

BIODEBAKTER EF TECHNICAL DATA SHEET

STENZ104GA

Bactericide

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Application fields	BIODEBACKTER EF is a liquid mixture, slightly perfumed, natural and organic-based products that combine with smelly components containing sulphur or nitrogen.												
Use	BIODEBACKTER EF has been formulated to be applied to fermentable aqueous effluents that produce bad smells during transfer and/or aeration. Double action mechanism: <ul style="list-style-type: none">• it reacts with sulphur or nitrogen compounds.• it covers up very effectively the residual odours.												
Dosage	BIODEBACKTER EF is fully dilutable in effluents. Its addition can be carried out with metering pump. The average dosages range from 5 to 50 ppm depending on the intensity of odours to be treated.												
Stability	The product is stable at least one year under delivery conditions and maintained at a temperature below 35°C. Close the packaging well after use.												
pH conditions	The product can be used in a very wide pH range from 4 to about 9.												
Technical data	<table><tr><td>Appearance</td><td>milky white liquid</td></tr><tr><td>Odour</td><td>slightly perfumed</td></tr><tr><td>Density (20°C) g/cm³</td><td>1 gr/cm³ at 20°C</td></tr><tr><td>Pure chemical pH</td><td>6,5-8,5</td></tr><tr><td>Water solubility</td><td>totally soluble in water</td></tr><tr><td>Hazard class</td><td>none</td></tr></table>	Appearance	milky white liquid	Odour	slightly perfumed	Density (20°C) g/cm ³	1 gr/cm ³ at 20°C	Pure chemical pH	6,5-8,5	Water solubility	totally soluble in water	Hazard class	none
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This information on product features and applications is based on our data and practical experience. However, since this information cannot include all the details, they are not binding. **Further information on handling and safety measures is given in the relevant safety data sheets.**

