The date of compilation: 25.11.2025. version: 1.

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

1.1. Product identifier: **K3P15G**
UFI-code: 5K70-10GF-000S-2CJ1
1.2. Relevant identified uses of the substance or mixture and uses advised against:
Relevant identified uses: Metal wax paste, for hobby purposes, for adults.
1.3. Details of the supplier of the safety data sheet:
Supplier: STAMPERIA INTERNATIONAL KFT
1068 Budapest, Hungary - Benczúr utca 1 .Alagsor.1.ajtó
tel.: +36 1 7830677
email: purchase@stamperiakft.com

1.4. Emergency telephone number:

Emergency Numbers
European Emergency Number: 112

AUSTRIA +43 1 40 400 2222
BELGIUM/LUXEMBOURG +32 70 245 245
BULGARIA +359 2 9154 409
CZECH REPUBLIC +42 2 2491 9293 or +42 2 2491 5402
DENMARK +45 82 12 12 12
ESTONIA 16662 (24/5 9h00 monday till 9h00 Saturday)
FINLAND +358 9 471 977
FRANCE +33 1 40 05 48 48
GERMANY +49 30 450 653565
GREECE +30 10 779 3777
HUNGARY +36 80 20 11 99
IRELAND +353 1 8379964
ITALY +39 06 305 4343
LATVIA +371 704 2468
LITHUANIA +370 2 36 20 52 or +370 2 36 20 92
MALTA (+356) 21 247 860 or (+356) 21 241 251
NORWAY 22 59 13 00
NETHERLANDS +31 30 274 88 88
POLAND +48 22 619 66 54 or +48 22 619 08 97
PORTUGAL 808 250 143 or +351 21 330 3284
ROMANIA +40 21 230 8000
SLOVAKIA +421 2 54 77 4 166
SLOVENIA +386 41 650 500
SPAIN +34 937 192 561 (08:00-13:00 y 15:00-17:00 / viernes 08:00-15:00)
SWEDEN +46 8 33 12 31
UNITED KINGDOM 0870 243 2241 or +44 (0)20 7771 5310

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture:
Hazardous mixture according to the classification in Regulation (EC) No 1272/2008.
Classification: Acute Tox. oral 4 H302, Aspiration hazard Asp. Tox. 1 H304, Serious eye damage/eye irritation Eye Irrit. 2 H319, Hazardous to the aquatic environment Aquatic Acute 1 H400, Aquatic Chronic 1 H410 – EUH066.
For the full text of the H-statements, see section 16.
2.2. Label elements: Ancient wax - metallic gold
Hazardous components: Copper, Hydrocarbons C10-C13, n-alkanes, isoalkanes, cyclic compounds < 2% aromatics,



Signal:
Warning: Danger
Hazard statements: H302 Harmful if swallowed.
H304 May be fatal if swallowed and enters airways.
H319 Causes serious eye irritation.
H410 Very toxic to aquatic life with long lasting effects.

Supplemental hazard information: EUH066 'Repeated exposure may cause skin dryness or cracking'
EUH208 — 'Contains (Ethyl methylphenyl glycidate; 1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one). May produce an allergic reaction'.

Precautionary statements: P102 Keep out of reach of children.
P264 Wash hands thoroughly after handling.
P270 Do not eat, drink or smoke when using this product.
P273 Avoid release to the environment.
P301 + P310 + P331 IF SWALLOWED: Immediately call a POISON CENTER/doctor. Do NOT induce vomiting.
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 in accordance with local/regional/national/ international regulation.

UFI: TQ00-709P-7006-4V1Y

2.3. Other hazards: Contains no PBT/vPvB or endocrine disruptor ≥ 0.1%.

SECTION 3: Composition/information on ingredients

3.2. Mixtures:

%	component	identifiers	classification
25-45	Hydrocarbons C10-C13, n-alkanes, isoalkanes, cyclic compounds < 2% aromatics,	CAS Number: - ECHA Number: 918-481-9 Registration Number: 01-2119457273-39-xxxx	Asp. Tox. 1 H304, EUH066
15-40	copper powder, copper*	CAS Number: 7440-50-8 EU Number: 231-159-6	Acute Tox. oral 4 H302, Eye Irrit. 2 H319, Aquatic Acute 1 H400 (M acute: 10), Aquatic Chronic 1 H410 (M chronic: 10)
< 5	zinc powder, zinc	CAS Number: 7440-66-6 ECHA Number: 231-175-3 Index Number: 030-001-01-9	Aquatic Acute 1 H400, Aquatic Chronic 1 H410
< 0,2	Ethyl acetate (substance with a Community occupational exposure limit)	CAS Number: 141-78-6 EU Number: 205-500-4 Index Number: 607-022-00-5	Flam. Liq. 2 H225, Eye Irrit. 2 H319, STOT SE 3 H336, EUH066
< 0,2	ethyl methylphenyl glycidate (substance with a concentration limits for elicitation)	CAS Number: 77-83-8 EU Number: 201-061-8	Aquatic Chronic 2 H411, Skin Sens. 1B H317, EUH205
< 0,02	1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one (substance with a concentration limits for elicitation)	CAS Number: 57378-68-4 EU Number: 260-709-8	Acute Tox. oral 4 H302, Skin Irrit. 2 H315, Skin Sens. 1A H317, Aquatic Chronic 1 H410

* due to its physical state, it is not the same as the harmonized grade granulated copper; [particle length: 0.9–6.0 mm; particle width: 0.494–0.949 mm] material!
For the full text of the H-statements, see section 16.

SECTION 4: First aid measures

4.1. Description of first aid measures:

General information: Symptoms of poisoning may occur later after exposure, therefore, in case of doubt, seek medical attention immediately due to direct contact with the product or persistent discomfort, showing the product safety data sheet. Do not leave the injured person alone.

Inhalation: Remove the affected person from the exposure area to fresh air and keep him/her at rest. If symptoms persist, seek medical attention.

Skin contact: Remove contaminated clothing and shoes and wash them before reuse. Wash hands and affected skin with water and neutral soap. In case of persistent skin irritation, seek medical attention.

Eye contact: Rinse the affected eye thoroughly with water for at least 15 minutes. If the injured person is wearing contact lenses, remove them unless they are stuck in the eye, as they may cause further damage. If eye irritation persists, seek medical attention.

Ingestion: Seek medical attention immediately. Do not induce vomiting, but if this occurs, keep the victim's head down to avoid aspiration. Keep the victim at rest, protect from cold and do not leave him/her unattended.

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

See sections 2 and 11.

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

Symptomatic treatment. Care should be taken to avoid the possibility of aspiration.

SECTION 5: Firefighting measures

5.1. Extinguishing media:

Suitable extinguishing media: Water spray, foam, carbon dioxide and powder.

Unsuitable extinguishing media: Direct, high-pressure water jet.

5.2. Special hazards arising from the substance or mixture?

The product is not flammable. Combustion or thermal decomposition produces reactive decomposition products that can become highly toxic and therefore pose a serious health risk.

5.3. Advice for firefighters: Depending on the size of the fire, full protective clothing and self-contained breathing apparatus may be required. In accordance with Directive 89/654/EC, minimum emergency equipment and supplies should be available (fire blankets, portable first aid kit, etc.). Proceed in accordance with the Internal Emergency Plan and the Information on measures to be taken after an accident or other emergency. Eliminate all sources of ignition. In the event of fire, cool containers and tanks of products susceptible to ignition, explosion or BLEVE due to high temperatures. Prevent fire extinguishing products from entering drains, surface and groundwater, and sewer systems.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures:

Isolate the leak, provided that it does not pose any additional risk to the persons performing the task. Use personal protective equipment against possible contact with the spilled product (see section 8). Evacuate the area and keep away those who do not have protective equipment.

6.2. Environmental precautions: Avoid release to the environment. Keep away from drains, sewers, surface and ground water. Collect spillage.

6.3. Methods and material for containment and cleaning up:

Collect the spilled product mechanically (vacuum cleaner, broom, shovel) or absorb with inert material (sand, earth) and place in waste containers for disposal.

6.4. Reference to other sections: See also sections 8 and 13!

SECTION 7: Handling and storage

7.1. Precautions for safe handling: Comply with the current legislation on the prevention of industrial risks. Keep containers tightly closed and locked. Keep out of reach of children. Check for spills and residues and dispose of them safely (see sections 6 and 13). Maintain order and cleanliness in areas where dangerous products are used.

Technical recommendations for the prevention of fires and explosions:

The product is not flammable under normal conditions of storage, handling and use. See Section 10 for information on conditions and materials to avoid.

Technical recommendations for the prevention of ergonomic and toxicological risks:

Do not eat, drink or smoke when using the product. Wash hands thoroughly after use.

Technical recommendations for the prevention of environmental risks:

Use a non-draining floor. Collect and dispose of spilled product.

7.2. Conditions for safe storage, including any incompatibilities:

General storage conditions: Avoid heat sources, radiation, static electricity and contact with food. See section 10.5 for further information.

7.3. Specific end use(s): See section 1.2.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters:
COPPER and its compounds (calculated as Cu) (HU):
ÁK: 0.1 mg/m^3.
CK: 0.2 mg/m^3.
Note: R.
Copper (GB EH40):
TWA (fume): 0.2 mg/m^3 (copper).
TWA (dust and mist): 1 mg/m^3 (copper).
STEL (dust and mist): 2 mg/m^3 (copper).
Zinc (GB EH40):
TWA (inhalable): 10 mg/m^3.
TWA (respirable): 4 mg/m3
IRON(III) OXIDE (calculated as Fe) (HU):
ÁK: 4 resp
Note: T
Ethyl acetate (EU/HU):
ÁK: 734 mg/m^3, 200 ppm.
CK: 1468 mg/m^3, 400 ppm.
Note: i, sz, EU4, N.
Permissible concentrations of particulate matter (HU):
Other inert dusts
TWA, inhalable concentration: 10 mg/m^3.
TWA, respirable concentration: 4 mg/m^3.

resp	respirable fraction
i	Irritant substance that irritates the skin, mucous membranes, eyes or all three
sz	A substance with hypersensitivity (sensitizing) properties. It can cause skin, respiratory system and possibly other organ/organ system diseases based on “hypersensitivity” in individuals sensitive to the substance.
EU4	Value stated in EU Directive 2017/164

ÁK value corrections applicable in case of shifts longer than eight hours or work weeks longer than 40 hours

	ÁK correction groups	Method of calculating the correction factor
N.	Irritant substances, simple asphyxiants, substances with a slight health hazard.	Correction is NOT required.
R.	Substances whose health effects occur after SHORT exposure.	Corrected ÁK = ÁK × 8/number of hours per day
T.	Substances whose harmful effects on health occur after LONG-TERM exposure.	Corrected ÁK = ÁK × 40/hours per week

DNEL:

exposure – effect	Hydrocarbons C10-C13, n-alkanes, isoalkanes, cyclic compounds < 2% aromatics,	Copper	Zinc
Workers, short-term, inhalation - local	1066.67 mg/m³		
Workers, long-term, inhalation - local	837.5 mg/m³		
Workers, long-term, inhalation - systemic	1286.4 mg/m³	20 mg/m³	5 mg/m³
Workers, short-term, dermal - systemic		273 mg/kg	
Workers, long-term, dermal - systemic		137 mg/kg	83 mg/kg
General population, short-term, inhalation - local	640 mg/m³	1 mg/m³	
General population, long-term, inhalation - local	178.57 mg/m³	1 mg/m³	
General population, long-term, inhalation - systemic	1152 mg/m³ (LOAEC: 4320 mg/m³)	0.041 mg/m³	2.5 mg/m³
General population, short-term, dermal - systemic		273 mg/kg	
General population, long-term, dermal - systemic		137 mg/kg	83 mg/kg
General population, long-term, oral - systemic			0,83 mg/kg

PNEC:

environmental section	Copper	Zinc
freshwater	0.0078 mg/l	0.0206 mg/l
seawater	0.0052 mg/l	0.0061 mg/l
wastewater treatment plant	0.230 mg/l	0.100 mg/l

freshwater sediment	87 mg/kg	235.6 mg/kg
marine sediment	676 mg/kg	121 mg/kg
soil	65 mg/kg	35.6 mg/kg

8.2. Exposure controls:

General safety and hygiene measures at work: Do not eat, drink or smoke when using this product. Wash hands thoroughly after use.

Personal protective equipment:



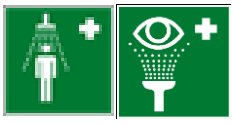
Respiratory protection: Use of a dust mask is recommended (EN 149:2001+A1:2009. Replace if increased breathing resistance is observed.

Eye and face protection: Eye/face protection is mandatory (EN 166:2001). Clean before use and disinfect regularly according to the manufacturer's instructions.

Hand protection: Use of rubber gloves is recommended. Replace gloves if there is any sign of damage. As the product is a mixture of several substances, the resistance of the glove material cannot be calculated with complete reliability in advance and should therefore be checked before use.

Skin and body protection: Work clothes and work shoes.

Additional emergency measures:



Emergency shower according to ANSI Z358-1 and ISO 3864-1:2002 standards and eyewash device according to DIN 12 899 and ISO 3864-1:2002 standards.

Environmental exposure controls: In accordance with Community environmental legislation, it is recommended to avoid release of both the product and its container to the environment. See Section 7 for further information.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties:

a) Physical state: Solid.

b) Colour: Gold.

c) Odour: Characteristic.

d) Melting point/freezing point: Not relevant due to the nature of the product, does not provide information on the hazard.

e) Boiling point or initial boiling point and boiling range: Not relevant due to the nature of the product, does not provide information on the hazard.

f) Flammability: Not determined.

g) Upper and lower explosion limits: Not relevant due to the nature of the product, does not provide information on the hazard.

h) Flash point: Not determined.

i) Autoignition temperature: Not relevant due to the nature of the product, does not provide information on the hazard.

j) Decomposition temperature: Not relevant due to the nature of the product, does not provide information on the hazard.

k) pH: Not applicable (mixture is non-polar/aprotic).

l) Kinematic viscosity: Not relevant due to the nature of the product, does not provide information on the hazard.

m) Solubility: Not relevant due to the nature of the product, does not provide information on the hazard.

n) N-octanol/water partition coefficient (log value): Not applicable (mixture).

o) Vapour pressure: Not relevant due to the nature of the product, does not provide information on the hazard.

p) Density and/or relative density: 0.95-1.05 g/cm^3.

q) Relative vapour density: Not relevant due to the nature of the product, does not provide information on the hazard.

r) Particle characteristics: No data available. Does not contain nanoparticles.

9.2. Other information: None.

SECTION 10: Stability and reactivity

10.1. Reactivity: Hazardous reactions are not expected because the product is stable under recommended storage conditions.

10.2. Chemical stability: Chemically stable under conditions of storage, handling and use.

10.3. Possibility of hazardous reactions:
Under the specified conditions, hazardous reactions leading to excessive temperature or pressure are not expected.
10.4. Conditions to avoid: Heat and ignition sources.
10.5. Incompatible materials: Strong oxidizing agents and reducing agents.
10.6. Hazardous decomposition products:
Depending on the decomposition conditions, complex mixtures of chemical substances may be released: carbon dioxide (CO_2), carbon monoxide and other organic and inorganic compounds.

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008:
a) acute toxicity: Based on available data and the calculation method of the CLP classification Acute Tox. oral 4 H302 Harmful if swallowed.
ATE (oral): 1484.475 mg/kg (calculated).
Hydrocarbons C10-C13, n-alkanes, isoalkanes, cyclic compounds < 2 % aromatics:
LD_{50} (oral, rat): > 15000 mg/kg bw (OECD 401, ECHA).
LD_{50} (dermal, rat): > 2000 mg/kg bw (OECD 402, ECHA).
LC_{50} (inhalation, rat): > 5600 mg/m³ air (nominal, OECD 403, ECHA).
Zinc:
ATE (oral, rat): > 2000 mg/kg
LC_{50} (inhalation, dust/mist, rat, 4 h):
5.41 mg/l
Iron(III) oxide:
LD_{50} (oral): > 5000 mg/kg.
Mica:
LD_{50} (oral, rat): 15000 mg/kg.
LD_{50} (dermal): > 5000 mg/kg.
b) skin corrosion/irritation: Based on available data and the CLP classification calculation method, the classification criteria are not met.
c) serious eye damage/eye irritation:
Based on available data and the calculation method of the CLP classification Eye Irrit. 2 H319 Causes serious eye irritation.
d) respiratory or skin sensitisation: Based on available data, the classification criteria are not met
Contains sensitising substances. May produce an allergic reaction (see EUH208).
e) germ cell mutagenicity: Based on available data, the classification criteria are not met.
f) carcinogenicity: Based on available data, the classification criteria are not met.
g) reproductive toxicity: Based on available data, the classification criteria are not met.
h) STOT-single exposure: Based on available data, the classification criteria are not met.
i) STOT-repeated exposure: Based on available data, the classification criteria are not met.
Repeated exposure may cause skin dryness or cracking.
j) Aspiration hazard: Based on available data, Asp. Tox. 1 H304 May be fatal if swallowed and enters airways.
11.2. Information on other hazards: Experimental information on the toxicological properties of the product itself is not available. It does not contain endocrine disruptors ≥ 0.1%.

SECTION 12: Ecological information

12.1. Toxicity: Based on available data and the calculation method of the CLP classification Aquatic Acute 1 H400, Aquatic Chronic 1 H410 Very toxicl to aquatic life with long lasting effects.
Hydrocarbons C10-C13, n-alkanes, isoalkanes, cyclic compounds < 2 % aromatics:
LL_{50} (Oncorhynchus mykiss, 96 h):
> 1000 mg/l (OECD 203).
LL_{50} (Chaetogammarus marinus, 48 h):
> 1000 mg/l (EPA OPPTS 850.1020, ECHA).
EL_{50} (Daphnia magna, 48 h): > 1000 mg/l (OECD 202, ECHA).
EL_{50} (Raphidocelis subcapitata, 72 h):
> 1000 mg/l (OECD 201, ECHA).

EL_{50} (Tetrahymena pyriformis, 48 hours):
> 1000 mg/l (QSAR, ECHA).
NOELR (Raphidocelis subcapitata, 72 h):
1000 mg/l (OECD 201, ECHA).
Iron(III) oxide:
LC_{50} (Leuciscus idus, 48 h): 1000 mg/l.
NOEC (Danio rerio): 10 mg/l.
NOEC (Daphnia magna): 20 mg/l.
12.2. Persistence and degradability:
Hydrocarbons C10-C13, n-alkanes, isoalkanes, cyclic compounds < 2 % aromatic content:
Readily biodegradable: 80 % (28 days).
12.3. Bioaccumulative potential:
Hydrocarbons C10-C13, n-alkanes, isoalkanes, cyclic compounds < 2 % aromatic content:
n-octanol/water (log $K_{O/V}$): 3.17-7.22 (ECHA).
BCF: 44.6-5.362 (ECHA).
12.4. Mobility in soil:
Hydrocarbons C10-C13, n-alkanes, isoalkanes, cyclic compounds < 2 % aromatics:
Henry's constant, H: 0-16.5 Pa m^3/mol (20 °C, ECHA).
Adsorption coefficient on organic carbon, K_{OC}:
2.67-5.95 (ECHA).
12.5. Results of PBT and vPvB assessment:
Does not contain PBT/vPvB substances ≥ 0.1%.
12.6. Endocrine disrupting properties:
Does not contain endocrine disrupting substances ≥ 0.1%.
12.7. Other adverse effects: Experimental information on the ecotoxicological properties of the product itself is not available.

SECTION 13: Disposal considerations

13.1. Waste treatment methods: Hazardous waste. Waste hazard category: HP 4, HP 5, HP 6, HP 14. The waste identification code is determined by the owner of the waste, together with the waste handler, based on the waste generation location, use and properties of the waste. Do not discharge into drains or sewers. Dispose of at a municipal hazardous waste collection point or at a licensed waste disposal company. The empty packaging of the product is also hazardous waste. Waste identification code: 15 01 10. According to Commission Decision 2014/955/EC, based on code 15 01 and in case the container has been in direct contact with the product, the processing should take place together with the product. Otherwise, process as non-hazardous waste. Comply with local regulations and according to Directive 2008/98/EC.

SECTION 14: Transport information

The product is classified as a dangerous good according to the transport regulations (ADR, RID, ADN, IMDG, ICAO, IATA), but according to the special instruction of ADR/RID 375, the goods with a maximum weight of 5 kg in appropriate packaging are not subject to ADR/RID. It can be transported with an LQ exemption.

14.1. UN number or ID number: 3077.
14.2. UN proper shipping name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (contains: copper, zinc)
- description: -
- identifier used in the transport entry:
UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (contains copper, zinc), 9, III, (-)
14.3. Transport hazard class(es): 9
- classification code: M7
- hazard labels: 9 + env. h. s.



- transport category:	3
- tunnel restriction code:	-
- hazard identification number(s):	90
14.4. Packing group:	(PG) III
- packaging information:	P002, PP12 - IBC08, B3 - LP02 - R001 – MP10
- tank transport:	SGAV, LGBV
- vehicle:	AT
- mobile tank transport:	T1, TP33.
14.5. Environmental hazards:	Environmentally hazardous: Acute 1, Chronic 1.
14.6. Special precautions for user:	Follow the relevant safety data sheet instructions. Consult your transport safety advisors before transporting by sea or air.
- special provisions:	274, 335, 375, 601 – V13 – VC1, VC2 – CV13
- limited quantity:	5 kg
- excepted quantity:	E1
- EmS (IMDG):	F-A, S-F

14.7. Maritime transport in bulk according to IMO instruments:
Consult a transport safety advisor before sea transport.
- bulk transport: IBC08, B3 – BK1, BK2, BK3.

Note: The above transport regulations are valid at the time of preparation of this data sheet, but transport regulations change every 1-3 years, therefore, if at least one year has passed since the date of preparation of this data sheet, it is advisable to consult your transport safety advisor.

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture:
REACH: Does not contain SVHC and substances subject to authorisation according to Annex XIV.
Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC (Text with EEA relevance) (Consolidated text: 01.09.2025.)
Hazardous mixture notification (ECHA-PCN, EU except: BE):
Done.
Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 (Text with EEA relevance) (Consolidated text: 01.09.2025.)
COMMISSION REGULATION (EU) 2017/542 of 22 March 2017 amending Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures by adding an Annex on harmonised information relating to emergency health response (Text with EEA relevance)
Seveso III: 7Artists Metallic Wax Paste gold

Hazard classes according to Regulation (EC) No 1272/2008	Threshold quantities (tonnes) for dangerous substances for the purposes of Article 3(10)	
	Lower threshold	Upper threshold
E1. Hazardous to the aquatic environment in category acute 1 or chronic 1	100	200

Directive 2012/18/EU of the European Parliament and of the Council of 4 July 2012 on the control of major-accident hazards involving dangerous substances, amending and subsequently repealing Council Directive 96/82/EC Text with EEA relevance
15.2. Chemical safety assessment: Not made (mixture).

SECTION 16: Other information

Full text of H-statements in sections 2 and 3:

H225	Highly flammable liquid and vapour
H302	Harmful if swallowed.
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.

H319	Causes serious eye irritation.
H336	May cause drowsiness or dizziness.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
H411	Toxic to aquatic life with long lasting effects.
EUH066	'Repeated exposure may cause skin dryness or cracking'
EUH205	'Contains epoxy constituents. May produce an allergic reaction.'
EUH208	'Contains (name of sensitising substance). May produce an allergic reaction'.
Abbreviations:	
Flam. Liq.	Flammable Liquid
Acute Tox. oral	Acute Toxicity oral
Asp Tox.	Aspiration Toxicity / Aspiration hazard
Skin Irrit.	Skin Irritation
Skin Sens.	Skin Sensitization
Eye Irrit.	Serious eye irritation
STOT SE	Specific Target Organ Toxicity – Single Exposure
HU	Hungary
GB	United Kingdom of Great Britain and Northern Ireland (the) / United Kingdom of Great Britain and Northern Ireland
EEA / EGT	The European Economic Area
EEC / EGK	European Economic Community
EC / EK	European Community
EU	European Union
ECHA	The European Chemicals Agency
PCN	Poison Centres Notification
UFI	Unique Formula Identifier
CAS	Chemical Abstracts Service
REACH	Registration, Evaluation, Authorisation and restriction of Chemicals
CLP	Regulation on Classification, Labelling and Packaging of Substances and Mixtures
ADR	Accord relatif au transport international des marchandises Dangereuses par Route
RID	Réglement international concernant le transport des marchandises dangereuses par chemin de fer
ADN	Accord européen relatif au transport international des marchandises dangereuses par voie de navigation intérieure
IMDG	International Maritime Code for Gangerous Goods
IMO	International Maritime Organization
IATA	International Air Transport Association
ICAO	International Civil Aviation Organization
Seveso	Directive on the control of major-accident hazards involving dangerous substances
ÁK	Permissible average concentration (permissible average concentration per shift)
CK	Permissible peak concentration (shortest allowable maximum air pollution)
STEL	Short term exposure limit
TWA	Time-Weighted Average exposure limit
DNEL	Derived No Effect Level
PNEC	Predicted No Effect Concentration
EH40	List of approved workplace exposure limits
EN	European Norm / European Standard
OECD	Organisation for Economic Co-operation and Development
QSAR	Quantitative Structure-Activity Relationships
EPA OPPTS	The Environmental Protection Agency Office of Prevention, Pesticides and Toxic Substances
ATE	Acute Toxicity Estimate
LC_{50}	Lethal Concentration 50 %
LD_{50}	Lethal dose 50 percent
NOEC	No Observed-effect concentration
LOAEC	Lowest observable adverse effect concentration
NOELR	No Observable Effect Loading Rate
log $K_{O/V}$ / log Po/v	Logarithm of the partition octanol-water
BCF	Bioconcentration factor
K_{OC}	Partition coefficient of organic carbon

PBT	Persistent, Bioaccumulative, Toxic
vPvB	very Persistent, very Bioaccumulative
UN	United Nations
HU-EN	Hungarian-English
PG	Packaging Group
EmS	Emergency Schedule
EPC	The European Parliament and the Council
Warning!	For distribution to the general public, packaging with a tactile hazard symbol and a child-resistant closure is required.

The safety data sheet was prepared by: Czikó László sole proprietor (e-mail: cziko.laszlo59@gmail.com; mobile: +36 20 9441988).

The above data is limited to our current knowledge, does not guarantee the properties of the product and does not serve as the basis for any legal relationship. Please report any errors!