

## FEROSEPT 975 B

### Biocide

FEROSEPT 975 B is a highly efficient biocide providing excellent long-term bacteria and fungi inhibition.

FEROSEPT 975 B is used for preserving aqueous solutions and emulsions in order to prevent the growth of micro-organism.

The recommended concentration for FEROSEPT 975 B is 200-400 ppm (0.02 – 0.04%), related to the emulsion resp. solution in use.

It must be noticed, however, that the entire volume **has to be labelled with Xi, R-43 in case of a concentration higher than 0.02 %**.

Therefore, it is recommendable to use FEROSEPT 975 B only in a concentration of 0.02 % and to have the application repeated in intervals, if required.

In order to achieve good homogenization with the process fluid in question, the addition of this preserving agent should be made next to a troubled point within the system.

#### Physical data:

Appearance		: yellowish
Density/20 °C	DIN 51 757	: approx. 1.150 g/cm <sup>3</sup>
Pourpoint	ISO 3 016	: < - 10 °C
pH value	DIN 51 369	: approx. 4

**Biocides to be handled safely – Always notice labelling and read Product Data Sheet prior to use!**

Only valid in combination with EC-Safety-Data-Sheet.

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