

PF-ZKS-1

Bactericide

Revised: 2018/6/15



DESCRIPTION

The main component of PF-ZKS-1 is low molecular weight polymer. It can kill anaerobic bacteria effectively to achieve the effect of sterilization and deodorization. It can prevent the system from stinking, keep the system stability effectively

APPLICATION

- Applicable in water system, good solubility in water, good compatibility with system, does not affect the performance of the system.
- Suggestion dosage: 0.1‰-1.0‰

PACKAGE

- 25L/plastic pail, 50L/plastic pail, 200L/iron drum. Or based on custom's request.
- It should be stored in ventilated, cool, dry and clean shelters. No fire. Shelf life: 12 months.

Specification

Appearance	Colorless or light blue liquid
pH	7-9
density, g/cm ³	1.0-1.1
Solid content, %	5.0-6.0

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