FILZYM K2



Alkaline detergent for circuit (CIP)

Recommended for cleaning in place (CIP) and membrane filtration, FILZYM K2 is an alkaline detergent with strongly emulsifying, dispersant and sequestrant properties.

Application





BENEFITS

- Product specially designed to clean filter units
- Improved cleaning performance

•

DIRECTIONS FOR USE

1. Tank CIP:

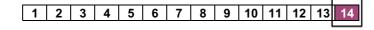
Recommended dose: 0,1 to 0,5% Drain the solution and rinse well

2. Filtration:

Recommended dose: 0.1% - 0.2% Drain the solution and rinse well

Temperature	40°C - 60°C
Action	CIP/ Filtration
Concentration	CIP: 0,1 to 0,5% Filtration: 0.1% - 0.2%
Time (contact)	15 to 30 min

pH VALUE



Environmental Biotechnology











Cleaning product compliant with:

- European Regulation EC 648/2004 concerning detergents,
- EC regulation No. 1272/2008 concerning the classification, packaging and labelling of substances and mixtures
- European REACH regulations (EC No. 1907/2006) adopted to protect human health and the environment from risks related to chemicals

STORAGE

Storage in the closed original packaging between +4°C and +25°C.

PACKAGING / PALLETISATION / LISTING



1 x 18 l 24 cans / pallet LIQ1122

N.B.: 200 I and 900 I also available