Nair™ Kiwi Spray - (EU GHS - EN)

Safety Data Sheet

According to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

Revision Date: 04/07/2022 Date of Issue: 22/01/2021 Supersedes Date: 12/06/2021 Version: 1.2

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

1.1. Product identifier

Product Form : Mixture

Product Name : Nair™ Kiwi Spray - (EU GHS - EN)

Product Code : 300250

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

1.2.1. Relevant identified uses

Use of the substance/mixture : Hair Removal Spray

1.2.2. Uses advised against

No additional information available

1.3. Details of the supplier of the safety data sheet

Company

Church & Dwight UK

Wear Bay Road, CT19 6PG

Folkestone, Kent – United Kingdom

+ 44 0800 121 6080 (Mon - Friday 9am - 4:30pm)

www.churchdwight.com

consumer.relationsUK@churchdwight.com

1.4. Emergency telephone number

Emergency number : For Medical Emergency: 1-888-234-1828 (USA and Canada), 952-853-1925 (Outside USA and Canada)
For Chemical Emergency: ChemTel LLC (800)255-3924 (North America) +1 (813)248-0585 (International)

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification According to Regulation (EC) No. 1272/2008 [CLP]

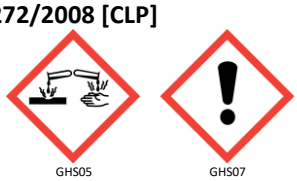
Aerosol 3	H229
Skin Corr. 1C	H314
Eye Dam. 1	H318
Skin Sens. 1	H317

Full text of hazard classes and H-statements : see section 16

2.2. Label elements

Labelling According to Regulation (EC) No. 1272/2008 [CLP]

Hazard pictograms (CLP) :



GHS05 GHS07

Signal word (CLP) : Danger

Hazard statements (CLP) : H229 - Pressurised container: May burst if heated.
H314 - Causes severe skin burns and eye damage.
H317 - May cause an allergic skin reaction.

Precautionary statements (CLP) : P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P251 - Do not pierce or burn, even after use.
P260 - Do not breathe gas, vapours, mist, spray.
P264 - Wash hands, forearms and face thoroughly after handling.
P272 - Contaminated work clothing should not be allowed out of the workplace.
P280 - Wear protective gloves/protective clothing/eye protection/face protection.
P301+P330+P331 - IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
P302+P352 - IF ON SKIN: Wash with plenty of water.
P303+P361+P353 - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water .

P304+P340 - IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310 - Immediately call a POISON CENTER or doctor.
P321 - Specific treatment (see supplemental first aid instruction on this label).
P333+P313 - If skin irritation or rash occurs: Get medical advice/attention.
P362+P364 - Take off contaminated clothing and wash it before reuse.
P405 - Store locked up.
P410+P412 - Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.
P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

2.3. Other hazards

This substance/mixture does not meet the PBT criteria of REACH regulation, annex XIII
This substance/mixture does not meet the vPvB criteria of REACH regulation, annex XIII
Other hazards not contributing to the classification : Simple asphyxiant. Exposure may aggravate pre-existing eye, skin, or respiratory conditions.

SECTION 3: Composition/information on ingredients

3.1. Substances

Not applicable

3.2. Mixtures

Name	Product identifier	%	Classification According to Regulation (EC) No. 1272/2008 [CLP]
Acetic acid, mercapto-, calcium salt (2:1)	(CAS-No.) 814-71-1 (EC-No.) 212-402-5	1 - < 5	Acute Tox. 4 (Oral), H302 Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1, H317
White mineral oil, petroleum	(CAS-No.) 8042-47-5 (EC-No.) 232-455-8;265-148-2	1 - < 5	Asp. Tox. 1, H304
Sodium hydroxide	(CAS-No.) 1310-73-2 (EC-No.) 215-185-5 (EC Index-No.) 011-002-00-6	1 - < 3	Skin Corr. 1A, H314
Calcium hydroxide	(CAS-No.) 1305-62-0 (EC-No.) 215-137-3	1 - < 3	Skin Irrit. 2, H315 Eye Dam. 1, H318 STOT SE 3, H335
Propane	(CAS-No.) 74-98-6 (EC-No.) 200-827-9 (EC Index-No.) 601-003-00-5	1 - 2	Flam. Gas 1A, H220 Press. Gas (Liq.), H280
n-Butane	(CAS-No.) 106-97-8 (EC-No.) 203-448-7 (EC Index-No.) 601-004-00-0	< 1	Flam. Gas 1A, H220 Press. Gas (Liq.), H280
Isobutane	(CAS-No.) 75-28-5 (EC-No.) 200-857-2 (EC Index-No.) 601-004-00-0	< 1	Flam. Gas 1A, H220 Press. Gas (Liq.), H280
D-Limonene	(CAS-No.) 5989-27-5 (EC-No.) 227-813-5 (EC Index-No.) 601-029-00-7	< 0,1	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Skin Sens. 1, H317 Asp. Tox. 1, H304 Aquatic Acute 1, H400 Aquatic Chronic 1, H410
1,2-Propanediol	(CAS-No.) 57-55-6 (EC-No.) 200-338-0	< 0,1	Not classified

Specific concentration limits:

Name	Product identifier	Specific concentration limits
Sodium hydroxide	(CAS-No.) 1310-73-2 (EC-No.) 215-185-5 (EC Index-No.) 011-002-00-6	(0,5 ≤C < 2) Skin Irrit. 2, H315 (0,5 ≤C < 2) Eye Irrit. 2, H319 (2 ≤C < 5) Skin Corr. 1B, H314 (5 ≤C < 100) Skin Corr. 1A, H314

Full text of H-statements: see section 16

SECTION 4: First aid measures

4.1. Description of first aid measures

First-aid measures general : Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).

First-aid measures after inhalation : Remove to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or doctor/physician. Obtain medical attention if breathing difficulty persists.

First-aid measures after skin contact : Immediately remove contaminated clothing. Immediately flush skin with plenty of water for at least 30 minutes. Get immediate medical advice/attention.

First-aid measures after eye contact : Immediately rinse with water for at least 30 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get immediate medical advice/attention.

First-aid measures after ingestion : Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.

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

Symptoms/effects : Causes severe skin burns and eye damage. Asphyxia by lack of oxygen: risk of death. Skin sensitisation.

Symptoms/effects after inhalation : May be corrosive to the respiratory tract. In elevated concentrations may cause asphyxiation, central nervous system effects, and increased breathing rate. Symptoms of asphyxiation include headache, dizziness, rapid breathing, increased pulse, mood changes, tremors, cyanosis, muscular weakness, narcosis, numbness of the extremities, unconsciousness and death.

Symptoms/effects after skin contact : Causes severe irritation which will progress to chemical burns. May cause an allergic skin reaction.

Symptoms/effects after eye contact : Causes permanent damage to the cornea, iris, or conjunctiva.

Symptoms/effects after ingestion : May cause burns or irritation of the linings of the mouth, throat, and gastrointestinal tract.

Chronic symptoms : None expected under normal conditions of use.

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

If exposed or concerned, get medical advice and attention. If medical advice is needed, have product container or label at hand.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media : Water spray, fog, carbon dioxide (CO_2), alcohol-resistant foam, dry chemical, or sand.

Unsuitable extinguishing media : Do not use a heavy water stream. Use of heavy stream of water may spread fire.

5.2. Special hazards arising from the substance or mixture

Fire hazard : Not considered flammable but may burn at high temperatures.

Explosion hazard : Container may explode in heat of fire.

Reactivity : May react exothermically with water releasing heat. Adding an acid to a base or base to an acid may cause a violent reaction.

Hazardous decomposition products in case of fire : Carbon oxides (CO, CO_2). Calcium oxides. Sodium oxides.

5.3. Advice for firefighters

Precautionary measures fire : Exercise caution when fighting any chemical fire.

Firefighting instructions : Use water spray or fog for cooling exposed containers. Fight fire remotely due to the risk of explosion.

Protection during firefighting : Do not enter fire area without proper protective equipment, including respiratory protection.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

General measures : Do not get in eyes, on skin, or on clothing. Do not breathe gas, spray, mist, vapours. Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. No smoking.

6.1.1. For non-emergency personnel

Protective equipment : Use appropriate personal protective equipment (PPE).

Emergency procedures : Evacuate unnecessary personnel.

6.1.2. For emergency responders

Protective equipment : Equip cleanup crew with proper protection.

Emergency procedures : Upon arrival at the scene, a first responder is expected to recognize the presence of dangerous goods, protect oneself and the public, secure the area, and call for the assistance of trained personnel as soon as conditions permit. Ventilate area. Eliminate ignition sources.

6.2. Environmental precautions

Prevent entry to sewers and public waters.

6.3. Methods and material for containment and cleaning up

For containment : Contain any spills with dikes or absorbents to prevent migration and entry into sewers or streams. As an immediate precautionary measure, isolate spill or leak area in all directions.

Methods for cleaning up : Clean up spills immediately and dispose of waste safely. Transfer spilled material to a suitable container for disposal. Contact competent authorities after a spill. Cautiously neutralize spilled liquid.

6.4. Reference to other sections

See Section 8 for exposure controls and personal protection and Section 13 for disposal considerations.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Additional hazards when processed : May release corrosive vapors. Asphyxiating gas at high concentrations. Pressurised container: May burst if heated. Do not pierce or burn, even after use.

Precautions for safe handling : Do not get in eyes, on skin, or on clothing. Do not breathe gas, vapours, mist, spray. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Handle empty containers with care because they may still present a hazard.

Hygiene measures : Handle in accordance with good industrial hygiene and safety procedures.

7.2. Conditions for safe storage, including any incompatibilities

Technical measures : Comply with applicable regulations. Proper grounding procedures to avoid static electricity should be followed.

Storage conditions : Keep/Store away from direct sunlight, extremely high or low temperatures and incompatible materials. Store in original container or corrosive resistant and/or lined container. Store locked up/in a secure area. Keep only in the original container in a cool, well ventilated place away from ignition sources. Protect from sunlight. Do not expose to temperatures exceeding 50°C/ 122°F.

Incompatible materials : Strong acids, strong bases, strong oxidizers.

7.3. Specific end use(s)

Hair Removal Spray

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

D-Limonene (5989-27-5)		
Germany	Occupational exposure limit value (mg/m^3)	28 mg/m^3 (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)
Germany	Occupational exposure limit value (ppm)	5 ppm (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)
Germany	Chemical category	Skin notation, Skin sensitization

D-Limonene (5989-27-5)		
Spain	VLA-ED (mg/m³)	168 mg/m³
Spain	VLA-ED (ppm)	30 ppm
Spain	OEL chemical category (ES)	Sensitizer, skin - potential for cutaneous absorption
Switzerland	KZGW (mg/m³)	80 mg/m³
Switzerland	KZGW (ppm)	14 ppm
Switzerland	MAK (mg/m³)	40 mg/m³
Switzerland	MAK (ppm)	7 ppm
Switzerland	OEL chemical category (CH)	Sensitizer
Finland	HTP-arvo (8h) (mg/m³)	140 mg/m³
Finland	HTP-arvo (8h) (ppm)	25 ppm
Finland	HTP-arvo (15 min)	280 mg/m³
Finland	HTP-arvo (15 min) (ppm)	50 ppm
Norway	Grenseverdier (AN) (mg/m³)	140 mg/m³
Norway	Grenseverdier (AN) (ppm)	25 ppm
Norway	Grenseverdier (Korttidsverdi) (mg/m3)	175 mg/m³ (value calculated)
Norway	Grenseverdier (Korttidsverdi) (ppm)	37,5 ppm (value calculated)
Norway	OEL chemical category (NO)	Sensitizing substance
Slovenia	OEL TWA (mg/m³)	28 mg/m³
Slovenia	OEL TWA (ppm)	5 ppm
Slovenia	OEL STEL (mg/m³)	112 mg/m³
Slovenia	OEL STEL (ppm)	20 ppm
Slovenia	OEL chemical category (SI)	Potential for cutaneous absorption

1,2-Propanediol (57-55-6)		
Croatia	GVI (granična vrijednost izloženosti) (mg/m³)	474 mg/m³ (total vapor and particles) 10 mg/m³ (particles)
Croatia	GVI (granična vrijednost izloženosti) (ppm)	150 ppm
Latvia	OEL TWA (mg/m³)	7 mg/m³
United Kingdom	WEL TWA (mg/m³)	474 mg/m³ (total particulates and vapour) 10 mg/m³ (particulates)
United Kingdom	WEL TWA (ppm)	150 ppm (total particulates and vapour)
United Kingdom	WEL STEL (mg/m³)	1422 mg/m³ (calculated-total particulate and vapour) 30 mg/m³ (calculated-particulate)
United Kingdom	WEL STEL (OEL STEL) [ppm]	450 ppm (calculated-total particulate and vapour)
Ireland	OEL (8 hours ref) (mg/m³)	10 mg/m³ (particulates) 470 mg/m³ (total vapour and particulates)
Ireland	OEL (8 hours ref) (ppm)	150 ppm (total vapour and particulates)
Ireland	OEL (15 min ref) (mg/m3)	1410 mg/m³ (calculated-particulates) 30 mg/m³ (calculated)
Ireland	OEL (15 min ref) (ppm)	450 ppm (calculated-total vapour and particulates)
Lithuania	IPRV (mg/m³)	7 mg/m³
Norway	Grenseverdier (AN) (mg/m³)	79 mg/m³
Norway	Grenseverdier (AN) (ppm)	25 ppm
Norway	Grenseverdier (Korttidsverdi) (mg/m3)	118,5 mg/m³ (value calculated)
Norway	Grenseverdier (Korttidsverdi) (ppm)	37,5 ppm (value calculated)

1,2-Propanediol (57-55-6)		
Poland	NDS (mg/m³)	100 mg/m³ (vapor and inhalable fraction)
White mineral oil, petroleum (8042-47-5)		
Germany	Occupational exposure limit value (mg/m³)	5 mg/m³ (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed-respirable fraction)
USA ACGIH	ACGIH TWA (mg/m³)	5 mg/m³ (mist)
Latvia	OEL TWA (mg/m³)	5 mg/m³
Switzerland	MAK (mg/m³)	5 mg/m³ (inhalable dust)
Hungary	AK-érték	5 mg/m³
Slovenia	OEL TWA (mg/m³)	5 mg/m³ (respirable fraction)
Slovenia	OEL STEL (mg/m³)	20 mg/m³ (respirable fraction)
Sodium hydroxide (1310-73-2)		
Austria	MAK Daily average value (mg/m³)	2 mg/m³ (inhalable fraction)
Austria	MAK Short time value [mg/m³]	4 mg/m³ (inhalable fraction)
Bulgaria	OEL TWA (mg/m³)	2 mg/m³ (alkaline aerosols)
Croatia	KGVI (kratkotrajna granična vrijednost izloženosti) (mg/m³)	2 mg/m³
France	VME [mg/m³]	2 mg/m³
Greece	OEL TWA (mg/m³)	2 mg/m³
Greece	OEL STEL (mg/m³)	2 mg/m³
USA ACGIH	ACGIH Ceiling (mg/m³)	2 mg/m³
Latvia	OEL TWA (mg/m³)	0,5 mg/m³
Spain	VLA-EC (mg/m³)	2 mg/m³
Switzerland	KZGW (mg/m³)	2 mg/m³ (inhalable dust)
Switzerland	MAK (mg/m³)	2 mg/m³ (inhalable dust)
United Kingdom	WEL STEL (mg/m³)	2 mg/m³
Czech Republic	Expoziční limity (PEL) (mg/m³)	1 mg/m³
Denmark	Grænseværdi (loftværdi) (mg/m³)	2 mg/m³
Estonia	OEL TWA (mg/m³)	1 mg/m³
Estonia	OEL STEL (mg/m³)	2 mg/m³
Finland	OEL Ceiling (mg/m³)	2 mg/m³
Hungary	AK-érték	1 mg/m³
Hungary	CK-érték	2 mg/m³
Ireland	OEL (15 min ref) (mg/m3)	2 mg/m³
Lithuania	NRV (mg/m³)	2 mg/m³
Norway	Grenseverdier (Takverdi) (mg/m³)	2 mg/m³
Poland	NDS (mg/m³)	0,5 mg/m³
Poland	NDSCh (mg/m³)	1 mg/m³
Slovakia	NPHV (priemerná) (mg/m³)	2 mg/m³
Sweden	nivågränsvärde (NVG) (mg/m³)	1 mg/m³ (inhalable fraction)
Sweden	kortidsvärde (KTV) (mg/m³)	2 mg/m³ (inhalable fraction)
Portugal	OEL - Ceilings (mg/m³)	2 mg/m³
Calcium hydroxide (1305-62-0)		
EU	IOELV TWA (mg/m³)	1 mg/m³ (respirable fraction)
EU	IOELV STEL (mg/m³)	4 mg/m³ (respirable fraction)
Austria	MAK Daily average value (mg/m³)	1 mg/m³ (inhalable fraction)
Austria	MAK Short time value [mg/m³]	4 mg/m³ (inhalable fraction)

Calcium hydroxide (1305-62-0)		
Belgium	Limit value [mg/m³]	1 mg/m³ (alveolar fraction)
Belgium	Short time value [mg/m³]	4 mg/m³
Bulgaria	OEL TWA (mg/m³)	1 mg/m³ (respirable fraction)
Bulgaria	OEL STEL (mg/m³)	4 mg/m³ (respirable fraction)
Croatia	GVI (granična vrijednost izloženosti) (mg/m³)	1 mg/m³ (respirable dust)
Croatia	KGVI (kratkotrajna granična vrijednost izloženosti) (mg/m³)	4 mg/m³ (respirable dust)
Cyprus	OEL TWA (mg/m³)	1 mg/m³ (respirable fraction)
Cyprus	OEL STEL (mg/m³)	4 mg/m³ (respirable fraction)
France	VME [mg/m³]	5 mg/m³
Germany	Occupational exposure limit value (mg/m³)	1 mg/m³ (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed-inhalable fraction)
Gibraltar	Eight hours mg/m3	1 mg/m³ (respirable fraction)
Gibraltar	Short-term mg/m3	4 mg/m³ (respirable fraction)
Greece	OEL TWA (mg/m³)	1 mg/m³ (respirable fraction)
Greece	OEL STEL (mg/m³)	4 mg/m³ (respirable fraction)
USA ACGIH	ACGIH TWA (mg/m³)	5 mg/m³
Italy	OEL TWA (mg/m³)	1 mg/m³ (respirable fraction)
Latvia	OEL TWA (mg/m³)	1 mg/m³ (respirable fraction)
Spain	VLA-ED (mg/m³)	1 mg/m³ (respirable fraction)
Spain	VLA-EC (mg/m³)	4 mg/m³ (respirable fraction)
Switzerland	KZGW (mg/m³)	4 mg/m³
Switzerland	MAK (mg/m³)	1 mg/m³ (inhalable dust)
Netherlands	Grenswaarde TGG 8H (mg/m³)	1 mg/m³ (respirable fraction)
Netherlands	Grenswaarde TGG 15MIN (mg/m³)	4 mg/m³ (respirable dust)
United Kingdom	WEL TWA (mg/m³)	1 mg/m³ (respirable fraction) 5 mg/m³
United Kingdom	WEL STEL (mg/m³)	4 mg/m³ (respirable fraction) 15 mg/m³ (calculated)
Czech Republic	Expoziční limity (PEL) (mg/m³)	1 mg/m³ (respirable fraction of aerosol)
Denmark	Grænseværdi (8 timer) (mg/m³)	1 mg/m³ (respirable fraction) 5 mg/m³
Estonia	OEL TWA (mg/m³)	1 mg/m³
Estonia	OEL STEL (mg/m³)	4 mg/m³
Finland	HTP-arvo (8h) (mg/m³)	1 mg/m³
Finland	HTP-arvo (15 min)	4 mg/m³
Hungary	AK-érték	1 mg/m³ (respirable dust)
Hungary	CK-érték	4 mg/m³
Ireland	OEL (8 hours ref) (mg/m³)	1 mg/m³ (respirable dust)
Ireland	OEL (15 min ref) (mg/m3)	4 mg/m³ (respirable dust)
Lithuania	IPRV (mg/m³)	1 mg/m³ (respirable fraction)
Lithuania	TPRV (mg/m³)	4 mg/m³ (respirable fraction)
Lithuania	OEL chemical category (LT)	Skin notation respirable fraction
Luxembourg	OEL TWA (mg/m³)	1 mg/m³ (inhalable fraction)
Malta	OEL TWA (mg/m³)	1 mg/m³ (respirable fraction)
Malta	OEL STEL (mg/m³)	4 mg/m³ (respirable fraction)

Calcium hydroxide (1305-62-0)		
Norway	Grenseverdier (AN) (mg/m³)	1 mg/m³ (respirable dust)
Norway	Grenseverdier (Korttidsverdi) (mg/m3)	3 mg/m³ (value calculated-respirable dust)
Poland	NDS (mg/m³)	2 mg/m³ (inhalable fraction) 1 mg/m³ (respirable fraction)
Poland	NDSCh (mg/m³)	4 mg/m³ (respirable fraction) 6 mg/m³ (inhalable fraction)
Romania	OEL TWA (mg/m³)	1 mg/m³ (for gaseous or vapor phase chemicals, the limit value is expressed at 20°C and 101.3 kPa-respirable fraction)
Romania	OEL STEL (mg/m³)	4 mg/m³ (for gaseous or vapor phase chemicals, the limit value is expressed at 20°C and 101.3 kPa-respirable fraction)
Slovakia	NPHV (priemerná) (mg/m³)	5 mg/m³ (respirable fraction)
Slovenia	OEL TWA (mg/m³)	1 mg/m³ (respirable fraction)
Slovenia	OEL STEL (mg/m³)	4 mg/m³ (respirable fraction)
Sweden	nivågränsvärde (NVG) (mg/m³)	1 mg/m³ (respirable fraction)
Sweden	kortidsvärde (KTV) (mg/m³)	4 mg/m³ (respirable fraction)
Portugal	OEL TWA (mg/m³)	1 mg/m³ (indicative limit value)
Portugal	OEL STEL (mg/m³)	4 mg/m³ (breathable fraction)
n-Butane (106-97-8)		
Austria	MAK Daily average value (mg/m³)	1900 mg/m³ (Butane (all isomers))
Austria	MAK Daily average value (ppm)	800 ppm (Butane (all isomers))
Austria	MAK Short time value [mg/m³]	3800 mg/m³
Austria	MAK Short time value [ppm]	1600 ppm
Belgium	Short time value [mg/m³]	2370 mg/m³
Belgium	Short time value [ppm]	980 ppm
Bulgaria	OEL TWA (mg/m³)	1900 mg/m³
Croatia	GVI (granična vrijednost izloženosti) (mg/m³)	1450 mg/m³ 22 mg/m³ (containing >=0.1% 1,3-Butadiene)
Croatia	GVI (granična vrijednost izloženosti) (ppm)	600 ppm 10 ppm (containing >=0.1% 1,3-Butadiene)
Croatia	KGVI (kratkotrajna granična vrijednost izloženosti) (mg/m³)	1810 mg/m³
Croatia	KGVI (kratkotrajna granična vrijednost izloženosti) (ppm)	750 ppm
Croatia	OEL chemical category (HR)	Carcinogen Category 1A containing >=0.1% 1,3-Butadiene, Mutagen Category 1B containing >=0.1% 1,3-Butadiene
France	VME [mg/m³]	1900 mg/m³
France	VME [ppm]	800 ppm
Germany	Occupational exposure limit value (mg/m³)	2400 mg/m³
Germany	Occupational exposure limit value (ppm)	1000 ppm
Greece	OEL TWA (mg/m³)	2350 mg/m³
Greece	OEL TWA (ppm)	1000 ppm
USA ACGIH	ACGIH STEL (ppm)	1000 ppm (explosion hazard (Butane, isomers)
Latvia	OEL TWA (mg/m³)	300 mg/m³
Switzerland	KZGW (mg/m³)	7600 mg/m³ (Butane)

n-Butane (106-97-8)		
Switzerland	KZGW (ppm)	3200 ppm (Butane)
Switzerland	MAK (mg/m³)	1900 mg/m³ (Butane (all isomers))
Switzerland	MAK (ppm)	800 ppm (Butane (all isomers))
United Kingdom	WEL TWA (mg/m³)	1450 mg/m³
United Kingdom	WEL TWA (ppm)	600 ppm
United Kingdom	WEL STEL (mg/m³)	1810 mg/m³
United Kingdom	WEL STEL (OEL STEL) [ppm]	750 ppm
United Kingdom	WEL chemical category	Capable of causing cancer and/or heritable genetic damage containing >0.1% Buta-1,3-diene
Denmark	Grænseværdi (8 timer) (mg/m³)	1200 mg/m³
Denmark	Grænseværdi (8 timer) (ppm)	500 ppm
Estonia	OEL TWA (mg/m³)	1500 mg/m³
Estonia	OEL TWA (ppm)	800 ppm
Finland	HTP-arvo (8h) (mg/m³)	1900 mg/m³ (suffocating gas that displaces oxygen (Butane)
Finland	HTP-arvo (8h) (ppm)	800 ppm (suffocating gas that displaces oxygen (Butane)
Finland	HTP-arvo (15 min)	2400 mg/m³
Finland	HTP-arvo (15 min) (ppm)	1000 ppm
Hungary	AK-érték	2350 mg/m³
Hungary	CK-érték	9400 mg/m³
Ireland	OEL (8 hours ref) (ppm)	1000 ppm (Aliphatic hydrocarbon gases - Alkanes (C1-C4))
Ireland	OEL (15 min ref) (ppm)	3000 ppm (calculated)
Norway	Grenseverdier (AN) (mg/m³)	600 mg/m³
Norway	Grenseverdier (AN) (ppm)	250 ppm
Norway	Grenseverdier (Korttidsverdi) (mg/m3)	750 mg/m³ (value calculated)
Norway	Grenseverdier (Korttidsverdi) (ppm)	312,5 ppm (value calculated)
Poland	NDS (mg/m³)	1900 mg/m³
Poland	NDSCh (mg/m³)	3000 mg/m³
Slovenia	OEL TWA (mg/m³)	2400 mg/m³ (containing >=0.1% Butadiene)
Slovenia	OEL TWA (ppm)	1000 ppm (containing >=0.1% Butadiene)
Slovenia	OEL STEL (mg/m³)	9600 mg/m³ (containing >=0.1% Butadiene)
Slovenia	OEL STEL (ppm)	4000 ppm (containing >=0.1% Butadiene)
Slovenia	OEL chemical category (SI)	Category 1B containing >=0.1% Butadiene, Category 1A containing >=0.1% Butadiene

Isobutane (75-28-5)		
Austria	MAK Daily average value (mg/m³)	1900 mg/m³ (Butane (all isomers))
Austria	MAK Daily average value (ppm)	800 ppm (Butane (all isomers))
Austria	MAK Short time value [mg/m³]	3800 mg/m³ (Butane both isomers)
Austria	MAK Short time value [ppm]	1600 ppm (Butane both isomers)
Germany	Occupational exposure limit value (mg/m³)	2400 mg/m³
Germany	Occupational exposure limit value (ppm)	1000 ppm
USA ACGIH	ACGIH STEL (ppm)	1000 ppm (explosion hazard (Butane, isomers)
Switzerland	KZGW (mg/m³)	7600 mg/m³ (Butane)
Switzerland	KZGW (ppm)	3200 ppm (Butane)

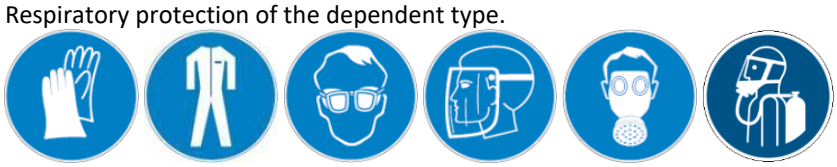
Isobutane (75-28-5)		
Switzerland	MAK (mg/m³)	1900 mg/m³ (including Butane (all isomers)
Switzerland	MAK (ppm)	800 ppm (including Butane (all isomers)
Estonia	OEL TWA (mg/m³)	1900 mg/m³
Estonia	OEL TWA (ppm)	800 ppm
Finland	HTP-arvo (8h) (mg/m³)	1900 mg/m³ (suffocating gas that displaces oxygen (Butane)
Finland	HTP-arvo (8h) (ppm)	800 ppm (suffocating gas that displaces oxygen (Butane)
Finland	HTP-arvo (15 min)	2400 mg/m³ (Butane)
Finland	HTP-arvo (15 min) (ppm)	1000 ppm (Butane)
Slovenia	OEL TWA (mg/m³)	2400 mg/m³
Slovenia	OEL TWA (ppm)	1000 ppm
Slovenia	OEL STEL (mg/m³)	9600 mg/m³
Slovenia	OEL STEL (ppm)	4000 ppm
Propane (74-98-6)		
Austria	MAK Daily average value (mg/m³)	1800 mg/m³
Austria	MAK Daily average value (ppm)	1000 ppm
Austria	MAK Short time value [mg/m³]	3600 mg/m³
Austria	MAK Short time value [ppm]	2000 ppm
Belgium	Limit value [ppm]	1000 ppm (gas)
Bulgaria	OEL TWA (mg/m³)	1800 mg/m³
Germany	Occupational exposure limit value (mg/m³)	1800 mg/m³
Germany	Occupational exposure limit value (ppm)	1000 ppm
Greece	OEL TWA (mg/m³)	1800 mg/m³
Greece	OEL TWA (ppm)	1000 ppm
Latvia	OEL TWA (mg/m³)	1800 mg/m³
Latvia	OEL TWA (ppm)	1000 ppm
Switzerland	KZGW (mg/m³)	7200 mg/m³
Switzerland	KZGW (ppm)	4000 ppm
Switzerland	MAK (mg/m³)	1800 mg/m³
Switzerland	MAK (ppm)	1000 ppm
Denmark	Grænseværdi (8 timer) (mg/m³)	1800 mg/m³
Denmark	Grænseværdi (8 timer) (ppm)	1000 ppm
Estonia	OEL TWA (mg/m³)	1800 mg/m³
Estonia	OEL TWA (ppm)	1000 ppm
Finland	HTP-arvo (8h) (mg/m³)	1500 mg/m³ (suffocating gas that displaces oxygen)
Finland	HTP-arvo (8h) (ppm)	800 ppm (suffocating gas that displaces oxygen)
Finland	HTP-arvo (15 min)	2000 mg/m³
Finland	HTP-arvo (15 min) (ppm)	1100 ppm
Ireland	OEL (15 min ref) (ppm)	3000 ppm (calculated (Aliphatic hydrocarbon gases - Alkanes (C1-C4))
Ireland	OEL chemical category (IE)	Simple asphyxiant
Norway	Grenseverdier (AN) (mg/m³)	900 mg/m³
Norway	Grenseverdier (AN) (ppm)	500 ppm
Norway	Grenseverdier (Korttidsverdi) (mg/m3)	1125 mg/m³ (value calculated)

Propane (74-98-6)		
Norway	Grenseverdier (Korttidsverdi) (ppm)	625 ppm (value calculated)
Poland	NDS (mg/m³)	1800 mg/m³
Romania	OEL TWA (mg/m³)	1400 mg/m³
Romania	OEL TWA (ppm)	778 ppm
Romania	OEL STEL (mg/m³)	1800 mg/m³
Romania	OEL STEL (ppm)	1000 ppm
Slovenia	OEL TWA (mg/m³)	1800 mg/m³
Slovenia	OEL TWA (ppm)	1000 ppm
Slovenia	OEL STEL (mg/m³)	7200 mg/m³
Slovenia	OEL STEL (ppm)	4000 ppm
Portugal	OEL TWA (ppm)	1000 ppm

8.2. Exposure controls

Appropriate engineering controls : For occupational/workplace settings: Ensure adequate ventilation, especially in confined areas. Ensure all national/local regulations are observed. Emergency eye wash fountains and safety showers should be available in the immediate vicinity of any potential exposure. Oxygen detectors should be used when asphixiating gases may be released.

Personal protective equipment : For occupational/workplace settings: Gloves. Protective clothing. Protective goggles. Face shield. Insufficient ventilation: wear respiratory protection. Respiratory protection of the dependent type.



Materials for protective clothing : For occupational/workplace settings: Chemically resistant materials and fabrics. Corrosion-proof clothing.

Hand protection : For occupational/workplace settings: Wear protective gloves.

Eye and Face Protection : For occupational/workplace settings: Chemical safety goggles and face shield.

Skin and body protection : For occupational/workplace settings: Wear suitable protective clothing.

Respiratory protection : Use a NIOSH-approved self-contained breathing apparatus whenever exposure may exceed established Occupational Exposure Limits.

Other information : When using, do not eat, drink or smoke.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state : Liquid

Appearance : White liquid, aerosol

Colour : No data available

Odour : No data available

Odour threshold : No data available

pH : 12,1 – 12,7

Evaporation rate : No data available

Melting point : No data available

Freezing point : No data available

Boiling point : No data available

Flash point : No data available

Auto-ignition temperature : No data available

Decomposition temperature : No data available

Flammability (solid, gas) : Not applicable

Vapour pressure : No data available

Relative vapour density at 20 °C : No data available

Relative density : No data available

Density : ≥ 1,02

Solubility	: No data available
Partition coefficient: n-octanol/water	: No data available
Viscosity	: No data available
Explosive properties	: No data available
Oxidising properties	: No data available
Explosive limits	: No data available

9.2. Other information

Gas group : Compressed gas

SECTION 10: Stability and reactivity

10.1. Reactivity

May react exothermically with water releasing heat. Adding an acid to a base or base to an acid may cause a violent reaction.

10.2. Chemical stability

Pressurized container: may burst if heated.

10.3. Possibility of hazardous reactions

Hazardous polymerization will not occur.

10.4. Conditions to avoid

Direct sunlight, extremely high or low temperatures, heat, hot surfaces, sparks, open flames, incompatible materials, and other ignition sources.

10.5. Incompatible materials

Strong acids, strong bases, strong oxidizers.

10.6. Hazardous decomposition products

Thermal decomposition generates: Corrosive vapors. Carbon oxides (CO, CO_2). Sodium oxides. Calcium oxides.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity : Not classified (Based on available data, the classification criteria are not met)

D-Limonene (5989-27-5)	
LD50 oral rat	4400 mg/kg
LD50 dermal rabbit	> 5 g/kg

1,2-Propanediol (57-55-6)	
LD50 oral rat	20 g/kg
LD50 dermal rabbit	20800 mg/kg

White mineral oil, petroleum (8042-47-5)	
LD50 oral rat	> 5000 mg/kg

Sodium hydroxide (1310-73-2)	
LD50 oral rat	325 mg/kg

Calcium hydroxide (1305-62-0)	
LD50 oral rat	7340 mg/kg

n-Butane (106-97-8)	
LC50 Inhalation - Rat	30957 mg/m³ (Exposure time: 4 h)

Isobutane (75-28-5)	
LC50 Inhalation - Rat	658 mg/l/4h
LC50 Inhalation - Rat [ppm]	11000 ppm

Propane (74-98-6)	
LC50 Inhalation - Rat [ppm]	> 800000 ppm (Exposure time: 15 min)

Acetic acid, mercapto-, calcium salt (2:1) (814-71-1)	
LD50 oral rat	1700 mg/kg

Skin corrosion/irritation : Causes severe skin burns.
pH: 12,1 – 12,7

Serious eye damage/irritation : Causes serious eye damage.
pH: 12,1 – 12,7

Respiratory or skin sensitisation : May cause an allergic skin reaction.
Germ cell mutagenicity : Not classified (Based on available data, the classification criteria are not met)
Carcinogenicity : Not classified (Based on available data, the classification criteria are not met)

D-Limonene (5989-27-5)	
IARC group	3
National Toxicology Program (NTP) Status	Evidence of Carcinogenicity.

Reproductive toxicity : Not classified (Based on available data, the classification criteria are not met)
STOT-single exposure : Not classified (Based on available data, the classification criteria are not met)
STOT-repeated exposure : Not classified (Based on available data, the classification criteria are not met)
Aspiration hazard : Not classified (Based on available data, the classification criteria are not met)
Symptoms/Injuries After Inhalation : May be corrosive to the respiratory tract. In elevated concentrations may cause asphyxiation, central nervous system effects, and increased breathing rate. Symptoms of asphyxiation include headache, dizziness, rapid breathing, increased pulse, mood changes, tremors, cyanosis, muscular weakness, narcosis, numbness of the extremities, unconsciousness and death.
Symptoms/Injuries After Skin Contact : Causes severe irritation which will progress to chemical burns. May cause an allergic skin reaction.
Symptoms/Injuries After Eye Contact : Causes permanent damage to the cornea, iris, or conjunctiva.
Symptoms/Injuries After Ingestion : May cause burns or irritation of the linings of the mouth, throat, and gastrointestinal tract.
Chronic Symptoms : None expected under normal conditions of use.

SECTION 12: Ecological information

12.1. Toxicity

Ecology - general : Not classified.

D-Limonene (5989-27-5)	
LC50 fish 1	0,619 (0,619 – 0,796) mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
EC50 Daphnia 1	0,421 mg/l
LC50 fish 2	35 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss)

1,2-Propanediol (57-55-6)	
LC50 fish 1	51600 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 1	10000 mg/l (Exposure time: 24 h - Species: Daphnia magna)
LC50 fish 2	41 – 47 ml/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 2	1000 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])

White mineral oil, petroleum (8042-47-5)	
LC50 fish 1	> 10000 mg/l (Exposure time: 96 h - Species: Lepomis macrochirus)

Sodium hydroxide (1310-73-2)	
LC50 fish 1	45,4 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 1	40 mg/l

12.2. Persistence and degradability

Nair™ Kiwi Spray	
Persistence and degradability	Not established.

12.3. Bioaccumulative potential

Nair™ Kiwi Spray	
Bioaccumulative potential	Not established.
1,2-Propanediol (57-55-6)	
BCF fish 1	< 1
Partition coefficient n-octanol/water (Log Pow)	-0,92
White mineral oil, petroleum (8042-47-5)	
Partition coefficient n-octanol/water (Log Pow)	> 6
Calcium hydroxide (1305-62-0)	
BCF fish 1	(no bioaccumulation)
n-Butane (106-97-8)	
Partition coefficient n-octanol/water (Log Pow)	2,89
Isobutane (75-28-5)	
BCF fish 1	1,57 – 1,97
Partition coefficient n-octanol/water (Log Pow)	2,88 (at 20 °C)
Propane (74-98-6)	
Partition coefficient n-octanol/water (Log Pow)	2,3

12.4. Mobility in soil

No additional information available

12.5. Results of PBT and vPvB assessment

Nair™ Kiwi Spray
This substance/mixture does not meet the PBT criteria of REACH regulation, annex XIII
This substance/mixture does not meet the vPvB criteria of REACH regulation, annex XIII

12.6. Other adverse effects

Other information : Avoid release to the environment.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

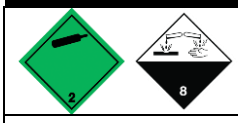
Product/Packaging disposal recommendations : Dispose of contents/container in accordance with local, regional, national, and international regulations. Do not pierce or burn, even after use.

Ecology - waste materials : Avoid release to the environment.

SECTION 14: Transport information

The shipping description(s) stated herein were prepared in accordance with certain assumptions at the time the SDS was authored, and can vary based on a number of variables that may or may not have been known at the time the SDS was issued.
In accordance with ADR / RID / IMDG / IATA / ADN

ADR	IMDG	IATA	ADN	RID
14.1. UN number				
1950	1950	1950	1950	1950
14.2. UN proper shipping name				
AEROSOLS	AEROSOLS	Aerosols, non-flammable, containing substances in class 8, packing group iii	AEROSOLS	AEROSOLS
14.3. Transport hazard class(es)				
2.2 (8)	2.2 (8)	2.2 (8)	2.2 (8)	2.2 (8)

ADR	IMDG	IATA	ADN	RID
				
14.4. Packing group				
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
14.5. Environmental hazards				
Dangerous for the environment : No	Dangerous for the environment : No Marine pollutant : No	Dangerous for the environment : No	Dangerous for the environment : No	Dangerous for the environment : No

14.6. Special precautions for user

No additional 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

15.1.1. EU-Regulations

Contains no substance on the REACH candidate list
Contains no REACH Annex XIV substances

D-Limonene (5989-27-5)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)
1,2-Propanediol (57-55-6)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)
White mineral oil, petroleum (8042-47-5)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)
Sodium hydroxide (1310-73-2)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)
Calcium hydroxide (1305-62-0)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)
n-Butane (106-97-8)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)
Isobutane (75-28-5)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)
Propane (74-98-6)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)
Acetic acid, mercapto-, calcium salt (2:1) (814-71-1)
Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)

15.1.2. National regulations

No additional information available

15.2. Chemical safety assessment

No chemical safety assessment has been carried out

SECTION 16: Other information

Date of Preparation or Latest Revision : 04/07/2022

Data sources : Information and data obtained and used in the authoring of this safety data sheet could come from database subscriptions, official government regulatory body websites, product/ingredient manufacturer or supplier specific information, and/or resources that include substance specific data and classifications according to GHS or their subsequent adoption of GHS.

Other information : According to Regulation (EC) No. 1907/2006 (REACH) with its amendment Regulation (EU) 2015/830

Full Text of H- and EUH-statements:

Acute Tox. 4 (Oral)	Acute toxicity (oral), Category 4

Aerosol 1	Aerosol, Category 1
Aquatic Acute 1	Hazardous to the aquatic environment — Acute Hazard, Category 1
Aquatic Chronic 1	Hazardous to the aquatic environment — Chronic Hazard, Category 1
Asp. Tox. 1	Aspiration hazard, Category 1
Eye Dam. 1	Serious eye damage/eye irritation, Category 1
Eye Irrit. 2	Serious eye damage/eye irritation, Category 2
Flam. Gas 1A	Flammable gases, Category 1A
Flam. Liq. 3	Flammable liquids, Category 3
Press. Gas (Liq.)	Gases under pressure : Liquefied gas
Skin Corr. 1A	Skin corrosion/irritation, Category 1, Sub-Category 1A
Skin Corr. 1B	Skin corrosion/irritation, Category 1, Sub-Category 1B
Skin Corr. 1C	Skin corrosion/irritation, Category 1, Sub-Category 1C
Skin Irrit. 2	Skin corrosion/irritation, Category 2
Skin Sens. 1	Skin sensitisation, Category 1
STOT SE 3	Specific target organ toxicity — Single exposure, Category 3, Respiratory tract irritation
H220	Extremely flammable gas.
H222	Extremely flammable aerosol.
H226	Flammable liquid and vapour.
H229	Pressurised container: May burst if heated.
H280	Contains gas under pressure; may explode if heated.
H302	Harmful if swallowed.
H304	May be fatal if swallowed and enters airways.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H335	May cause respiratory irritation.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.

Abbreviations and Acronyms

ACGIH – American Conference of Governmental Industrial Hygienists
ADN – European Agreement Concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR - European Agreement Concerning the International Carriage of Dangerous Goods by Road
ATE - Acute Toxicity Estimate
BCF - Bioconcentration Factor
BEI - Biological Exposure Indices (BEI)
BOD – Biochemical Oxygen Demand
CAS No. - Chemical Abstracts Service Number
CLP – Classification, Labeling and Packaging Regulation (EC) No 1272/2008
COD – Chemical Oxygen Demand
EC – European Community
EC50 - Median Effective Concentration
EEC – European Economic Community
EINECS – European Inventory of Existing Commercial Chemical Substances
EmS-No. (Fire) - IMDG Emergency Schedule Fire
EmS-No. (Spillage) - IMDG Emergency Schedule Spillage
EU – European Union
ErC50 - EC50 in Terms of Reduction Growth Rate
GHS – Globally Harmonized System of Classification and Labeling of Chemicals
IARC - International Agency for Research on Cancer
IATA - International Air Transport Association
IBC Code - International Bulk Chemical Code
IMDG - International Maritime Dangerous Goods
IPRV - Ilgalaikio Poveikio Ribinis Dydis
IOELV – Indicative Occupational Exposure Limit Value
NDS - Najwyzsze Dopuszczalne Stezenie
NDSCh - Najwyzsze Dopuszczalne Stezenie Chwilowe
NDSP - Najwyzsze Dopuszczalne Stezenie Pulapowe
NOAEL - No-Observed Adverse Effect Level
NOEC - No-Observed Effect Concentration
NRD - Nevirsytinas Ribinis Dydis
NTP – National Toxicology Program
OEL - Occupational Exposure Limits
PBT - Persistent, Bioaccumulative and Toxic
PEL - Permissible Exposure Limit
pH – Potential Hydrogen
REACH – Registration, Evaluation, Authorisation, and Restriction of Chemicals
RID – Regulations Concerning the International Carriage of Dangerous Goods by Rail
SADT - Self Accelerating Decomposition Temperature
SDS - Safety Data Sheet
STEL - Short Term Exposure Limit
STOT - Specific Target Organ Toxicity
TA-Luft - Technische Anleitung zur Reinhaltung der Luft
TEL TRK – Technical Guidance Concentrations
ThOD – Theoretical Oxygen Demand
TLM - Median Tolerance Limit
TLV - Threshold Limit Value
TPRD - Trumpalaikio Poveikio Ribinis Dydis
TRGS 510 - Technische Regel für Gefahrstoffe 510 - Lagerung von Gefahrstoffen in ortsbeweglichen Behältern
TRGS 552 – Technische Regeln für Gefahrstoffe - N-Nitrosamine

LC50 - Median Lethal Concentration
LD50 - Median Lethal Dose
LOAEL - Lowest Observed Adverse Effect Level
LOEC - Lowest-Observed-Effect Concentration
Log Koc - Soil Organic Carbon-water Partitioning Coefficient
Log Kow - Octanol/water Partition Coefficient
Log Pow - Ratio of the equilibrium concentration (C) of a dissolved substance in a two-phase system consisting of two largely immiscible solvents, in this case octanol and water
MAK – Maximum Workplace Concentration/Maximum Permissible Concentration
MARPOL - International Convention for the Prevention of Pollution
TRGS 900 - Technische Regel für Gefahrstoffe 900 – Arbeitsplatzgrenzwerte
TRGS 903 - Technische Regel für Gefahrstoffe 903 - Biologische Grenzwerte
TSCA - Toxic Substances Control Act
TWA - Time Weighted Average
VOC – Volatile Organic Compounds
VLA-EC - Valor Límite Ambiental Exposición de Corta Duración
VLA-ED - Valor Límite Ambiental Exposición Diaria
VLE – Valeur Limite D'exposition
VME – Valeur Limite De Moyenne Exposition
vPvB - Very Persistent and Very Bioaccumulative
WEL – Workplace Exposure Limit
WGK - Wassergefährdungsklasse

EU GHS SDS

Indication of Changes

Section	Change	Date Changed	Version
1	Modified product name and emergency telephone number	04/07/2022	1.2

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