



**PRODUCT INFO
& DATASHEET**

SICODIS-CLEAN (ref. CD 18)

Disinfectant for treatment of drinking water, equipment and CIP-installations in the foodindustry*

CHARACTERISTICS

- * Clear liquid
- * Strong oxidizer
- * No foaming agents
- * pH : 4.6
- * Density at 20°C : 1.200 kg/l
- * Freezing point : - 50°C

COMPOSITION

- Contains:
- * 50% hydrogen peroxide
 - * stabilisers
 - * wetting agents

DIRECTIONS FOR USE

1) As space disinfectant

- * First, clean the surfaces thoroughly
- * Disinfect 1 - 3%

REMARK: Do not use on materials and equipment sensitive to corrosion e.g. iron, aluminium...

2) As CIP disinfection

- * At first, have the CIP system well rinsed and cleaned
- * Disinfect 0.5 - 2%, let the solution absorb during 10 min. (cold or warm water)
- * Rinse 5 to 10 min.

PACKING

In 10 & 25 kg jerrycans

* CIP = Clean In Place

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