

Summary of product characteristics for a biocidal product

Product name: Product

Product type(s): PT04 - Food and feed area (Disinfectants)

Authorisation number: UST202008-098

R4BP 3 asset reference number: IS-0024219-0004

Table Of Contents

Administrative information	1
1.1. Trade names of the product	1
1.2. Authorisation holder	1
1.3. Manufacturer(s) of the biocidal products	1
1.4. Manufacturer(s) of the active substance(s)	2
2. Product composition and formulation	2
2.1. Qualitative and quantitative information on the composition of the biocidal product	2
2.2. Type of formulation	3
3. Hazard and precautionary statements	3
4. Authorised use(s)	4
5. General directions for use	5
5.1. Instructions for use	5
5.2. Risk mitigation measures	5
5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment	6
5.4. Instructions for safe disposal of the product and its packaging	6
5.5. Conditions of storage and shelf-life of the product under normal conditions of storage	6
6. Other information	6

Administrative information

1.1. Trade names of the product

DEPTACID WCM

1.2. Authorisation holder

**Name and address of the
authorisation holder**

Name	HYPRED SAS
Address	55, boulevard Jules Verger 35803 DINARD France

Authorisation number

UST202008-098 1-4

**R4BP 3 asset reference
number**

IS-0024219-0004

Date of the authorisation

18/05/2020

**Expiry date of the
authorisation**

30/04/2030

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	HYPRED SAS
Address of the manufacturer	55 Boulevard Jules Verger 35803 DINARD France
Location of manufacturing sites	HYPRED SAS - 55 Boulevard Jules Verger - BP 10180 35803 DINARD France
	HYPRED POLSKA SP. Z O.O. NIEPRUSZEWO, KASZTANOWA 4 64320 buk Poland
	HYPRED IBERICA S.L Pol. Ind. Arazuri-Orcoyen C/C nº 32 31160 Orcoyen – NAVARRA Spain
	HYPRED GmbH Marie-Curie-Straße 23 53332 Bornheim – Sechtem Germany
	HYPRED Italia s.r.l. Strada Montodine-Gombito Loc. Cà Nova 26010 Ripalta Arpina CR Italy
	AG France S.A.S - Zone Industrielle Le Roineau 72500 Vaas France
	Anti-Germ Austria GmbH - "Pfungauer Straße 17 5202 Neumarkt am Wallersee" Austria
	Anti-Germ Deutschland GmbH - Oberbrühlstraße 16-18 87700 Memmingen Germany

1.4. Manufacturer(s) of the active substance(s)

Active substance	1336 - Octanoic acid
Name of the manufacturer	Emery Oleochemicals (M)
Address of the manufacturer	Sdn Bhd (63112-D), Lot 4, Jalan Perak, Kawasan Perusahaan 42500 Telok Panglima Garang, Selangor Malaysia
Location of manufacturing sites	Sdn Bhd (63112-D), Lot 4, Jalan Perak, Kawasan Perusahaan 42500 Telok Panglima Garang, Selangor Malaysia

2. Product composition and formulation

2.1. Qualitative and quantitative information on the composition of the biocidal product

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Octanoic acid		Active Substance	124-07-2	204-677-5	3
Methanesulfonic acid			75-75-2	200-898-6	21
L-(+)-Lactic acid			79-33-4	201-196-2	0
N,N-dimethyl-1-Decanamine, N-oxid			2605-79-0	220-020-5	3
Ethoxylated alcohol	Ethoxylated alcohol		31726-34-8	500-077-5	5

2.2. Type of formulation

SL - Soluble concentrate

3. Hazard and precautionary statements

Hazard statements

May be corrosive to metals.
 Causes severe skin burns and eye damage.
 May cause respiratory irritation.
 Harmful to aquatic life with long lasting effects.

Precautionary statements

Wear protective gloves.
 Wear protective clothing.
 Wear eye protection.
 Wear face protection.
 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water.
 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
 Immediately call a POISON CENTER.
 Dispose of contents to local/regional/national/international regulation.
 Avoid release to the environment.

4. Authorised use(s)

4.1 Use description

Use 1 - Use # 4.1 – Separative membranes circulation

Product type	PT04 - Food and feed area (Disinfectants)
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: Common name: Bacteria Development stage: Scientific name: Common name: Yeasts Development stage:
Field(s) of use	Indoor Disinfectant or cleaner-disinfectant for membranes used in reverse osmosis and nanofiltration in dairy and beverage industries.
Application method(s)	Closed system : Circulation - Circulation
Application rate(s) and frequencies	-- Use 0.75% product solution if cleaning is applied prior to the disinfection Use 1% product solution if no cleaning is applied prior to the disinfection - 1 to 3 cycles per day, and 104 to 312 days per year
Category(ies) of users	Professional
Pack sizes and packaging material	Opaque jerrycan HDPE 5L Opaque jerrycan HDPE 10L Opaque jerrycan HDPE 22L Opaque drum HDPE 60L Opaque drum HDPE 120L Opaque drum 220L Opaque container HDPE 640L Opaque container HDPE 1000L

4.1.1 Use-specific instructions for use

See general directions for use

4.1.2 Use-specific risk mitigation measures

See general directions for use

4.1.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

See general directions for use

4.1.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

See general directions for use

4.1.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

See general directions for use

5. General directions for use

5.1. Instructions for use

Rinse the membranes with drinking water or clean and rinse with drinking water before disinfection.
Apply the product by circulation

Product concentration after water rinse : 1 %
Product concentration with previous cleaning : 0.75 %

Contact time :
- 5 minutes for bactericidal activity
- 15 minutes for yeasticidal activity

Temperature : 40 – 85 °C

Final rinse with drinking water.

5.2. Risk mitigation measures

- Wear protective chemical resistant gloves, coverall and eye protection during product handling phase (protective material to be specified by the authorisation holder within the product information).
- Ensure adequate ventilation during the application.

5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

Take the contaminated clothes and shoes off immediately. Wash them before wearing them again.

FIRST AID

- IF INHALED: Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.
- IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a POISON CENTER or doctor/physician.
- IF IN EYES: Rinse at once with a soft stream of water for at least 15 minutes, eyes wide open. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.
- IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician.

Refer to the Safety Data Sheets available for professional user. It contains an emergency phone number

When asking for medical advice keep packaging or label at hand and call a POISON CENTER or doctor/physician.

NEVER administer liquids/solids orally to an impaired or unconscious individual; place individual in left sideways position with the head lowered and the knees bent.

NEVER LEAVE THE AFFECTED INDIVIDUAL UNATTENDED!

5.4. Instructions for safe disposal of the product and its packaging

Do not discharge the product directly to sewer or to the environment.
Dispose the product and its packaging in accordance with applicable local and national regulations.

5.5. Conditions of storage and shelf-life of the product under normal conditions of storage

Shelf life : 2 years in HDPE

Conditions of storage : keep only in the original packaging. Keep container closed. Do not store at temperature above 40°C.

6. Other information

A cleaning claim has not been assessed as it is out of the scope of the BPR.

Hazard and precautionary statements in Icelandic

"Hætta"

H290: Getur verið ætandi fyrir málma.

H314: Veldur alvarlegum bruna á húð og augnskaða.

H335: Getur valdið ertingu í öndunarferum.

H412: Skaðlegt lífi í vatni, hefur langvinn áhrif.

P280: Notið hlífðarhanska.

P280: Notið hlífðarfatnað.

P280: Notið augnhlíf.

P280: Notið andlitshlíf.

P301 + P330 + P331: EFTIR INNTÖKU: Skolið munninn. EKKI framkalla uppköst.

P303 + P361 + P353: BERIST EFNID Á HÚÐ (eða í hár): Farið strax úr fötum sem óhreinkast af efninu. Skolið húðina með vatni.

P305 + P351 + P338: BERIST EFNID Í AUGU: Skolið varlega með vatni í nokkrar mínútur. Fjarlægjið snertilinsur ef það er auðvelt. Skolið áfram.

P310: Hringið umsvifalaust í EITRUNARMÍÐSTÖÐ, s. 543 2222 / 112.

P501: Fargið innihaldi í samræmi við staðbundnar/svæðisbundnar/landsbundnar/alþjóðlegar reglur.
P273: Forðist losun út í umhverfi.