



# MiaMethan Schaum-Ex L1

- Defoamer for use in fermenters - Product-No.: 500120

## **Application**

**MiaMethan Schaum-Ex L1** is a formulation specially developed for use in fermentation tanks, which is most effective in the mesophilic and thermophilic temperature range. Existing foam layers are effectively reduced and, if added regularly, the formation of new ones is prevented.

# **Product description**

Aggregate state: liquid Color: amber
Appearance: viscose Density: 0,96 L/kg

The product is free from silicones and mineral oils.

#### **Recommended use**

For optimum foam reduction, it is recommended to add "drop-by-drop" to the fermenter surface. The foam is effectively reduced by changing the surface tension. The product should be added regularly, e.g. every hour. If this is not possible, the product can be added via the dosing station with the substrates. With this type of addition, however, increased application rates must be expected.

The dosing quantity depends on the type, thickness and consistency of the foam as well as the possibility of dosing.

For a fermenter with a diameter of approx. 20 m, quantities between 0.75 - 2 liters can be assumed as a guide for control dosing.

## **RetailPack**

20 kg canister

Larger containers on request

#### **General Information**

Store in a dry, cool, well-ventilated environment. For professional use only.

### Safety & handling

We refer to the safety data sheet, which is available on request.





