

BÜFA-Floc

Flocculants for waste water treatment

Properties

- Highly active, therefore very economical to use
- Suitable for manual and automatic dosing
- Binds even the smallest dirt particles
- does not contain any organic components

Application

BÜFA-Floc is used as a (primary) flocculant for water and waste water treatment. BÜFA-Floc is particularly suitable for use in vehicle washing systems with integrated water treatment. By using BÜFA-Floc, even the smallest suspended particles and dirt particles are bound from the treated water (colloidal and truly dissolved impurities) and can therefore be retained in filters.

BÜFA-Floc is used as a concentrate. Dosing is usually carried out via automatic dosing stations, but manual addition is also possible without any problems. From a dosage of 1 g/m³ circulation capacity, the water quality is visibly improved and even stubborn turbidity is removed. The exact dosage must be set according to the values determined on site.

Do not use for cleaning wastewater with a high oil content!

Dosing

Automatic dosing

Concentration	1 - 3 ml / m ³
Addition	The dosing system manufacturer's specifications must be observed.

Manual dosing

Concentration	1 - 3 ml / m ³
Addition	Addition via pre-filter, expansion tank, fiber catcher, overflow channel, etc.

Technical data

Density (20°C)	pH-value
1,04 kg / l	4,2 - 4,8

Notes

Only store the product in the original container and in a frost-free place.

Direct sunlight should be avoided.

After removing partial quantities, the container should be resealed.

The product does not contain any organic complexing agents that are not sufficiently biodegradable, such as EDTA (in accordance with Annex 49 of the Waste Water Ordinance).

Due to the formulation components used, no organically bound halogen compounds (AOX) are contained as active substances.

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.