Farbgel

Revision date: 11.01.2019

Product code: 380

Page 4 of 7

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state: liquid
Colour: colored
Odour: Acrylate.
pH-Value: not determined

Changes in the physical state

Melting point: not determined
Initial boiling point and boiling range: not determined
Flash point: > 100 °C

Flammability

Solid: not applicable
Gas: not applicable

Lower explosion limits: not determined
Upper explosion limits: not determined

Auto-ignition temperature

Solid: not applicable
Gas: not applicable

Decomposition temperature: not determined

Oxidizing properties

Not oxidising.

Vapour pressure: not determined

Density: not determined

Water solubility: The study does not need to be conducted because the substance is known to be insoluble in water.

Solubility in other solvents

not determined

Partition coefficient: not determined

Vapour density: not determined

Evaporation rate: not determined

9.2. Other information

Solid content: not determined

SECTION 10: Stability and reactivity

10.1. Reactivity

No hazardous reactions when stored and handled correctly.

10.2. Chemical stability

Stable under normal conditions of use.

10.3. Possibility of hazardous reactions

No hazardous reactions when stored and handled correctly.

10.4. Conditions to avoid

none

Safety Data Sheet

according to Regulation (EC) No 1907/2006

Luxury Farbgel

Revision date: 11.01.2019

Product code: 380

Page 5 of 7

10.5. Incompatible materials

No information available.

10.6. Hazardous decomposition products

Oxides of carbon. carbon black Nitrogen oxides (NOx).

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity

CAS No	Chemical name				
	Exposure route	Dose	Species	Source	Method
868-77-9	2-hydroxyethyl methacrylate				
	oral	LD50 mg/kg	5050	Ratte	
7473-98-5	2-hydroxy-2-methylpropiophenone				
	oral	ATE mg/kg	500		

Additional information on tests

The mixture is classified as hazardous according to regulation (EC) No 1272/2008 [CLP].

SECTION 12: Ecological information

12.1. Toxicity

CAS No	Chemical name					
	Aquatic toxicity	Dose	[h] [d]	Species	Source	Method
868-77-9	2-hydroxyethyl methacrylate					
	Acute fish toxicity	LC50	227 mg/l	96 h	Pimephales promelas	

12.2. Persistence and degradability

The product has not been tested.

12.3. Bioaccumulative potential

The product has not been tested.

Partition coefficient n-octanol/water

CAS No	Chemical name	Log Pow
868-77-9	2-hydroxyethyl methacrylate	0,47

12.4. Mobility in soil

The product has not been tested.

12.5. Results of PBT and vPvB assessment

The product has not been tested.

12.6. Other adverse effects

No information available.

Further information

Avoid release to the environment.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Safety Data Sheet

according to Regulation (EC) No 1907/2006

Luxury Farbgel

Revision date: 11.01.2019

Product code: 380

Page 6 of 7

Advice on disposal

Do not allow to enter into surface water or drains. Dispose of waste according to applicable legislation.

Waste disposal number of waste from residues/unused products

160305 WASTES NOT OTHERWISE SPECIFIED IN THE LIST; off-specification batches and unused products; organic wastes containing hazardous substances; hazardous waste

Waste disposal number of used product

160305 WASTES NOT OTHERWISE SPECIFIED IN THE LIST; off-specification batches and unused products; organic wastes containing hazardous substances; hazardous waste

Waste disposal number of contaminated packaging

160305 WASTES NOT OTHERWISE SPECIFIED IN THE LIST; off-specification batches and unused products; organic wastes containing hazardous substances; hazardous waste

Contaminated packaging

Wash with plenty of water. Completely emptied packages can be recycled.

SECTION 14: Transport information

Land transport (ADR/RID)

14.2. UN proper shipping name: The product is not covered by international regulation on the transport of dangerous goods.

Inland waterways transport (ADN)

14.2. UN proper shipping name: The product is not covered by international regulation on the transport of dangerous goods.

Other applicable information (inland waterways transport)

The product is not covered by international regulation on the transport of dangerous goods.

Marine transport (IMDG)

14.2. UN proper shipping name: The product is not covered by international regulation on the transport of dangerous goods.

Air transport (ICAO-TI/IATA-DGR)

14.2. UN proper shipping name: The product is not covered by international regulation on the transport of dangerous goods.

14.5. Environmental hazards

ENVIRONMENTALLY HAZARDOUS: no

14.6. Special precautions for user

No information available.

14.7. Transport in bulk according to Annex II of Marpol and the IBC Code

not applicable

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

EU regulatory information

2010/75/EU (VOC): 21,5 %

National regulatory information

Employment restrictions: Observe restrictions to employment for juvenils according to the 'juvenile work protection guideline' (94/33/EC).

Water contaminating class (D): 1 - slightly water contaminating

Skin resorption/Sensitization: Causes allergic hypersensitivity reactions.

15.2. Chemical safety assessment

Chemical safety assessments for substances in this mixture were not carried out.

Safety Data Sheet

according to Regulation (EC) No 1907/2006

Luxury Farbgel

Revision date: 11.01.2019

Product code: 380

Page 7 of 7

SECTION 16: Other information

Abbreviations and acronyms

ADR: Accord européen sur le transport des marchandises dangereuses par Route
(European Agreement concerning the International Carriage of Dangerous Goods by Road)
IMDG: International Maritime Code for Dangerous Goods
IATA: International Air Transport Association
GHS: Globally Harmonized System of Classification and Labelling of Chemicals
EINECS: European Inventory of Existing Commercial Chemical Substances
ELINCS: European List of Notified Chemical Substances
CAS: Chemical Abstracts Service
LC50: Lethal concentration, 50%
LD50: Lethal dose, 50%

Relevant H and EUH statements (number and full text)

H302	Harmful if swallowed.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H319	Causes serious eye irritation.
H412	Harmful to aquatic life with long lasting effects.

Further Information

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.

(The data for the hazardous ingredients were taken respectively from the last version of the sub-contractor's safety data sheet.)

Luxury Farbgel Ingredients Übersicht

08 Scarlett

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 45410, 77220, 77861, 77891

09 Princess

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 14720, 77220, 77861, 77891, Synthetic Fluorphlogopite

10 Pink Lolli

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 17200, 77019, 77220, 77861, 77891

11 Pink Grape

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 15850:1, 77220, 77861, 77891

12 Love

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 15850:1, 77019, 77891

13 Mandarin

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 14700, 77019, 77220, 77861, 77891

14 Apricot Dream

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77491, 77861, 77891, Silica, Syn Fluorphlogopite

15 Pearly Apple

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77288, 77891

16 Aqua

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77288, 77861, 77891, Silica, Syn Fluorphlogopite

17 Beach Party

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 15850:2, 77891, Synthetic Fluorphlogopite

18 Darling

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77491, 77861, 77891, Silica, Syn Fluorphlogopite, Synthetic Fluorphlogopite

19 Dreaming

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 14720, 77007, 77019, 77861, 77891, Silica, Syn Fluorphlogopite

20 First Love

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 26100, 77820, 77861, 77891, Borosilicate Glass, Synthetic Fluorphlogopite

21 Flamingo

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 15850:2, 77861, 77891, Synthetic Fluorphlogopite

22 Goldy Lavender

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77861, 77891, Synthetic Fluorphlogopite

23 Lagoon

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 74260, 77861, 77891, Silica, Syn Fluorphlogopite, Synthetic Fluorphlogopite

24 Melody

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 17200:1, 77861, 77891, Synthetic Fluorphlogopite

25 Pink Satin

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77491, 77891, Silica, Synthetic Fluorophlogopite

26 Sparkling Star

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77000, PET, Styrene/Acrylate Copolymer

27 Pearly Plum

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77220, 77499, 77742, 77861, 77891

28 Coffee

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77220, 77491, 77492, 77499, 77861, 77891

29 Berry

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 73360, 75470, 77019, 77742, 77891

30 Bronze

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77491, 77891, Synthetic Fluorophlogopite

31 My Girl

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77007, 77861, 77891, Syn Fluorphlogopite

32 Glam Star

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77000, 77820, 77861, Borosilicate Glass, PET, Styrene/Acrylates Copolymer

33 Glam Trees

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 74260, 77820, 77861, Borosilicate Glass

34 Glam Baby

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 75470, 77820, 77861, 77891, Borosilicate Glass

35 Glam Sea

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77007, 77820, 77861, Borosilicate Glass

36 Glam Kiss

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 15880:1, 77820, 77861, Borosilicate Glass

37 Glam Wood

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 16035:1, 42090, 77820, 77861, Borosilicate Glass

39 Cappuccino

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77220, 77491, 77492, 77499, 77861, 77891, Silica

40 Raspberry

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 15850:1, 75470, 77019, 77891

41 Blue Sky

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 74160, 77019, 77220, 77861, 77891

42 Oriental

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77499, 77861, 77891

43 Rusty

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol

44 Malve

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 14720, 15880:1, 77220, 77499, 77742, 77861, 77891

45 Sunflower

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 11680, 77220, 77861, 77891

47 Salmon

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 14720, 15850, 15850:2, 77220, 77861, 77891

51 Lobster

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77220, 77491, 77861, 77891

52 Verbena

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77220, 77742, 77861, 77891

53 Cobalt

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77007, 77220, 77861, 77891

54 Lilac

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 17200, 60725, 77007, 77220, 77499, 77861, 77891

55 Martime

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77019, 77510, 77861, 77891, Silica, Synthetic Fluorophlogopite

56 Crocus

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77220, 77742, 77861, 77891

57 Brick

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 11680, 12085, 12490, 15850, 15850:2, 77220, 77491, 77861, 77891

59 Red

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 12085, 73360

60 Anthracite

Epoxy methacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77220, 77499, 77861, 77891

61 Swimmingpool

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 42090, 77220, 77289, 77861, 77891

62 Fir

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77007, 77220, 77288, 77499, 77861, 77891

63 Relaxed

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 42090, 77220, 77289, 77861, 77891

64 Moss

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 74260, 77220, 77288, 77861, 77891

65 Mice

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77220, 77499, 77861, 77891

66 Eucalyptus

Epoxyethacrylat, Polyesterurethanacrylat, Hydroxyethylmethacrylat, Benzoyl Isopropanol, Trimethylbenzoyl Diphenylphosphinoxid, Silica, Propoxyliertes Glycerintriacrylat, p-Hydroxyanisol, +/- CI 77220, 77288, 77499, 77861, 77891

NOT FOR COSMETIC USE!

46 Melon, 48 Tropical, 49 Clove, 50 Hey Baby, 58 Frog

Vinylester resin, Urethane acrylates, HEMA,
Hydroxy-methylphenylpropanone, Trimethylbenzoyl
diphenylphosphin oxide, silica, Propoxylated glycerol triacrylate,
Acrylic polymer, HQME, +/- 45160, 45170, 45380, 74160, 74260,
77491, 77491, 77861, 77891, 68210, 564120, 615670, 60725,
73300, 73915, 56238, 68550, Polyester/Copolyester Acrylic
Copolymer/Silica/Styrolacrylat Copolymer/Methylmethacrylat