

Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

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

Product identifier

Printing date 27.06.2024

Trade name:

SEDIMENT REMOVER 1007

Solution for removing cement and lime sediment

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

Life cycle stages

C/PW Consumer use / Widespread use by professional workers

Sector of Use

SU19 Building and construction work

Product category

PC9a Coatings and paints, thinners, paint removers PC15 Non-metal-surface treatment products

Process category

PROC10 Roller application or brushingPROC11 Non industrial sprayingPROC19 Manual activities involving hand contact

Environmental release category

ERC10a / ERC11a Widespread use of articles with low release

Article category

AC0 Other

Application of the substance / the preparation

Priming - Product for an industrial, technical and private use for coating building surfaces. For all other uses not recommended.

Details of the supplier of the safety data sheet

Manufacturer/Supplier:

KREISEL - Technika Budowlana Sp. z o.o. ul. Szarych Szeregów 23 60-462 Poznań Poland

Tel. +48 61 846 79 00 Fax +48 61 846 79 09 sekretariat@kreisel.pl www.kreisel.pl

Further information obtainable from:

Bartosz Polaczyk - Tel.: +48 510 022 908, +48 61 84 67 966, bartosz.polaczyk@kreisel.pl On working days 8 a.m. - 4 p.m.

Emergency telephone number



National poisons information centre: +44/(0)171 - 635 9191 National Health Service: 111 European emergency call: 112



Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

SEDIMENT REMOVER 1007

Printing date 27.06.2024

(Contd. of page 1)

SECTION 2: Hazards identification

Classification of the substance or mixture

The product is not classified, according to the Globally Harmonised System (GHS).

Label elements GHS label elements Void

Hazard pictograms

Void

Signal word Void

Hazard statements Void

Precautionary statements Observe the general safety regulations when handling chemicals.

Other hazards

No further relevant information available.

Results of PBT and vPvB assessment

PBT: Not applicable. **vPvB:** Not applicable.

SECTION 3: Composition/information on ingredients

Chemical characterization: Substances

This product is a mixture.

Mixtures

Description:

Mixture of substances listed below with nonhazardous additions

CAS: 7664-38-2		Phosphoric acid	5 - 10%
EINECS: 231-633-2		Met. Corr.1, H290; Skin Corr. 1B, H314; () Acute Tox.	-
Index number: 015	-011-00-6	4, H302	
REACH: 01-2119485	5924-24	Specific concentration limits:	
		Skin Corr. 1B; H314: C ≥ 25%	
		Skin Irrit. 2; H315: 10 % ≤ C < 25 %	
		Eye Irrit. 2; H319: 10 % ≤ C < 25 %	
Other components	(>20%):		
CAS: 7732-18-5	Water	50	- < 100%
EINECS: 231-791-2			
REACH: 1			

For the wording of the listed hazard phrases refer to section 16.

¹ Not subject to registration in accordance with EC 1907/2006 Annex V (point 7) or Article 2.

(Contd. on page 3)



Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

SEDIMENT REMOVER 1007

Printing date 27.06.2024

(Contd. of page 2)

SECTION 4: First aid measures

Description of first aid measures



First aid

General information:

For first responder no special personal protective equipment is required. First responder should avoid contact with the product.

After inhalation:

Take affected persons into fresh air and keep quiet. Seek medical treatment in case of complaints. In case of irregular breathing or respiratory arrest provide artificial respiration. In case of unconsciousness place patient stably in side position for transportation.

After skin contact:

Immediately wash with water and soap and rinse thoroughly. Immediately remove all soiled and contaminated clothing. Wash contaminated clothes before reuse. Clean contamionated shoes before reuse. If skin irritation continues, consult a doctor.

After eye contact:

Do not rub eyes because additional damage to eyes can be caused by mechanical stress. If necessary, remove contact lenses and flush the eye immediately while holding eyelids open to water for at least 20 minutes. If possible, isotonic eyewash solution (e. g. 0,9% NaCl). Always consult an occupational physician or ophthalmologist.

After swallowing:

Do not induce vomiting. If conscious rinse mouth with water and drink plenty of water. Consult a physician or poison control center.

Most important symptoms and effects, both acute and delayed

Symptoms and effects are described in section 2 and 11. Eye contact with the product may cause serious and potentially permanent damage.

Indication of any immediate medical attention and special treatment needed

If a physician is to be consulted, as per possibility he should be presented this safety data sheet.

SECTION 5: Firefighting measures

Extinguishing media

The mixture is flammable neither in the delivery condition not in mixed conditions. Extinguisher and fire fighting are therefore adjusted to the surrounding fire.

Suitable extinguishing agents:

The mixture is flammable neither in the delivery condition not in mixed conditions. Extinguisher and fire fighting are therefore adjusted to the surrounding fire.

Special hazards arising from the substance or mixture

This product is neither explosive nor flammable, and non-oxidizing with other materials. Particular danger of slipping on leaked/spilled product.

Advice for firefighters

No special measures required. Collect contaminated fire fighting water separately. It must not enter the sewage system. Dispose of fire debris and contaminated fire fighting water in accordance with official regulations.



Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

SEDIMENT REMOVER 1007

Printing date 27.06.2024

(Contd. of page 3)

- GB

SECTION 6: Accidental release measures

Personal precautions, protective equipment and emergency procedures

Avoid inhalation, eye and skin contact. If appropriate, reference must be made to exposure controls and personal protection (see section 8).

Environmental precautions

Do not allow to enter sewers/ surface or ground water.

Methods and material for containment and cleaning up

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose of the material collected according to regulations.

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

Precautions for safe handling:

Ensure good ventilation/exhaustion at the workplace. Avoid contact with the eyes and skin. Wear protective clothing. Washing facilities / Water for cleaning yes and skin should be available. Persons, who tend to skin diseases or other hypersensitivity reactions of the skin, should not handle the product. Do not eat, drink, smoke or sniff while working.

Information about fire - and explosion protection:

No special measures required.

Conditions for safe storage, including any incompatibilities

Storage:

Requirements to be met by storerooms and receptacles: Keep out of reach of children. Store in cool, dry place in tightly closed receptacles.

Information about storage in one common storage facility: Keep away from foodstuffs, beverages and feed.

Further information about storage conditions: Protect from frost. Protect from heat and direct sunlight.

Miniumum storage life:

Minimum storage life (+5°C up to 25°C): See indication on package.

Storage class: 12

Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

Control parameters

Ingredients with limit values that require monitoring at the workplace:		
7664-38-2 Phosphoric acid		
WEL (Great Britain)	Short-term value: 2 mg/m³ Long-term value: 1 mg/m³	
IOELV (EU)	Short-term value: 2 mg/m³ Long-term value: 1 mg/m³	
	(Contd. on page	



Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

SEDIMENT REMOVER 1007

Printing date 27.06.2024

		(Contd. of page
DNELs		
7664-38-2	Phosphoric acid	
Oral	Long term exposure	0.1 mg/kg bw/d (Consumer)
Inhalative	Systemic - Long term exposure	4.57 mg/m³ (Consumer)
		10.7 mg/m³ (Employee)
	Local - Long term exposure	0.36 mg/m³ (Consumer)
		1 mg/m³ (Employee)
	Local - Short term exposure	2 mg/m³ (Employee)

Ingredients with biological limit values: Void

Additional information:

The lists valid during the making were used as basis.

Information about design of technical facilities

No further data; see item 7.

Individual protection measures, such as personal protective equipment

General protective and hygienic measures:

Use skin protection cream for skin protection. Avoid close or long term contact with the skin. Avoid contact with the eyes. Wash hands before breaks and at the end of work. Keep away from foodstuffs, beverages and feed. Do not eat, drink, smoke or sniff while working.

Respiratory protection:



Use suitable respiratory protective device only when aerosol or mist is formed (FFP2 according to EN 149)

Hand protection:



Hand protection: Chemical resistant protective gloves according EN ISO 374

The glove material has to be impermeable and resistant to the product. Due to missing tests no recommendation to the glove material can be given for the product. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation. Check protective gloves prior to each use for their proper condition. Preventive skin protection by use of skin-protecting agents is recommended. To avoid skin problems reduce the wearing of gloves to the required minimum.

Material of gloves:

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

Penetration time of glove material:

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

For the permanent contact gloves made of the following materials are suitable:

Polychloroprene (material thickness $\geq 0.5 \text{ mm}$; breakthrough time $\geq 480 \text{ min.}$) Nitrile rubber (material thickness $\geq 0.35 \text{ mm}$; breakthrough time $\geq 480 \text{ min.}$) Butyl rubber (material thickness $\geq 0.5 \text{ mm}$; breakthrough time $\geq 480 \text{ min.}$) Fluororubber (material thickness $\geq 0.4 \text{ mm}$; breakthrough time $\geq 480 \text{ min.}$)

(Contd. on page 6)



according to UK REACH

Printing date 27.06.2024

Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

(Contd. of page 5)

SEDIMENT REMOVER 1007

Neoprene (material thickness $\geq 0.5 \text{ mm}$; breakthrough time $\geq 480 \text{ min.}$)

Not suitable are gloves made of the following materials: Non-liquid-tight gloves made of fabric, leather or similar materials.

Eye/face protection:



In case of splash risk use tightly fitting safety goggles according to EN 166.

Risk management measures:

An operator training/guidance in the correct use of personal protective equipment is necessary to ensure the required level of effectiveness.

Environmental exposure controls

Avoid release in the environment. Use the surplus or dispose it of properly.

SECTION 9: Physical and chemical properties

Information on basic physical and chemic	al properties
General Information	
Physical state	Fluid
Appearance:	
Form:	Fluid
Colour:	Clear
Odour:	Odourless
Odour threshold:	Not safety relevant
pH at 20 °C (68 °F)	~ 3
Change in condition	
Melting point/freezing point:	~ 0 °C (~ 32 °F) (ISO 3016)
Boiling point or initial boiling point and	
boiling range	~ 100 °C (~ 212 °F)
Flammability	Product is not flammable.
Flash point:	Not applicable
Oxidising properties:	None
Explosive properties:	Product does not present an explosion hazard.
Ignition temperature:	Product is not selfigniting.
Vapour pressure at 20 °C (68 °F):	23 hPa (17.3 mm Hg) (7732-18-5 Water)
Density and/or relative density	
Density at 20 °C (68 °F):	1 - 1.2 g/cm³ (8.35 - 10.01 lbs/gal)
Particle size	
Viscosity:	
Dynamic at 20 °C (68 °F):	15.2 mPas (DIN 53019)
Solubility	
Water:	Fully miscible
Partition coefficient n-octanol/water (log	
value)	Not determined
Solids content:	10.0 %
VOC without water (EC):	0.00 g/l
VOC with water (EC):	0.00 g/l
VOC with water (EC):	0.000 %
	(Contd. on page 7)

- GB



Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

(Contd. of page 6)

SEDIMENT REMOVER 1007

Printing date 27.06.2024

Other informationInformation with regard to physical hazard classesExplosivesVoidFlammable gasesVoidAerosolsVoidOxidising gasesVoidGases under pressureVoidFlammable liquidsVoidFlammable solidsVoidFlammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitIflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidDesensitised explosivesVoid		
classesVoidExplosivesVoidFlammable gasesVoidAerosolsVoidOxidising gasesVoidGases under pressureVoidFlammable liquidsVoidFlammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidVoidVoidVoidVoid	Other information	
ExplosivesVoidFlammable gasesVoidAerosolsVoidOxidising gasesVoidGases under pressureVoidFlammable liquidsVoidFlammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidVoidVoidVoidVoidVoidVoidVoid boldsVoid	Information with regard to physical haza	rd
Flammable gasesVoidAerosolsVoidOxidising gasesVoidGases under pressureVoidFlammable liquidsVoidFlammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitFlammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidVoidVoidVoidVoidVoidVoidVoidVoid	classes	
AerosolsVoidOxidising gasesVoidGases under pressureVoidFlammable liquidsVoidFlammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitFlammable gases in contact with waterflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidVoidVoidVoidVoidVoidVoidVoidVoid	Explosives	Void
Oxidising gasesVoidGases under pressureVoidFlammable liquidsVoidFlammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitflammable gases in contact with waterflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Flammable gases	Void
Gases under pressureVoidFlammable liquidsVoidFlammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSubstances and mixtures, which emitVoidflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidVoidVoidVoidVoidVoidVoidOrrosive to metalsVoid	Aerosols	Void
Flammable liquidsVoidFlammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidVoidVoidVoidVoid	Oxidising gases	Void
Flammable solidsVoidSelf-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Gases under pressure	Void
Self-reactive substances and mixturesVoidPyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Flammable liquids	Void
Pyrophoric liquidsVoidPyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Flammable solids	Void
Pyrophoric solidsVoidSelf-heating substances and mixturesVoidSubstances and mixtures, which emitFilammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Self-reactive substances and mixtures	Void
Self-heating substances and mixturesVoidSubstances and mixtures, which emitVoidflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Pyrophoric liquids	Void
Substances and mixtures, which emitflammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Pyrophoric solids	Void
flammable gases in contact with waterVoidOxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Self-heating substances and mixtures	Void
Oxidising liquidsVoidOxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	Substances and mixtures, which emit	
Oxidising solidsVoidOrganic peroxidesVoidCorrosive to metalsVoid	flammable gases in contact with water	Void
Organic peroxidesVoidCorrosive to metalsVoid	Oxidising liquids	Void
Corrosive to metals Void	Oxidising solids	Void
	Organic peroxides	Void
Desensitised explosives Void	Corrosive to metals	Void
	Desensitised explosives	Void

SECTION 10: Stability and reactivity

Reactivity

No further relevant information available.

Chemical stability:

Stable at environment temperature.

Possibility of hazardous reactions Reacts with light alloys to form hydrogen. Reacts with alkali and metals.

Conditions to avoid

No further relevant information available.

Incompatible materials

No further relevant information available.

Hazardous decomposition products

No decomposition if used and stored according to specifications.

Miniumum storage life:

Minimum storage life (+5°C up to 25°C): See indication on package.

Additional information:

No further relevant information available.

SECTION 11: Toxicological information

Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity:

Based on available data, the classification criteria are not met.

(Contd. on page 8)

[–] GB



Printing date 27.06.2024

Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

- GB

SEDIMENT REMOVER 1007

LD/LC5	0 values relevant for classification:	(Contd. of
	cute Toxicity Estimates)	
Oral	LD₅₀ 15,338 mg/kg (Rat)	
7664-38	3-2 Phosphoric acid	
Oral	LD₅₀ 1,530 mg/kg (Rat)	
Dermal	LD₅₀ 2,740 mg/kg (Rat)	
Inhalativ	ve LD₅₀ 1.689 mg/m³ (Rabbit)	
On the	skin:	
Based c	on available data, the classification criteria are not met.	
On the Based o	eye: on available data, the classification criteria are not met.	
Sensiti z Based o	zation: on available data, the classification criteria are not met.	
	ell mutagenicity: Din available data, the classification criteria are not met.	
	ogenicity: on available data, the classification criteria are not met.	
	luctive toxicity: on available data, the classification criteria are not met.	
	c target organ toxicity - single exposure (STOT SE): on available data, the classification criteria are not met.	
	c target organ toxicity - repeated exposure (STOT RE): on available data, the classification criteria are not met.	
	i on hazard: on available data, the classification criteria are not met.	
	al experience ner relevant information available.	
No furth	Il comments ner relevant information available. ation on other hazards	
	ine disrupting properties	
None of	f the ingredients is listed.	

SECTION 12: Ecological information

Toxicity	
Aquatic to	xicity:
7664-38-2	Phosphoric acid
LC₅₀ (96h)	3 - 3.5 mg/l (Fish - pisces)
EC ₅₀	1,000 mg/kg (General microorganisms)
LC₀	100 - 1,000 mg/l (Fish - pisces)
EC ₅₀	100 mg/l (Algae)
EC₅₀ (48h)	> 100 mg/l (Water flea - daphnia magma)
	(Contd. on page 9)



Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

SEDIMENT REMOVER 1007

Printing date 27.06.2024

(Contd. of page 8)

Persistence and degradability A part of the components is biodegradable.

Bioaccumulative potential No further relevant information available.

Mobility in soil No further relevant information available.

Results of PBT and vPvB assessment

PBT: Not applicable. **vPvB:** Not applicable.

Endocrine disrupting properties

The product does not contain substances with endocrine disrupting properties.

Other adverse effects

No further relevant information available.

Literature

No further relevant information available.

Ecotoxical effects:

No further relevant information available.

Behaviour in sewage processing plants: No further relevant information available.

Additional ecological information:

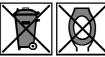
General notes:

Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

SECTION 13: Disposal considerations

Waste treatment methods

Recommendation:



Must not be disposed together with household garbage. Do not allow product to reach sewage system.

Risk of environmental pollution. Follow the applicable regulations on waste disposal. Keep unused products and contaminated packaging sealed. Provide containers for waste collection. Hand over for disposal to a specialist company authorised to carry out such activities. Prevent the product from being released into the environment. Do not allow the product to enter the sewage system. Must not be disposed of with municipal waste. Empty containers can be utilised for energy recovery in a waste incineration plant or, if classified accordingly, collected at a landfill site. Perfectly cleaned packaging can be recycled.

Dispose of contents/container in accordance with local/regional/national/international regulations.

European waste catalogue	
06 01 04*	phosphoric and phosphorous acid
HP8	Corrosive

(Contd. on page 10)

– GB



Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

SEDIMENT REMOVER 1007

Printing date 27.06.2024

(Contd. of page 9)

Uncleaned packaging

Recommendation:

Disposal must be made according to official regulations. Recycle only completely emptied packaging.

Recommended cleansing agents:

Water, if necessary together with cleansing agents.

SECTION 14: Transport information	
UN number or ID number ADR, IMDG, IATA	Void
UN proper shipping name	
ADR, IMDG, IATA	Void
Transport hazard class(es)	
ADR, ADN, IMDG, IATA Class	Void
Packing group ADR, IMDG, IATA	Void
Environmental hazards	Not applicable.
Special precautions for user	Not applicable
Maritime transport in bulk according instruments	to IMO Not applicable
UN "Model Regulation":	Void

SECTION 15: Regulatory information

Safety, health and environmental regulations/legislation specific for the substance or mixture Observe the general safety regulations when handling chemicals. **Poisons Act Regulated explosives precursors** 7664-38-2 Phosphoric acid 30% **Regulated poisons** None of the ingredients is listed. **Reportable explosives precursors** None of the ingredients is listed. **Reportable poisons** None of the ingredients is listed. GHS label elements Void Hazard pictograms Void Signal word Void Hazard statements Void (Contd. on page 11) GB



Revision: 27.06.2024

Printing date 27.06.2024

Version number: RO/ 4 (replaces version 3)

SEDIMENT REMOVER 1007

(Contd. of page 10)

Directive (EU) 2012/18 Named dangerous substances - ANNEX I : None of the ingredients is listed.

Biozide ingredients (528/2012/EG):

Data based on recipe and information on the raw materials from the supply chain.

None of the ingredients is listed.

Classification according 2004/42/EG: Not applicable.

Other regulations, limitations and prohibitive regulations:

•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 (UK 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

·Commission Regulation (EU) 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (UK REACH)

•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

Regulation (EC) 1013/2006 on shipments of waste

Chemical safety assessment

A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

Reasons for changes:

* Data compared to the previous version altered.

Relevant phrases:

H290 May be corrosive to metals. H302 Harmful if swallowed. H314 Causes severe skin burns and eye damage. H315 Causes skin irritation. H319 Causes serious eye irritation.

Literature and the data sources:

Department issuing MSDS: Product safety department (+43/(0)5522-41646-0 / klaus.ritter@fixit-gruppe.com)

Contact:

Dr. Klaus Ritter

Date of previous version: 10.05.2023 Version number of previous version: 3

Abbreviations and acronyms:

MAK: Maximale Arbeitsplatz-Konzentration (maximum concentration of a chemical substance in the workplace, Austria/ Germany)

PBT: persistent, bioaccumulative and toxic properties vPvB: very persistent, bioaccumulatice properties

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods



Printing date 27.06.2024

Version number: RO/ 4 (replaces version 3)

Revision: 27.06.2024

(Contd. of page 11)

SEDIMENT REMOVER 1007

IATA: International Air Transport Association EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) VOC: Volatile Organic Compounds (USA, EU) DNEL: Derived No-Effect Level (UK REACH) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative ATE: Acute toxicity estimate values Met. Corr.1: Corrosive to metals - Category 1 Acute Tox. 4: Acute toxicity – Category 4 Skin Corr. 1B: Skin corrosion/irritation – Category 1B

Further information:

The information in this safety data sheet describe the safety requirements of our product and is based on our current state of our knowledge. They provide no assurance of product quality. Existing laws, ordinances and regulations, including those that are not mentioned in this data sheet must be observed by the recipient of our products in their own responsibility.