

OneLife Protocol for decontamination of sink drains

enziSurf™ DESCALE & DRAIN



DETECT & DISSOLVE
BIOFILM MATRIX



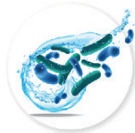
OL52943 - enziSurf™ Descale - Sprayer
OL52843 - enziSurf™ Drain - Sprayer
OL53043 - Disinfectant - Sprayer



OL52906 - 5L enziSurf™ DESCALE
OL52806 - 5L enziSurf™ DRAIN



OL-ART0025 - 10x Tap hanger
OL-ART0026 - 3x Tap cap



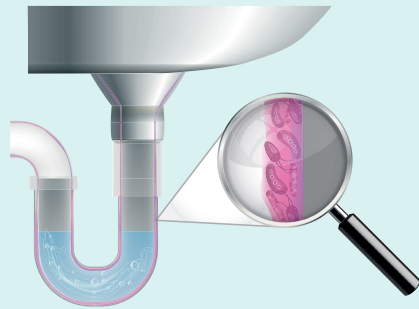
enziSurf™ DESCALE

Ready-to-use descaling solution for high-level treatment of vertical surfaces.

- Acts in depth on limestone and mineral stains
- Thick, durable foam that ensures optimal contact with vertical surfaces
- High activity and stability

Exclusive applications

Vertical surfaces
For ex. sink drains : Step N°1



Product characteristics

- Acid pH
- High foaming capacity
- Outstanding material compatibility (porcelain, chrome plated metal, chrome plated brass, PVC, PPS, aluminium, titanium, stainless steel, silicone, rubber)
- Biodegradability >= 97% (OCDE 302B)
- Ready to use



Descaler

5 min

enziSurf™
Descale



Detergent

15 min

enziSurf™
Drain



Disinfectant

15 min

of your choice*

Instructions for use

This product is part of a 3-step infection management protocol :

| | 1 Descaling enziSurf™ Descale | 2 Cleaning enziSurf™ Drain | 3 Disinfectant of your choice* |
|-------------------|-------------------------------------|----------------------------------|--------------------------------------|
| Concentration | Ready to use | Ready to use | As per manufacturer's instructions |
| Contact time | Minimum 5 minutes | Minimum 15 minutes | |
| Ideal temperature | Ambient temperature 18-22°C | | |

Recommendations for the treatment of drains :

- Place the spray nozzle as close as possible to the drain without touching it
- Spray descaling foam No. 1 into the drain; leave for at least 5 minutes; rinse
- Spray Enzymatic Foam No. 2 into the drain; leave for at least 15 minutes; rinse
- Apply the disinfectant of your choice* to the drain; leave to act according to the manufacturer's instructions; rinse

First use : Repeat the complete treatment (3 products) 4 days in a row.

Common use : Repeat the complete treatment (3 products) 2 x per week at 3 or 4 day intervals.

In case of suspected infectious outbreaks : repeat the full treatment every day.

Recommendations for the treatment of the product/packaging : When completely empty, the containers are recyclable like any other packaging.

* Please ask our suggestions

Chemical characteristics

Aspect : Colourless liquid
Density : 1,033 Kg/L +/- 0,01
pH : 1,07 +/- 0,5

Main components

Non-ionic & anionic tensioactives <5%
Phosphoric acid : 5 à 15%

Does not contain any carcinogenic, mutagenic, reprotoxic substances or endocrine disruptors.

Precautions

- Wear protective clothing, gloves and glasses. Refer to the safety data sheet before use.
- Storage in closed original packaging between +4°C and +25°C.
- Use-by-date : 24 months after production

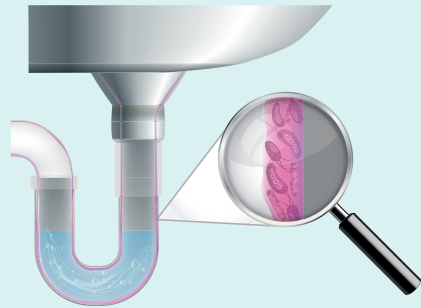
enziSurf™ DRAIN

High level multi-enzymatic cleaning formula for sink drains

- Ensures optimal deep cleaning of sink drains
- Targets DNA matrix of biofilms
- Patented enzyme complex with action on multiple pathogen biofilms
- High enzymatic activity and stability

Exclusive applications

Vertical surfaces
For ex. sink drains : Step N°2



Product characteristics

- Patented to dissolve biofilms : Patent EP2789682A1
- Patent 2022/5764 targets the DNA matrix of Biofilms
- Neutral pH value, highly concentrated multi-enzymatic formula
- Outstanding material compatibility (porcelain, chrome plated metal, chrome plated brass, PVC, PPS, aluminium, titanium, stainless steel, silicone, rubber)
- Biodegradability >= 97% (OCDE 302B)



Descaler

5 min

enziSurf™
Descale



Detergent

15 min

enziSurf™
Drain



Disinfectant

15 min

de votre
choix*

Instructions for use

This product is part of a 3-step infection management protocol :

| | 1 Descaling EnziSurf™ Descale | 2 Cleaning EnziSurf™ Drain | 3 Disinfectant of your choice* |
|-------------------|-------------------------------------|----------------------------------|--------------------------------------|
| Concentration | Ready to use | Ready to use | As per manufacturer's instructions |
| Contact time | Minimum 5 minutes | Minimum 15 minutes | |
| Ideal temperature | Ambient temperature 18-22°C | | |

Recommendations for the treatment of drains :

- Place the spray nozzle as close as possible to the drain without touching it
- Spray descaling foam N° 1 into the drain; leave for at least 5 minutes; rinse
- Spray Enzymatic Foam N° 2 into the drain; leave for at least 15 minutes; rinse
- Apply the disinfectant of your choice* to the drain; leave to act according to the manufacturer's instructions; rinse

First use : Repeat the complete treatment (3 products) 4 days in a row.

Common use : Repeat the complete treatment (3 products) 2 x per week at 3 or 4 day intervals.

In case of suspected infectious outbreaks : repeat the full treatment every day.

Recommendations for the treatment of the product/packaging : When completely empty, the containers are recyclable like any other packaging.

* Please ask our suggestions

Chemical characteristics

Aspect : Yellow & odourless transparent liquid
Density : 1,002 Kg/L +/- 0,01
pH : 8,0 +/- 0,5

The colour of the product is natural and may vary from batch to batch with no impact on product performance.

Precautions

- Wear protective clothing, gloves and glasses. Refer to the safety data sheet before use.
- Storage in closed original packaging between +4°C and +25°C.
- Use-by-date : 24 months after production

Main components

Non-ionic & anionic tensioactives <5%
Sequestrants 0,1 to 1 %
Enzymes <5%

Patented multi-enzymatic compound



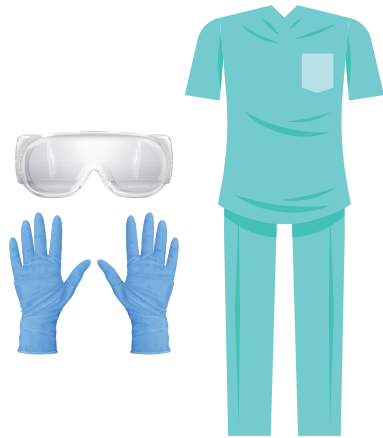
1. Protease
2. Lipase
3. Amylase
4. DNase & 1 other

Does not contain any carcinogenic, mutagenic, reprotoxic substances or endocrine disruptors.



Working method enziSurf™ DESCALE & DRAIN

01



Wear appropriate personal protective equipment.

02



Fill the 3 sprayers with the 3 liquids (+/- 1L) & put them under pressure.

03



Put the «do not use» sign on the sink.

04



Spray **N°1** in the drain and wait for 5 minutes minimum; (Treat the other rooms)
Rinse with water for 5 seconds.

05



Spray **N°2** in the drain and wait for 15 minutes minimum; (Treat the other rooms)
Rinse with water for 5 seconds.

06



Apply according to manufacturer's recommendations (Treat other rooms). Rinse with water for 5 seconds; collect the «do not use» signs; release the pressure from the sprayers.