

Test Report

Central Testing Laboratories
Pharmaceutical Lab - Abu Dhabi

مجلس أبوظبي للجودة والمطابقة
ABU DHABI QUALITY AND CONFORMITY COUNCIL



Test Report No.: A10290756001

Report Date: 16/06/2020

Customer Information:

Customer Name : Sherwood Middle East Pesticide Trading
Customer Address : Abu Dhabi

Sample Information:

Customer Sample ID : N.M
Sample Name : Professional Disinfection Concentrate
Brand : PUROLYT
Origin : Germany
Mfg. Date : N.M
Expiry Date : 01/10/2021
Lot / Batch No. : 20228
Seal : Yes
Sample Weight : 5000 ml

Sample Receiving Date : 04/06/2020
Sample Receipt Condition : Ambient samples (protect from heat and moisture)°C
Sample Source : Pvt
Sample State : N.M
Sample Collection Date/Time : N.M.

Analysis Start Date: 11/06/2020		Analysis End Date: 15/06/2020				
S.No.	Parameter	Results	Unit	% Label Claim	Status	Methodology/ Procedure No.
1	Disinfectant Efficacy-Bactericidal					
	Pseudomonas aeruginosa	7.50	Log Reduction		In-Spec	Quantitative Suspension/FB-BIT-AD-003
	Enterococcus hirae	7.70	Log Reduction		In-Spec	Quantitative Suspension/FB-BIT-AD-003
	Escherichia coli	7.70	Log Reduction		In-Spec	Quantitative Suspension/FB-BIT-AD-003
	Staphylococcus aureus	7.70	Log Reduction		In-Spec	Quantitative Suspension/FB-BIT-AD-003

N.M: Not Mentioned; N.D: Not Detected

In-Spec: In Specification; Out-Spec: Out of Specification

Comments:

The product tested complies with EN 1276 standard as the sample analyzed demonstrates bactericidal activity (5 log reduction) for tested active product concentration within 5 min at 20 °C under clean conditions against the test organisms Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus and Enterococcus hirae.

Delma Complex number 641, Delma Street Number13, Abu Dhabi,. United Arab Emirates,

+97124066666



PO Box: 853

:

ctcustomerservice@qcc.abudhabi.ae

Form No. : CTL-MP-LMS-02-F03

Issue No:06

Revision No. 01

Issue date:31.05.2018

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Test Report No.: A10290756001

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Sharifa Al Ali(SM)
Biology Manager

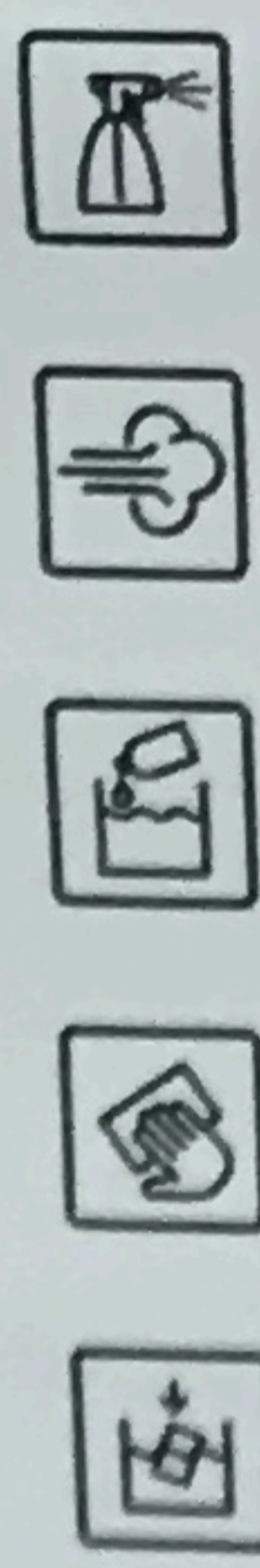
Disclaimer:	
1	This asterisk (**) mark the tests that have been sub-contracted.
2	This asterisk (***) indicates the working sheet should be read in conjunction with test report.
3	Any comment / interpretation or opinion expressed above under "Comments" is based upon the laboratories interpretation of overall tests -results and background information known to it at the time of analysis. It does not fall under any part of the UKAS accreditations and such comments are offered as advice only. QCC shall not be held liable for any consequential impact or damages which may be incurred by the customer as a result of how the customer chooses to act upon that advice.
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End of Report	

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Version No : 1

Printing Date and Time : 16/06/2020 14:45:58

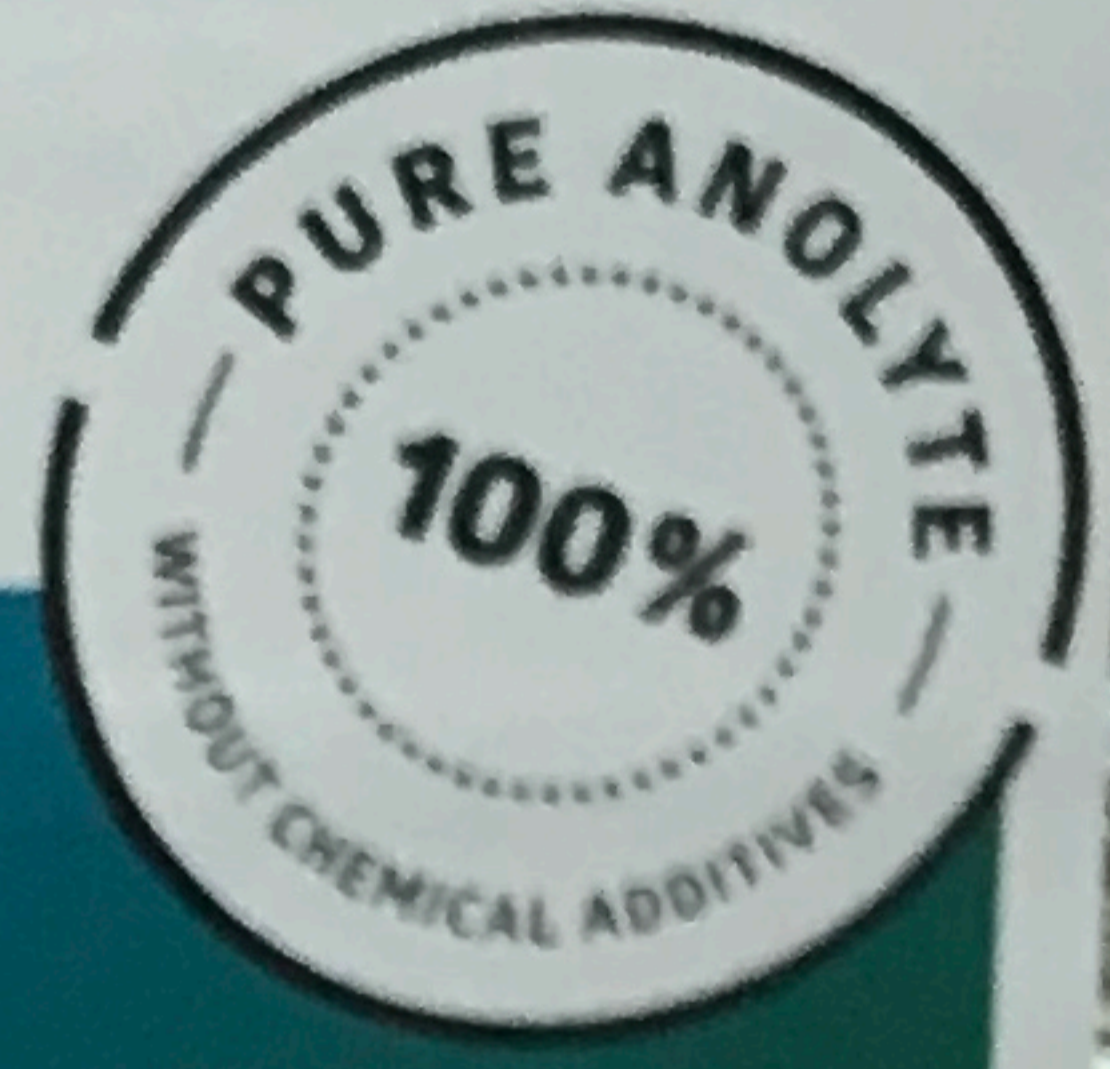
Delma Complex number 641, Delma Street Number13, Abu Dhabi,. United Arab Emirates,					
'	+97124066666	✉	PO Box: 853	:	ctcustomerservice@qcc.abudhabi.ae
Form No. : CTL-MP-LMS-02-F03	Issue No:06	Revision No. 01	Issue date:31.05.2018	Page 2 of 3	



Purolyt

MADE IN GERMANY

Air · Water · Surfaces



Professional
Disinfectant Concentrate

Purolyt

PRODUCTION METHODOLOGY OF PUROLYT

Purolyt is produced resource-friendly in an electrochemical process from Water + Salt + Electricity. Nothing else!



🇩🇪 Purolyt is developed and produced in Germany.

Available in 500 ml bottles, 5 litre and 11 litre canisters.

Distributed by:

Corpus Verde OÜ • Narva mnt 5 • 10117 Tallinn • Estonia
E-Mail: info@purolyt.com

Your local specialist dealer will be glad to offer expert advice:

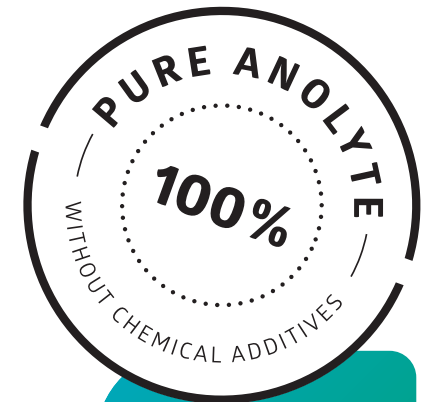
**Use disinfectants safely.
Always read the label and product information before use.**

Purolyt

Disinfection for professionals

MADE IN
GERMANY

NEW



CLEAN IS SAFE

Air · Water · Surfaces

WHAT IS PUROLYT?

Purolyt is a disinfectant concentrate which is used in professional hygiene management.

Purolyt can be used for the disinfection of surfaces, water and air.

ANTIMICROBIAL EFFECT

Purolyt effectively destroys bacteria, fungi, viruses and algae.

For example:

Escherichia coli - *Salmonella Typhimurium* - *Staphylococcus aureus* -
Pythium spp. / *Phytophthora spp.* (Root Rot) - *Botrytis cinerea* (Gray Mold) -
Peronosporaceae (Downy Mildew) - *Erysiphaceae* (Powdery Mildew)

Purolyt successfully prevents the emergence of biofilms in irrigation systems.

APPLICATION

Purolyt can be applied in a dilution by spraying, fogging, wiping, immersion or by direct addition to water/liquids. For detailed information, please refer to the instructions for use.



Direct addition



Spraying



Wiping



Fogging



Immersion

PRINCIPLE OF OPERATION

Purolyt's principle of operation is similar to the way the human body fights off bacteria and viruses.

When the immune system detects a threat, white blood cells are activated which create an antimicrobial substance called hypochlorous acid (HOCL).

HOCL is also the active ingredient in Purolyt.

It is scientifically proven that HOCL has extremely efficient disinfecting properties.

ADVANTAGES

- + Purolyt creates safe conditions for a constant and successful production
- + Downtimes and losses can be minimized
- + Working time and effort are saved

SPECIAL FEATURES

- ✓ It does not form harmful residues as the active ingredients degrade back into water and traces of salt
- ✓ Due its mechanism of action microorganisms cannot develop resistances
- ✓ FREE from additives like tensides, phosphates, formaldehydes, alcohols, silver ions, fragrances or colorants

www.purolyt.com

Purolyt

Instructions for Use

(Disinfectant concentrate, aqueous solution, to be used diluted only)



Disinfection of Air by Spraying or Fogging (e.g. in Rooms, Cars, Greenhouses or Propagators)

Prepare a 1:50 dilution (20 ml Purolyt per 1 L of water).
For spraying, commercially available pressure sprayers are suitable.

Please note:

Purified water should always be used for spraying and fogging applications (e.g. distilled water, deionised water or osmosis water).

Complete wetting must be ensured!

An ideal contribution is achieved by cold fogging – especially for disinfection of room air.



Disinfection of Surfaces (e.g. Walls, Equipment, Tools, Pots/Containers, Pipes or Tubes)

Prepare a 1:50 dilution (20 ml Purolyt per 1 L of water).
You can either spray the mixture onto the surface or immerse parts with complex geometries. Pipes and tubes can easily be flushed.

Please note:

If the surface is visibly dirty, it should be cleaned (mechanically) before being disinfected.
Complete wetting of the surfaces must be ensured!

The exposure time depends on the degree of contamination: 3-6 minutes.



Disinfection of Water (e.g. in Water reservoirs, Nutrient tanks or Air Conditioning)

For preventive use, add 5-10 ml Purolyt for every 10 L of water directly to the water.
To treat an already existing contamination, add 20-40 ml Purolyt for every 10 L of water directly to the water.

Please note:

At water temperatures below 23 °C (74 °F), apply once a week with the lower dosage.
At water temperatures above 23 °C (74 °F), apply twice a week with the higher dosage.

We highly recommend the preventive use!

If you use organic fertilisers, enzymes or microorganisms in hydroponic systems, you should observe a waiting period of 2 hours before using them after the water was disinfected.



Disinfection of Inert Substrates (Recycling)

Prepare a 1:100 dilution (10 ml Purolyt per 1 L of water).

Please note:

Remove as many of the old roots as possible. Soak the substrate and let it rest for 24 hours.
Suitable for all kind of inert substrates.

Safety Data Sheet

according to Regulation (EC) No 1907/2006

Purolyt Disinfectant Concentrate

Revision date: 01.02.2019

Product code: SERV4875

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

1.1. Product identifier

Purolyt Disinfectant Concentrate

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

Use of the substance/mixture

Disinfectants

Product-type 2: Disinfectants and algacides not intended for direct application to humans or animals

Product-type 3: Veterinary hygiene

Product-type 4: Food and feed area

Product-type 5: Drinking water

Uses advised against

Any non-intended use.

1.3. Details of the supplier of the safety data sheet

Company name:	Corpus Verde OÜ	
Street:	Narva mnt 5	
Place:	EST-10117 Tallinn	
Telephone:	+49178/7299052	
E-mail:	info@purolyt.com	
Contact person:	Mr. Friedrich	
Responsible Department:	Dr. Gans-Eichler	E-Mail: info@tge-consult.de
	Chemieberatung GmbH	Tel.: +49 (0)251/924520-60
	Raesfeldstr. 22	Web: www.tge-consult.de
	D-48149 Münster	

1.4. Emergency telephone number: +4930/22957123 (This number is serviced during office hours.)

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Regulation (EC) No. 1272/2008

This mixture is not classified as hazardous in accordance with Regulation (EC) No. 1272/2008.

2.2. Label elements

Additional advice on labelling

Labelling according to Regulation (EC) No. 1272/2008 [CLP]: none

2.3. Other hazards

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

No risks worthy of mention. Please observe the information on the safety data sheet at all times.

SECTION 3: Composition/information on ingredients

3.2. Mixtures

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Hazardous components

CAS No	Chemical name			Quantity
	EC No	Index No	REACH No	
	Classification according to Regulation (EC) No. 1272/2008 [CLP]			
	Active chlorine generated from sodium chloride by electrolysis			< 1 %

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

Further Information

Product does not contain listed SVHC substances > 0,1 % according to Regulation (EC) No. 1907/2006 Article 59 (REACH).

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

In case of accident or unwellness, seek medical advice immediately (show directions for use or safety data sheet if possible).

After inhalation

In case of accident by inhalation: remove casualty to fresh air and keep at rest. In case of respiratory tract irritation, consult a physician.

After contact with skin

Gently wash with plenty of soap and water. In case of skin irritation, consult a physician.

After contact with eyes

Rinse cautiously with water for several minutes. In case of troubles or persistent symptoms, consult an ophthalmologist.

After ingestion

Rinse mouth thoroughly with water. Let water be drunken in little sips (dilution effect). Do NOT induce vomiting. In all cases of doubt, or when symptoms persist, seek medical advice.

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

No information available.

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

Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Carbon dioxide (CO₂). Dry extinguishing powder. alcohol resistant foam. Atomized water.

Unsuitable extinguishing media

High power water jet.

5.2. Special hazards arising from the substance or mixture

Can be released in case of fire: Carbon monoxide, Carbon dioxide (CO₂). Hydrogen chloride (HCl).

5.3. Advice for firefighters

In case of fire: Wear self-contained breathing apparatus.

Additional information

Collect contaminated fire extinguishing water separately. Do not allow entering drains or surface water. Co-ordinate fire-fighting measures to the fire surroundings.

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SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

See protective measures under point 7 and 8.

6.2. Environmental precautions

Discharge into the environment must be avoided.

6.3. Methods and material for containment and cleaning up

Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents).

Treat the recovered material as prescribed in the section on waste disposal.

Clean contaminated objects and areas thoroughly observing environmental regulations.

6.4. Reference to other sections

Safe handling: see section 7

Personal protection equipment: see section 8

Disposal: see section 13

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

Wear suitable protective clothing. (See section 8.)

Advice on protection against fire and explosion

Usual measures for fire prevention.

Further information on handling

General protection and hygiene measures: refer to chapter 8

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Keep container tightly closed in a cool, well-ventilated place.

Unsuitable materials for Container: metal. Plastics transparent. Glass transparent.

Advice on storage compatibility

Do not store together with: Explosives. Oxidizing solids. Oxidizing liquids. Radioactive substances. Infectious substances. Food and animal feedingstuff

Further information on storage conditions

Keep the packing dry and well sealed to prevent contamination and absorption of humidity.

Recommended storage temperature: 20°C

Protect against: Light. UV-radiation/sunlight. heat. moisture.

7.3. Specific end use(s)

refer to chapter 1.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Additional advice on limit values

To date, no national critical limit values exist.

8.2. Exposure controls

Appropriate engineering controls

No special measures are necessary.

Protective and hygiene measures

Always close containers tightly after the removal of product. When using do not eat, drink, smoke, sniff. Wash hands before breaks and after work.

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Eye/face protection

Wear safety glasses; chemical goggles (if splashing is possible). DIN EN 166

Hand protection

In case of prolonged or frequently repeated skin contact:

Wear suitable gloves.

Suitable material:

FKM (fluororubber). - Thickness of glove material: 0,4 mm

Breakthrough time \geq 8 h

Butyl rubber. - Thickness of glove material: 0,5 mm

Breakthrough time \geq 8 h

CR (polychloroprenes, Chloroprene rubber). - Thickness of glove material: 0,5 mm

Breakthrough time \geq 8 h

NBR (Nitrile rubber). - Thickness of glove material: 0,35 mm

Breakthrough time \geq 8 h

PVC (Polyvinyl chloride). - Thickness of glove material: 0,5 mm

Breakthrough time \geq 8 h

The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the standard EN 374 derived from it.

Before using check leak tightness / impermeability. In the case of wanting to use the gloves again, clean them before taking off and air them well.

Skin protection

Suitable protective clothing: Lab apron.

Minimum standard for preventive measures while handling with working materials are specified in the TRGS 500.

Respiratory protection

With correct and proper use, and under normal conditions, breathing protection is not required.

Environmental exposure controls

No special precautionary measures are necessary.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state:	liquid
Colour:	colourless
Odour:	characteristic

Test method

pH-Value (at 20 °C):	< 5
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Changes in the physical state

Melting point:	0 °C
Initial boiling point and boiling range:	100 °C
Sublimation point:	not determined
Softening point:	not determined
Pour point:	not determined
Flash point:	not determined
Sustaining combustion:	Not sustaining combustion

Explosive properties

none

Lower explosion limits:	not determined
Upper explosion limits:	not determined
Ignition temperature:	not determined

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Auto-ignition temperature

Gas: not determined

Decomposition temperature: not determined

Oxidizing properties

none

Vapour pressure: 23 hPa

Density (at 20 °C): ~1 g/cm³

Water solubility: not determined

Solubility in other solvents

not determined

Partition coefficient: not determined

Viscosity / dynamic: not determined

Viscosity / kinematic: not determined

Flow time: not determined

Vapour density: not determined

Evaporation rate: not determined

Solvent separation test: not determined

Solvent content: not determined

9.2. Other information

Solid content: not determined

SECTION 10: Stability and reactivity

10.1. Reactivity

No information available.

10.2. Chemical stability

The product is chemically stable under recommended conditions of storage, use and temperature.

10.3. Possibility of hazardous reactions

Light-sensitive.

10.4. Conditions to avoid

Protect against: UV-radiation/sunlight. heat.

10.5. Incompatible materials

Materials to avoid: Oxidizing agents, strong. Reducing agents, strong. acid.

10.6. Hazardous decomposition productsCan be released in case of fire: Carbon monoxide Carbon dioxide (CO₂). Hydrogen chloride (HCl).

SECTION 11: Toxicological information

11.1. Information on toxicological effects**Toxicokinetics, metabolism and distribution**

No data available.

Acute toxicity

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

Irritation and corrosivity

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

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Sensitising effects

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

Carcinogenic/mutagenic/toxic effects for reproduction

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

STOT-single exposure

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

STOT-repeated exposure

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

Aspiration hazard

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

Specific effects in experiment on an animal

No data available.

SECTION 12: Ecological information

12.1. Toxicity

product:

Algae toxicity:

Method: OECD 201

Species: *Desmodesmus subspicatus*

Length of test: 72 h

Result / evaluation ErC50 = 1290 mg/l

Environmental properties: none

12.2. Persistence and degradability

The product has not been tested.

12.3. Bioaccumulative potential

No indication of bioaccumulation potential.

12.4. Mobility in soil

No data available.

12.5. Results of PBT and vPvB assessment

The components in this formulation do not meet the criteria for classification as PBT or vPvB.

12.6. Other adverse effects

No data available.

Further information

Do not allow to enter into surface water or drains.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Advice on disposal

Observe in addition any national regulations! Consult the local waste disposal expert about waste disposal.

Non-contaminated packages may be recycled.

According to EAKV, allocation of waste identity numbers/waste descriptions must be carried out in a specific way for every industry and process.

Control report for waste code/ waste marking according to EAKV:

Waste disposal number of waste from residues/unused products

160509 WASTES NOT OTHERWISE SPECIFIED IN THE LIST; gases in pressure containers and discarded chemicals; discarded chemicals other than those mentioned in 16 05 06, 16 05 07 or 16 05 08

Waste disposal number of used product

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160509 WASTES NOT OTHERWISE SPECIFIED IN THE LIST; gases in pressure containers and discarded chemicals; discarded chemicals other than those mentioned in 16 05 06, 16 05 07 or 16 05 08

Waste disposal number of contaminated packaging

150106 WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED; packaging (including separately collected municipal packaging waste); mixed packaging

Contaminated packaging

Handle contaminated packages in the same way as the substance itself.

SECTION 14: Transport information

Land transport (ADR/RID)

14.1. UN number: No dangerous good in sense of this transport regulation.
14.2. UN proper shipping name: No dangerous good in sense of this transport regulation.
14.3. Transport hazard class(es): No dangerous good in sense of this transport regulation.
14.4. Packing group: No dangerous good in sense of this transport regulation.

Inland waterways transport (ADN)

14.1. UN number: No dangerous good in sense of this transport regulation.
14.2. UN proper shipping name: No dangerous good in sense of this transport regulation.
14.3. Transport hazard class(es): No dangerous good in sense of this transport regulation.
14.4. Packing group: No dangerous good in sense of this transport regulation.

Marine transport (IMDG)

14.1. UN number: No dangerous good in sense of this transport regulation.
14.2. UN proper shipping name: No dangerous good in sense of this transport regulation.
14.3. Transport hazard class(es): No dangerous good in sense of this transport regulation.
14.4. Packing group: No dangerous good in sense of this transport regulation.

Air transport (ICAO-TI/IATA-DGR)

14.1. UN number: No dangerous good in sense of this transport regulation.
14.2. UN proper shipping name: No dangerous good in sense of this transport regulation.
14.3. Transport hazard class(es): No dangerous good in sense of this transport regulation.
14.4. Packing group: No dangerous good in sense of this transport regulation.

14.5. Environmental hazards

ENVIRONMENTALLY HAZARDOUS: no

14.6. Special precautions for user

refer to chapter 6-8

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

not relevant

SECTION 15: Regulatory information

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

EU regulatory information

2010/75/EU (VOC): 0%
 2004/42/EC (VOC): 0 g/l
 Information according to 2012/18/EU (SEVESO III): Not subject to 2012/18/EU (SEVESO III)

Additional information

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The mixture is classified as not hazardous according to regulation (EC) No 1272/2008 [CLP].
REACH 1907/2006 Appendix XVII: not relevant

National regulatory information

Water contaminating class (D): - - not water contaminating

15.2. Chemical safety assessment

For the following substances of this mixture a chemical safety assessment has been carried out:

SECTION 16: Other information**Changes**

Rev. 1.0; Initial release: 26.05.2017

Rev. 1,1; Changes in chapter: 1, 12

Abbreviations and acronyms

ADR: Accord européen sur le transport des marchandises dangereuses par Route

CAS Chemical Abstracts Service

DNEL: Derived No Effect Level

IARC: INTERNATIONAL AGENCY FOR RESEARCH ON CANCER

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (IATA)

ICAO: International Civil Aviation Organization

ICAO-TI: Technical Instructions by the "International Civil Aviation Organization" (ICAO)

GHS: Globally Harmonized System of Classification and Labelling of Chemicals

GefStoffV: Gefahrstoffverordnung (Ordinance on Hazardous Substances, Germany)

LOAEL: Lowest observed adverse effect level

LOAEC: Lowest observed adverse effect concentration

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

NOAEL: No observed adverse effect level

NOAEC: No observed adverse effect level

NTP: National Toxicology Program

N/A: not applicable

OSHA: Occupational Safety and Health Administration

PNEC: predicted no effect concentration

PBT: Persistent bioaccumulative toxic

RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)

SARA: Superfund Amendments and Reauthorization Act

SVHC: substance of very high concern

TRGS Technische Regeln fuer Gefahrstoffe

TSCA: Toxic Substances Control Act

VOC: Volatile Organic Compounds

VwVwS: Verwaltungsvorschrift wassergefaehrdender Stoffe

WGK: Wassergefaehrungsklasse

Further Information

Classification according EC regulation 1272/2008 (CLP): - Classification procedure:

Health hazards: Calculation method.

Environmental hazards: Calculation method.

Physical hazards: On basis of test data and / or calculated and / or estimated.

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

Safety Data Sheet

according to Regulation (EC) No 1907/2006

Purolyt Disinfectant Concentrate

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processing, the information on this safety data sheet is not necessarily valid for the new made-up material.

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