



# PRODUCT DATASHEET

Food/drink industry and industrial cleaning - Alkaline CIP system cleaners

## Wetrok Ketovapor CIP3 Chlor

The alkaline CIP cleaner with chlorine for removing animal and vegetable grease and oils, starches and protein





# Wetrok Ketovapor CIP3 Chlor



**pH value (Concentrate):** 13–14

**Important ingredients:**

Base, Chelating agents, Chlorine-based bleach

**Recommended dosage:**



**Industrial CIP cleaning**

0.1–0.3 l/10 l

METHODS  
finder



**APPLICATION**

- Specially designed for CIP installations (Cleaning In Place)
- For removing animal and vegetable grease and oils, starch, protein
- For cleaning washable and alkali-resistant surfaces and items (stainless steel, plastic, ceramic tiles, etc.)
- Use in ultrasonic units and automatic washers with spray nozzles
- Applications: pharmaceutical and cosmetics industry, foodstuffs industry

**PROPERTIES**

- Low lather
- Highly alkaline
- Unscented
- Contains chlorine

**PLEASE NOTE**

- Not suitable for alkali-sensitive surfaces (aluminium, enamel, etc.)
- Avoid any contact with acids

**RECOMMENDED APPLICATION METHOD**

**Cleaning in Place (CIP)**

Follow the operating instructions for the CIP system. Rinse the system with water. Spray in cleaning solution, making sure that it is circulating well. Allow to work in for a short period and then rinse thoroughly with water.

**STORAGE**

Store in original container at 15 to 25°C with good ventilation and protected from sunlight. Keep container closed when not in use.

*Durability (unopened): 24 Month*

Wetrok AG shall have no liability whatsoever for damage caused by incorrect use. Observe special cleaning and care instructions from the floor covering manufacturer.