



Additive based on hydrogen peroxide

Product Description

AD Oxi is an additive based on hydrogen peroxide.
AD Oxi improves the cleaning performance of alkaline and acid cleaning solutions.

Properties

AD Oxi removes quick and efficient persisting contamination in CIP installations.

Direction of use

Dosage AD Oxi: 0.2-0.5%.
Suitable for use at temperatures from 45°C.
Contact time: 5-20 minutes
Repeat the procedure if necessary.
For an optimal boost during long cleaning programs it is advised to add AD Oxi each 15-20 minutes.

Specifications

Physical state	Liquid
Colour	Colourless
pH	ca 1.5 (100%)
Freezing point	-20 °C
Relative density	ca 1.2
Solubility in water	100 %

Storage and Disposal

Store and handle as though always a serious potential fire/explosion and health hazard exists. Keep container closed when not in use. Store away from direct sunlight or other heat sources. Keep only in the original container in a cool, well-ventilated place. Hazardous waste. Dispose in a safe manner in accordance with local/national regulations.

Safety instructions for the user

Avoid contact between alkaline and acid products.
Always test the product first on a small surface.
Consult your Cid Lines sales' person for a suitable cleaning- and disinfecting program that is adjusted according to the contamination and the specific conditions of the company.

Before use, please check the MSDS.

CID LINES

Believe in hygiene!

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