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Technical Information: SPC Protein Foam Reducer Plus Liquid



Chemical name : SPC Protein Foam Reducer Plus Liquid

Additive for controlling protein foam in air purification processes

Einecs-No. : Gemisch

CAS-No. : Gemisch

General informations : SPC Protein Foam Reducer Plus Liquid is a specially developed nutrient solution used in biological systems for air purification. It helps restore the balance between various metabolic byproducts and thus effectively reduces protein-based foam formation.

Application :	Dose SPC Protein Foam Reducer Plus Liquid at approximately 0.5 liters per cubic meter of water volume per day. This dosage should be maintained for at least 14 days to achieve the desired effect. If no noticeable improvement occurs after this period, it is advisable to review the biological composition to identify possible other causes of foam formation and, if necessary, adjust the formulation.
Hazard Informations :	The SPC protein defoamer Plus Liquid consists of a formulation containing exclusively non-hazardous and readily biodegradable components. Nevertheless, we recommend observing the general safety precautions when handling chemicals. In case of direct contact, the product can cause eye damage. Therefore, wearing safety goggles is required when handling the substance.
Label :	GHS07

Version: 30.07.2026

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