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DEFOAMER CONCENTR. 25 LTR

Product group: **302** Product number: **661843**

Experience superior foam control with Defoamer Concentrate

Defoamer Concentrate, a non-silicone, water-dispersible liquid defoamer. Perfect for managing foaming in sewage and wastewater systems, this powerful solution remains stable even in alkaline conditions, ensuring consistent performance.



Product information

This product supersedes product no: **624314**

Why Choose Defoamer Concentrate?

Defoamer Concentrate is a top choice for effective foam control, swiftly eliminating foam in water-based systems and vacuum toilet tanks. Its versatility makes it suitable for all types of waste equipment, whether atmospheric, pressurised, or continuous. Reliable even in alkaline environments, it ensures consistent performance. Endorsed by ZENON Environmental Inc. for membrane bio reactor systems, it guarantees top-tier results. Plus, its non-silicone formula is safe for various applications without the drawbacks of silicone-based products.

Features

Non-Silicone Defoamer: Safe and effective for various applications. **Alkaline Stability:** Performs reliably in alkaline conditions. **Versatile Use:** Suitable for atmospheric, pressurised, and continuous waste equipment. **Industry Approval:** Approved by ZENON Environmental Inc. for membrane bio reactor systems.

Benefits

Sewage and Wastewater Systems: Effectively controls and removes foam in these systems. **Reliable Performance:** Ensures consistent foam control when needed.

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.

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765018
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