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# DEFOAMER CONCENTR. 25 LTR

Product group: **651**    Product number: **661843**

Unitor™ Defoamer Concentrate™ is a non-silicone based water dispersible, liquid defoamer. It controls foaming in sewage and waste water systems, and it is stable in alkaline conditions.



## Product information

This product supersedes product no: **624314**

Unitor™ Defoamer Concentrate™ can be used to remove foam in water based systems and collecting tanks in vacuum toilet systems.

### Features

- Non-silicone defoamer
- Stable in alkaline conditions
- Outstanding for all atmospheric, pressurised and continuous waste equipment
- Approved by ZENON Environmental Inc. for use in membrane bio reactor systems

### Benefits

- Can be used in sewage and waste water systems
- Excellent to control foaming and remove foam when necessary

## Specification

### General

Invent Hazard Material (IMO/EU) classification	C-49
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### Physical properties

Appearance	Yellow brown
Density [g/ml]	0,86-0,90
Flash Point [°C]	85
Form	Liquid

## Approvals

Approved by ZENON Environmental Inc. for use in membrane bio reactor systems

## Documents

[SDoC and MD for IHM](#)

## Directions for use

Effective dosage will vary depending on foam origin, stability and the area of defoamer application. Trials are always the best way to determine defoaming capabilities and efficiency.

### Dosing method

Typical dosage is 10 to 30ml/tonne, but proper dosage rate to be found out on site testing.

The recommended dosing method for sewage systems is to premix 1 part of Unitor™ Defoamer Concentrate™ with 5 parts of fresh water and pump this into the EVAC ejector tank. The dosing is done about 1/2 hour before top load.

## Related products

Is frequently bought together with

**571687**  
 DISCLEAN 25 LTR  
**765018**  
 ENVROCLEAN 25 LTR

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