# Summary of product characteristics for a biocidal product family

Family name: SALVESAFE B

**Product type(s):** PT01 - Human hygiene (Disinfectants)

**Authorisation number:** EU-0014276-0000

**R4BP 3 asset reference number:** EU-0014276-0000

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#### Part I.- First information level

#### 1. Administrative information

#### 1.1. Family name

SALVESAFE B			
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#### 1.2. Product type(s)

PT01 - Human hygiene (Disinfectants)

#### 1.3. Authorisation holder

Name and address of the authorisation holder

Name	SALVECO S.A.S.
Address	Avenue Pierre Mendès-France Z.A. Hellieule 4 F 88100 SAINT DIE DES VOSGES France

**Authorisation number** 

EU-0014276-0000

R4BP 3 asset reference number

EU-0014276-0000

Date of the authorisation

25/11/2016

Expiry date of the authorisation

25/11/2026

#### 1.4. Manufacturer(s) of the biocidal products

Name of the manufacturer

SALVECO S.A.S.

Address of the manufacturer

Avenue Pierre Mendes-France F-88100 SAINT DIE DES VOSGES France

**Location of manufacturing sites** 

Avenue Pierre Mendes-France F-88100 SAINT DIE DES VOSGES France

#### 1.5. Manufacturer(s) of the active substance(s)

Active substance	1421 - Lactic acid
Name of the manufacturer	JUNGBUNGZLAUER S.A
Address of the manufacturer	Z.I Portuaire BP 32 67390 Marckolsheim France
Location of manufacturing sites	Z.I Portuaire BP 32 67390 Marckolsheim France

## 2. Product family composition and formulation

#### 2.1. Qualitative and quantitative information on the composition of the family

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Lactic acid		Active Substance		200-018-0	1,75 - 1,75

#### 2.2. Type(s) of formulation

AL - Any other liquid

# Part II.- Second information level - meta SPC(s)

#### 1. Meta SPC administrative information

#### 1.1. Meta SPC identifier

meta SPC

#### 1.2. Suffix to the authorisation number

L					
roduct type(s)					
- Human hygiene	(Disinfectants)				
eta SPC cor	nposition				
)ualitative an	d quantitative in	formation on th	ne composition	of the meta	SPC
mon name	IUPAC name	Function	CAS number	EC number	Content (%
cid		Active Substan			
ype(s) of forr	nulation of the me		ce	200-018-0	1,75 - 1,75
		ta SPC	ce	200-018-0	1,75 - 1,75
			ce	200-018-0	1,75 - 1,75
ulation(s)		ta SPC		200-018-0	1,75 - 1,75
aulation(s)	recautionary sta	ta SPC	ne meta SPC	200-018-0	1,75 - 1,75
nulation(s)  azard and po	recautionary sta	ta SPC any other liquid atements of th	ne meta SPC	200-018-0	1,75 - 1,75
nulation(s)  azard and pour ard statements autionary state	recautionary sta	ta SPC  Any other liquid  atements of the state of the st	ne meta SPC	200-018-0	1,75 - 1,75
ulation(s)  azard and port  rd statements  autionary state  uthorised us	AL - A Safety ements  See(s) of the met	ta SPC  Any other liquid  atements of the state of the st	ne meta SPC	200-018-0	1,75 - 1,75
nulation(s)  lazard and peard statements cautionary state	AL - A Safety ements  See(s) of the met	ta SPC  Any other liquid  atements of the state of the st	ne meta SPC	200-018-0	1,75 - 1,75

#### **Product type**

PT01 - Human hygiene (Disinfectants)

Where relevant, an exact description of the authorised use

Hygienic handrub. Ready-to-use disinfectant for hands with a bactericidal, yeasticidal and virudical (only against enveloped viruses) efficacy in medical, institutional and industrial area.

Target organism(s) (including development stage)

Scientific name: bacteria Common name: Bacteria Development stage:

Scientific name: Yeasts Common name: Yeasts Development stage:

Scientific name: Enveloped viruses Common name: Enveloped viruses Development stage:

Field(s) of use

Indoor

Outdoor

Application method(s)

Method: manual application: spreading and foam application

Detailed description:

Place 3ml on clean hands and wrists. Rub for at least 30 seconds. Do not rinse.

Application rate(s) and frequencies

Application Rate: 3 mL

Dilution (%): 0

Number and timing of application:

Apply once, repeat if renewed hand disinfectant is needed.

Category(ies) of users

Industrial

Professional

Pack sizes and packaging material

Bottle, Plastic: PET, PE, PP, 0.05-5L (professional users)

Drum, Plastic: HDPE, 10-210L (professional and industrial users)

Pouches, Plastic: LDPE, LLDPE, 0.05-5L (professional)

IBC (intermediate bulk container), Plastic: HDPE , 1000L (industrial)  $^{\star}$ 

\* Authorisation holder supplies to customer with agreement on repackaging (according to above mentioned packagings) for making available on the market.

Description (not mentioned on the label): All the used packaging are secure, closed, tight, strong and durable. Packaging can be refilled only with product foreseen for that purpose.

4.1.1 Use-specific instructions for use	
Section 5.1. (Directions for use)	
4.1.2 Use-specific risk mitigation measures	
Section 5.2. (Directions for use)	
4.1.3 Where specific to the use, the particulars of likely direct or indirect of instructions and emergency measures to protect the environment	effects, first aid
Section 5.3. (Directions for use)	
4.1.4 Where specific to the use, the instructions for safe disposal of the p packaging	product and its
Section 5.4. (Directions for use)	
1.1.5 Where specific to the use, the conditions of storage and shelf-life of under normal conditions of storage	the product
Section 5.5. (Directions for use)	
5. General directions for use of the meta SPC	
5.1. Instructions for use	

Place 3 ml on clean hands and wrists. Rub for at least 30 seconds. Do not rinse.
าลอธิ 3 ที่ที่ ปก ปอลก กลานร สาน พารโร. หนัม ไปก สักโอลิร์โ 30 รับบทินร. DU กับโ ก็กระ
2. Risk mitigation measures
ot applicable
3. Particulars of likely direct or indirect effects, first aid instructions and emergency easures to protect the environment
o direct or indirect adverse effects are known.
irst aid instructions:
n case of accident or if you feel unwell, seek medical advice immediately (show the label where possible. swallowed: immediately call a POISON CENTER or doctor/physician.
a case of contact with eyes, remove contact lenses if present and rinse the eye slowly and gently with clean water.
4. Instructions for safe disposal of the product and its packaging
oispose of contents/container to in accordance with national regulation.
5. Conditions of storage and shelf-life of the product under normal conditions of storage
roducts can be stored at room temperature up to 24 months.
conditions: Avoid cold, frost, heat, exposure to direct light.
Other information
iocidal product family SALVESAFE B is claimed as hygienic handrub with bactericidal, yeasticidal and virucidal activity only agair nveloped viruses in medical (*), institutional and industrial area for professional and industrial users.
r) Not surgical handrub
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## 7. Third information level: individual products in the meta SPC

# 7.1 Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)

SALVESAFE B2

Market area: EU

SalveSafe Rub

Market area: EU

Authorisation number

(RABP 3 asset reference number - National Authorisation)

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Lactic acid		Active Substance		200-018-0	1,75

Trade name(s)	SALVESAFE B1	Market area: EU
	SalveSafe Rub Icy	Market area: EU
Authorisation number  (R4BP 3 asset reference number - National Authorisation)	EU-0014276-0002 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Lactic acid		Active Substance		200-018-0	1,75