



# Alkalic CN

Auxiliary agents > INDUSTRIAL WASHING

## GENERAL INFORMATION

Alkalic CN is an alkaline, non-foaming cleaning and disinfecting agent containing active chlorine for use in the food industry, agriculture and food transport. Recommended for removing animal contamination - fat, protein and blood.

## PROPERTIES

- thanks to the high pH of the working solution and the content of active chlorine, the agent has a strong antibacterial effect
- very good removal of protein and grease contamination from heavily soiled surfaces
- the corrosion inhibitor used prevents blackening of metal elements
- appropriately selected, low-foaming surfactants significantly improve the effectiveness and efficiency of washing
- concentrate - Alkalic CN may foam, but its working solutions do not foam

## APPLICATION

- washing and disinfection of machines and devices in the food industry
- washing and disinfection of walls of closed CIP circuits
- washing and disinfection of containers in automatic washers
- mechanical floor washing
- manual washing of walls, work tables, injector needles
- not recommended for surfaces made of aluminum, zinc and tin

### Closed CIP circuits:

1. Carry out a preliminary rinse with cold water.
2. Wash and disinfect using a 0.3-2.0% working solution. Leave in circulation for 15 minutes at 50÷60°C.
3. After washing, flush the system with drinking water.

**Container washer:**

1. Set the temperature in the device to 30÷40°C.
2. Wash and disinfect using a 0.3÷0.5% working solution.
3. Rinse the containers thoroughly with drinking water.

**Hand washing:**

Wash and disinfect using a 0.3÷2.0% working solution at a temperature of 30÷40°C.

The information contained in this document is provided in good faith, based on our current knowledge and experience. We reserve the right to make changes as a result of technological progress and product improvements by the manufacturer. The suitability of the product for the intended use should be verified before use. All information, including technical support, is provided without any warranty and may change without notice. The parties explicitly agree that the customer accepts and explicitly releases us from all tortious, contractual or other liability for events arising in connection with the use of our products, information and technical support. Nothing in this document may be construed as a recommendation to use the products in a manner contrary to patent claims regarding materials or methods of use.