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Material Safety Data Sheet

 Regulation (EC) No. 1907/2006, 1272/2008

 Version No.: 1.0
 Printing Date: July 1, 2021
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MSDS REPORT

GW Investments B.V.
Olen 26, 5474 Nuenen
The Netherlands

SDS Report No :	SDS202106300001
Compilation Date :	30-06-2021
Trade Name :	NailPerfect Sqeasy Gel (s)
Product Names :	NailPerfect Sqeasy Gel White
	NailPerfect Sqeasy Gel Clear
	NailPerfect Sqeasy Gel Blush Pink
	NailPerfect Sqeasy Gel Cover Blush
	NailPerfect Sqeasy Gel Vintage Pink
	NailPerfect Sqeasy Gel Baby Boom Pink
	NailPerfect Sqeasy Gel Baby Boom White
Compasition of the Ingredients :	See section 3 on the SDS
Service Requested :	Safety Data Sheet (SDS) for the requested sample.
Summary :	The contents and the formats of the SDS are prepared in
	accordance with Regulation EC No 1907/2006, 1272/2008
	Regulation (EU) No 2015/830 and are provided per atta-
	ched.

SECTION 1: Identification of the Substance/Mixture and of the Company

1.1 Product Identifier

Trade Name: NailPerfect Sqeasy Gel(s): Comes in a variation of colors, with same basic ingredients. Registration number: Data not available

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1.2 Relevant identified uses of the substance or mixture and uses advised against on Application of the substance/misture: Nail Art

1.3 Details of the supplier of the safety data sheet
Manufacturer/Supplier:
GW Beauty B.V.
Olen 26, 5474 Nuenen
The Netherlands
Tel: +31 617648788
Email: info@gwinvestments.nl
Further information obtainable from: GW Investments B.V.

1.4 Emergency telephone numberEU and Russia: 112 (Available 24 hours per day)UK: 999 (Available 24 hours per day)

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture Classification according to regulation (EC) 1272/2008:

GHS02 FLAME

Flam. Liq. 2 H225 Highly flammable liquid and vapour



GHS07 Exclamation mark

Skin Irrit. 2 H315 Causes skin irritation
Skin Sens. 1 H317 May cause an allergic skin reaction
Eye Irrit. 2 H319 Causes serious eye irritation
STOT SE 3 H335 May cause respiratory irritation

Classification system:

The classification is according to the latest edition of Regulation 1272/2008, and extended by company and literarture data.

2.2 Label elements

Labeling according to regulation (EC) 1272/2008: The product is labeled according to Regulation EC No 1275/2008.

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Hazard pictograms:



Signal Word Hazard statements	:	Danger H225 Highly flammable liquid and vapour H315 Causes skin irritation H317 May cause an allergic skin reaction H319 Causes serious eye irritation H335 May cause respiratory irritation
Precaution statements	:	 P101 If medical advice is needed, have product container or label at hand P102 Keep out of reach of children P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P271 Use only outdoors or in well ventilated area. P280 Wear protective gloves / eye protection / face protection. P370 + P378 In Case of fire: Ue CO2, chmical powder, water spray or alchol resistant foam to extinguish. Do not use water with full jet. P403 + P235 Store in well-ventilated place. Keep cool. P501 Dispose of contents / containers in accordance with local regulation.

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2.3 Other Hazards: Results of PBT and vPvB assessment PBT: Not applicable vPvT: Not applicable

SECTION 3: Composition / information on ingredients

3.1 Chemical characterization: Mixture

Description:

Mixture of the substances listed below with nonhazardous additions: For the wording of the listed risk phrases refer to section 16.

Components:

CAS No.: 25035-69-2 EC No.: 607-492-1	2-Propenoic acid, 2-methyl-, colymer with butyl 2-propenoate and 2-methyl-2-propenoate	25%
CAS No.: 97-63-2 EC No.: 202-597-5 Index No.: 607-071-00-2	Ethyl methacrylate Flam. Liq. 2, H225; Skin Irrit. 2, H315; Kin Sens. 1, H317; Eye Irrit. 2, H319; STOT SE 3 H335	25%
CAS No.: 9011-14-7 EC No.: 618-466-4	Polymethyl methacrylate	15%
CAS No.: 1525-89-5 EC No.: 239-701-3 Index No.: 607-111-00-9	Trimethylolpropane triacrylate Skin Irrit. 2, H315; Skin Sens. 1, H317; Eye Irrit. 2, H319	12%
CAS No.: 25038-59-9 EC No.: 607-507-1	Polyethylene terephthalate	10%
CAS No.: 9016-00-6 EC No.: 618-493-1	Poly(Dimethylsiloxane) Aquatic Chronic 4, H413	8%
CAS No.: 63231-60-7 EC No.: 264-038-1	Paraffin waxes and Hydrocarbon waxes, microcryst	5%

SECTION 4: First aid measures

4.1 Descrition of first aid measures

General advice:	If medical advice is needed; have product container or label at hand.
After inhalation:	Remove person to fresh air and keep comfortable for breathing. Call a POISON
	CENTRE/ doctor (if you feel unwell).
After skin contact:	Take off immedicately all contaminated clothing. Rinse skin with water / shower. If
	there are signs of irritation or other symptoms; Seek medical attention.
After eye contact:	Rinse cautiously with water for several minutes. Remove contact lenses. Continue
	rinsing. If eye irritation persists; Get medical advice/attention.
After swallowing:	Wash mouth. Do NOT induce vomiting: Never give anything by mouth to an uncon-
	cious person. Get medical attention if you feel unwell.

4.2 Most important symptoms and effects, both acute and delayed: Cause skin irritation; May cause an allergic skin reaction; Causes serious eye irritation; May cause respiratory irritation.

4.3 Indication of any immediate medical attention and special treatment needed: Treat for symptoms, no known specific medicine.

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SECTION 5: Fire-fighting measures

5.1 Extinguishing media	
Suitable extinguishing agents:	Use CO2, powder, water spray or alcohol resistant foam to extinguish. Do NOT use water with full jet.
5.2 Special hazards arising fron	the substance or mixture: Carbon monoxide and oxynitride.

5.3 Advice for firefighters

Protective equipment:

Wear an approved positive pressure self-contained breathing apparatus (Comply with EN 133)

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures:

Cut off leakage source and collect spillage timely if safe to do so; Ensure adequate ventilation; Eliminate all ignition sources (no smoking, flares, sparks or flames in immedicate area); Wear personal protective equipment; avoid breathing vapors; Beware of accumulation of vapors in low areas or contained areas, where explosive concentrations may occur; Avoid contact eyes and skin.

6.2 Environmental precautions:

Prevent further leakage or spillage if safe to do so; Prevent spillage from entering drains, sewer or confined areas; If spillage contaminates rivers, lakes or drains: Inform respective authorities.

6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust); Ensure good ventilation; Dispose contaminated materials as waste according to section 13.

6.4 Reference to other sections:

See section 7 for information on safe handling: See section 8 for information on personal protection equipment; See section 13 for disposal information.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Read label and prescription carefuly before use; Smoking, eating and drinking should be prohibited; Use only in well ventilated areas; Avoid all sources of ignition; wear protective gloves / eye protection / face protection; Avoid breathing vapors; Use respiratory protective device against the effects of vapors; avoid contact with eyes and skin.

Information about fire and explosion: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking; Keep container tightly closes; Ground/bond container and receiving equipment; Use splosion-proof electrical/ventilating/lighting equipment; Use only non-sparking tools; take precaustionary measures against stattic discharge.

7.2 Conditions for safe storage, including any non-compatibility Requirements storerooms: Store in a well-ventilated place. Keep products cool.

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Information storage:Keep out of reach of children; Keep away from flammable substances.Further information storage:Keep storage locked up.7.3 Specific end use(rs):Nail Art.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters Ingredients with limit values that require monitoring at the workplace:

Ingredient: 9 Country Austria Denmark Finland Sweden	7-63-2 Ethyl Methacrylate (25%) <i>Limit value - eight (8</i> 25ppm: 250 mg/m ³ 25ppm: 117 mg/m ³ 10ppm: 47 mg/m ³ 50ppm: 250 mg/m ³		<i>Limit value - Short term</i> 75ppm: 375 mg/m ³ 50ppm: 234 mg/m ³ 20ppm;95 mg/m ³ 15 min av. 75ppm; 350 mg/m ³ 15 min. av.
DNELs:Ingredient: 97-63-2 Ethyl Methacrylate (25%)DNEL typeDNEL worker valueSystemic Effects			
Local Effects	Long term, inhalation exposure Long term, dermal exposure Long term, inhalation exposure	370.5 mg/m³ 10.8 mg/kg bw/day 267 mg/m³	76 mg/m³ 6.5 mg/kg bw/day 189.8 mg/m³
Ingredient: 15625-89-5 Trimethylolpropane triacrylate DNEL type DNEL worker value Systemic Effects DNEL consumer value			
Local Effects	Long term, inhalation exposure Long term, dermal exposure Long term, oral exposure	3.5 mg/m ³ 83 mg/kg bw/day -	870 μg/m³ 42 mg/kg bw/day 500 μg/kg bw/day

Value 1.8 mg/L

1.8 mg/L 1.8 mg/L

100 mg/L

40mg/kg sediment dw

PNECs:

Ingredient: 97-63-2 Ethyl Methacrylate

PNEC type

Freshwater Intermitted releases (freshwater) Marine water Sewage treatment plant (STP) Sediment (freshwater)

Ingredient: 15625-89-5 Trimethylolpropane triacrylate**PNEC type**ValueFreshwater870 ng/LIntermitted releases (freshwater)8.7 μg/LMarine water87 ng/LSewage treatment plant (STP)6.25 mg/LSediment (freshwater)17 μg/kg sediment dwSediment (marine water)1.7 μg/kg sediment dw

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additional information: The lists valid during the marking were used as basis.

8.2 Exposure controls

Based on the composition shown in section 3, the following measures are suggested for occupational safety measures.

Appropriate engineering controls:

Handle in accordance with good industrial hygiene and safety practice; Wash ahdns and face before breaks and at the end of work; See section 7 for information about design of technical facilities.

Respiratory protection:



Dustmask is recogmended

Facial protection



Faceshield is recogmended

Protection of hands



Use protective gloves.

Use gloves made of butyl rubber Neoprene rubber, nitrile rubber (thickness > 0.11mm; breakthrough times up to 480 minutes).



Use safety glasses.

Use protective goggles with side-shields.

Environmental exposure controls:

Control measures must be made in accordance with Community environmental protecion legislation.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance Form Gel Color Multicolor Odor Light odor **Odor threshhold** Not applicable pH-value Not applicable Change in condition **Melting point** Not determined **Boiling point** Not determined **Freezing point** Not determined Flash point >23°C Flamability (solid, gas) Not applicable **Decomposition temperature** Not determined Self-ignition Not determined **Danger of explosion** Product is not explosive, However, formation of explosive air/vapor mixtures is possible. **Explosion limits** Lower: Not determined Upper: Not determined **Oxidizing properties** No oxidation Vapor pressure Not determined Density Not determined **Relative density** Not determined Vapor density Not determined **Evaporation rate** Not determined Solubility in/Miscibility with Water Part soluble with water Partition coefficient (n-octanol/water) Not determined Viscosity **Dynamic** Not determined **Kinematic** Not determined 9.2 Other information Data not available

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SECTION 10: Stability and reactivity

10.1 Reactivity:	No decomposition if used according to specifications.
10.2 Chemical Stability:	Stable under recommended storarage conditions.
10.3 Possibility of hazardous reactions:	No further relevant information available.
10.4 Conditions to avoid:	Heat/sparks/open flames/hot surfaces.
10.5 Incompatible materials:	Strong acids, stron oxidizing agents, and flammable substances.
10.6 Hazardous decomposition products:	No known hazardous decomposition products.

SECTION 11: Toxicological information

Based on available data, the classification criteria are not met.
No animal test has been done for this product or the compo- nents.
Causes serious skin irritation.
Causes serious eye irritation.
May cause an allergic skin reaction.
Based on available data, the classification criteria are not met.
Based on available data, the classification criteria are not met.
Based on available data, the classification criteria are not met.
May cause respiratory irritation.
Based on available data, the classification criteria are not met.
Based on available data, the classification criteria are not met.

SECTION 12: Ecological information

12.1 Toxicity Aquatic toxicity:	Not hazardous to aquatic environment.
97-63-2 Ethyl methacrylate	
Short term toxicity to fish:	LC50 (4 days) 100 mg/L
	NOEC (4 days) 28 mg/L
Long term toxicity to fish:	LC50 (35 days) 33.7-42 mg/L
	NOEC (35 days) 9.4-10 mg/L
	LOEC (35 days) 18.8-23 mg/L
Short term toxicity to aquatic invertebrades:	EC50 (48 hours) 66 mg/L
Long term toxicity to aquatic invertebrades:	NOEC (48 hours) 41 mg/L EC50 (21 days) 31 mg/L
Long term toxicity to aquatic invertebrates.	NOEC (21 days) 18 mg/L
	LOEC (21 days) 31 mg/L
Toxicity to aquatic algae and cyanobacteria:	EC50 (72 hours) 72-110 mg/L
	NOEC (72 hours) 10-110 mg/L
	LOEC (72 hours) 27-110 mg/L
Toxicity to microorganisms:	EC50 (30 min) 1-1.8 g/L
15625-89-5 Trimethylolpropane triacrylat	
Short term toxicity to fish:	.σ LC50 (4 days) 870 μg/L
	NOEC (4 days) 890 µg/L
	LOEC (4 days) 1.71 mg/L
Short term toxicity to aquatic invertebrades:	LC50 (48 hours) 19.9 mg/L
Toxicity to aquatic algae and cyanobacteria:	EC50 (4 days) 4.86 mg/L
12.2 Persistence and degradability:	Readily degradable
97-63-2 Ethyl methacrylate	Readily biodegradable in water
15625-89-5 Trimethylolpropane triacrylate	Readily biodegradable in water
12.3 Bio-accumulative potential:	Low bio-accumulation
97-63-2 Ethyl methacrylate	Log Pow = 1.87 at 20° C and pH 7
15625-89-5 Trimethylolpropane triacrylate	Log Pow = 4.35
12.4 Mobility in soil:	Data not available
12.5 Restults of PBT and vPvB assessment	
PBT	Not applicable
vPvB	Not applicable
12.6 Other adverse effects:	No further relevant information available.
12.7 Additional ecological information	
General notes:	Water hazard class 1 (German REgulation) (self-assess-
	ment); Slightly hazardous for water; Do not allow large quan- tities of the product to reach ground water, water course or
	sewage systems.
	- /

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SECTION 13: Disposal consideration

13.1 Waste treatment methods Recommendation:

Must not be disposed together with household garbage.

13.2 UN-cleaned packaging Recommendation:

Dispose of contents/container in according to the local/regional/national/international regulations.

SECTION 14: Transport information

14.1 UN-Number
ADR, RID, ADN, IMDG, IATA:
14.2 UN proper shipping name
ADR, RID, ADN, IMDG, IATA:
14.3 Transport hazard class (es)
ADR, RID, ADN, IMDG, IATA:

UN1993

FI AMMARI F LIQUID, N.O.S.



Class	3 Flammable liquid
Label	3
14.4 Packiging group	
ADR, RID, ADN, IMDG, IATA:	II
14.5 Marine polution	No
14.6 Special precaustions for user	Warning: Flammable liquids
Danger code (Kemler)	33
EMS Number:	F-E, S-E
14.7 UN-Number "Model Regulation"	UN1993, FLAMMABLE LIQUID, N.O.S., 3, II

SECTION 15: Regulatory information

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

MAK (German Maximum Workplace Concentrate) None of the ingredients are listed		
Directive 2012/18/EU		
Named dangerous substances - ANNEX 1 None of	the ingredients are listed	
Seveso category: P5c FLA	MMABLE LIQUIDS	
Qualifying quantity (tonnes) for application of lower-tier requirements: 5 000 ton (net)		
Qualifying quantity (tonnes) for application of upper-tier requirements: 50 000 ton (net)		
Water hazard class:Class 1		
Other regulations, limitations and prohibitive regulations:		
SVHC Candidate list of REACH Regulation Annex XIV: None of the ingredients are listed		
REACH REgulation Annex XVII:	None of the ingredients are listed	
REACH Regulation Annex XIV:	None of the ingredients are listed	

A chemical safe assessment has not been carried out.

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SECTION 16: Other information

Relevant phrases:

H225 Highly flammable liquid and vapour
H315 Causes skin irritation
H317 May cause an allergic skin reaction
H319 Causes serious eye irritation
H335 May cause respiratory irritation
H413 May cause long lasting harmful effects to aquatic life

The contents and format of this SDS are in accordance with REgulation (EC) No. 1907/2006, 1272/2008 and Regulation (EU) No. 2015/830.

DISCLAIMER OF LIABILITY:

The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methos of handling, storage, use or disposal of the product are beyond our control and may be behound our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable.

Abbriviations and acronyms

ADR:	Accord European sur le transport des marchandises dangereuse par Route (European Agreement concerning the International
	Carriage of Dangerous Goods by Road).
IMDG:	International Maritime Code for Dangerous Goods.
IATA:	Internatinal Air Transport Association.
GHS:	Globally Harmonized System of Classification and Labeling of Chemicals.
CAS:	Chemical Abstracts SErvice (division of the American Chemical Society).
DNEL:	Derived No-Effect LEvel (REACH)
PNEC:	Predicted No-EEffect Concentration (REACH)
SVHC:	Substance of Very High Concern
LD50:	Lethal dose, 50 percent
EC50:	Concentration of maximal effect, 50 percent
NOEC:	No observed effect concentration
LOEC:	Lowest observed effect concentration.
Flam. Lig. 2:	Flammable liquids, hazard category 2.
Skin Irrit. 2:	Skin corrosion/irritation, hazard category 2.
Skin sens. 1	Skin sensitization, hazard category 1.
Eye Irrit. 2:	Eve damage/irritation, hazard category 2.
STOT SE 3:	Specific target organ toxicity after single exposure, hazards category 3.
Aquatic Chronic 4:	Hazardous to the aquatic environment - chronic toxic, hazard category 4.

End of safety data sheet

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DISCLAIMER OF LIABILITY:

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Abbriviations and acronyms

COMMON ABRIVIATIONS WHICH MAY OR MAY NOT BE USED IN THIS MSDS SHEET.

°C	Degrees in Centigrade
۴F	Degrees in Farenheit
ADR	Accord European sur le transport des marchan- dises dangereuse par Route (European Agree- ment concerning the International
ATE	Acute Toxicity Estimate
CAS Number	Chemical Abstract Service - Registry number. Identification number for a specific substance.
CLP	Classification, Labelling and Packaging Regula- tion [Regulation (EC) No. 1272/2008
DMEL	Derived Minimal Effect Level
DNEL	Derived No Effect Level
EC Number	Enzyme Commission Number. Numerical clas- sification for enzymes. Specific number.
EC25	Effect Concentration e.g. EC25 - is at 25%
IMDG	International Maritime Code for Dangerous Goods.
IATA	Internatinal Air Transport Association
GHS	Globally Harmonized System of Classification and Labeling of Chemicals
LC50	The concentration of a material in air which, on the basis of laboratory tests, is expected to kill 50% of a group
LOEC	Lowest concentration where an effect has been observed in chronic ecotoxicity studies

COMMON ABRIVIATIONS WHICH MAY OR MAY NOT BE USED IN THIS MSDS SHEET.

Log Pow	A product's ability to bioaccumulate through the food chain
mg/L	Miligrams per Liter
MSDS	Material Safety Data Sheet
N/E	Not Explored - No data available.
NOEC	No Observed Effect Concentration
NOEL	No Observed Effect Level
RRN	REACH Registration Number
PBT	Persistent, Bioaccumulative and Toxic
PNEC	Predicted No Effect Concentration
SDS	Safety Data Sheet
SVHC	Substance of Very High Concern
EUH statement	CLP-specific Hazard statement
vPvB	Very Persistent and Very Bioaccumulative

Eye Irrit. 2, H319	Calculation method
Skin Sens. 1, H317 STOT SE 3,	Calculation method
H336 (Narcotic effects)	Calculation method
Aquatic Chronic 3, H412	Calculation method

The following page contains explanation of abriviative warnings which may or may not be of concern to this SDS. See section 2 and 3 to determine if these warnings are applicable to this product!

H220:	Extremely flammable gas
H225:	Highly flammable liquid and vapour
H226:	Flammable liquid and vapour
H241:	Heating may cause a fire or explosion
H242:	Heating may cause a fire
H302:	Harmful if swallowed.
H312:	Harmful in contact with skin or if inhaled
H313:	May be harmful in contact with skin
H314	Causes severe skin burns and eye damage
H315:	Causes skin irritation.
H316:	Causes mild skin irritation
H317:	May cause an allergic skin reaction.
H318:	Causes serious eye damage.
H319:	Causes serious eye irritation.
H330	Fatal if inhaled
H332:	Harmful if inhaled
H334:	May cause allergy or asthma symptoms or bre- athing difficulties if inhaled
H335:	May cause respiratory irritation.
H336:	May cause respiratory irritation
H340:	May cause genetic defects (state route of ex- posure if it is conclusively proven that no other routes of exposure cause the hazard)
H341:	Suspected of causing genetic defects (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)
H350:	May cause cancer (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)
H351:	Suspected of causing cancer (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)
H361f:	Suspected of damaging fertility.
H370:	Causes damage to organs (or state all organs affected, if known) (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)

Acute Tox. 1	ACUTE TOXIDITY - Category 1
	Falal if Inhaled
Acute Tox. 2	ACUTE TOXIDITY - Category 2
	Falal if Inhaled
Acute Tox. 3	ACUTE TOXIDITY - Category 3
	Toxic if inhaled
Acute Tox. 4	ACUTE TOXIDITY - Category 4
	Harmful if inhaled
Aq.Chron. 1	LONG-TERM AQUATIC HAZARD - Category 1
Aq.Chron. 2	LONG-TERM AQUATIC HAZARD - Category 2
Aq.Chron. 3	LONG-TERM AQUATIC HAZARD - Category 3
Carc. 1A	CARCINOGEN - Category 1
	Known to have carcinogen potential for humans
Carc. 1B	CARCINOGEN - Category 1
	Presumed to have carcinogen potential for
	humans
Carc. 2	CARCINOGEN - Category 2
	Limited evidence from studies
Eye Dam. 1	SERIOUS EYE DAMAGE - Category 1
	Irreversable effects on the eye
Eye Irrit. 2	SERIOUS EYE IRRITATION - Category 2
	Irritating to eyes. Fully reversable normally in
	21 days or less.
Eye Irrit. 2B	EYE IRRITATION - Category 2B
	Mildly irritating to eyes. Fully reversable in 7 days.
Flam. Liq. 1	FLAMMABLE LIQUIDS - Category 1
	Flashpoint <23°C (73.4°F) and initial boiling
	point <35 °C (95 °F)
Flam. Liq. 2	FLAMMABLE LIQUIDS - Category 2
	(Flashpoint <23°C (73.4°F) and initial boiling
	point >35°C (95°F))
Flam. Liq. 3	FLAMMABLE LIQUIDS - Category 1
	Flashpoint >23°C (73.4°F) and initial boiling
	point <60 °C (140 °F)
Muta. 1A	MUTATION OF CELLS - Category 1
	Known to induce heritable mutations in germ
	cells of humans

H371:	May cause damage to organs (or state all or- gans affected, if known)(state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)
H372:	Causes damage to organs (state all organs af- fected, if known) through prolonged or repeated exposure (state route of exposure if it is conclu- sively proven that no other routes of exposure cause the hazard)
H373:	May cause damage to organs (state all or- gans affected, if known) through prolonged or repeated exposure (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)
H400:	Very toxic to aquatic life.
H410:	Very toxic to aquatic life with long lasting ef- fects.
H411:	Toxic to aquatic life with long lasting effects
H412:	Harmful to aquatic life with long lasting effects.
H413:	May cause long lasting harmful effects to aqua- tic life
EUH066:	Repeated exposure may cause skin dryness or cracking.
For Professional Use Only	Shoudl be used by professionally trained per- sonell only. Specific training for this product needed.

Muta. 1B	MUTATION OF CELLS - Category 1
	Regarded as if induce heritable mutations in
	germ cells of humans
Muta. 1B	MUTATION OF CELLS - Category 2
	Causes concern for the possibility of causing
	heritable mutations in germ cells of humans
Rep. 2	REPRODUCTIVE TOXIDITY - Category 2
	Evidence from human studies is limited. May
	spread through breastfeeding
Resp. Sens. 1A	RESPITORY SENSITIZATION - Category 1
	Evidence in Humans that the substance can
	induce respiratory hypersensitivity
Resp. Sens 1B	RESPITORY SENSITIZATION - Category 1
	Suspected that the substance can induce respi-
	ratory hypersensitivity
Skin Corr. 1	SKIN CORROSION - Category 1
	Irreversable effects on the skin
Skin Corr. 1A	SKIN CORROSION - Category 1A
	Irreversable effects on the skin in less than 3
	minutes exposure
Skin Corr. 1B	SKIN CORROSION - Category 1B
	Irreversable effects on the skin in 3 minutes -
	60 minutes exposure
Skin Irrit. 2	SKIN IRRITATION - Category 2
	Causes reversable skin irritation effects. Reco-
	very within 21 days to be expected.
Skin Sens. 1	SKIN SENSITIZATION - Category 1
	Causing significant sensitization in humans
	when on skin
Skin Sens. 1A	SKIN SENSITIZATION - Category 1
	Causing significant sensitization in humans
	when on skin
Skin Sens. 1B	SKIN SENSITIZATION - Category 1
	Low to moderate fequency of causing signifi-
	cant sensitization in humans
Skin Sens. 2	SKIN SENSITIZATION - Category 2
	Low chance of skin sensitization in humans

STOT SE 1	SPECIFIC TARGET ORGAN TOXICITY (SIN- GLE EXPOSURE) - Category 1
	Potential to produce significant toxidity in hu-
	mans following a single exposure.
STOT SE 2	SPECIFIC TARGET ORGAN TOXICITY (SIN-
	GLE EXPOSURE) - Category 2
	Potential to be harmful in human health after a
	single exposure.
STOT SE 3	SPECIFIC TARGET ORGAN TOXICITY (SIN-
	GLE EXPOSURE) - Category 3
	Potential to cause narcotic effects (dizziness,
	drowsiness) and respiratory tract irritation (sore
	throat, caugh). These effects are temporary/
	not long term.
STOT RE 2	SPECIFIC TARGET ORGAN TOXICITY (RE-
	PEATED EXPOSURE) - Category 2
	Potential to be harmful in human health after a
	repeated exposures.

End of safety data sheet