



Alkalic CF

Auxiliary agents > INDUSTRIAL WASHING

GENERAL INFORMATION

Alkalic CF is an alkaline, foaming detergent and disinfectant 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 preparation has a strong antibacterial effect.

Properly selected surface-active agents significantly improve the effectiveness and efficiency of washing - the product removes protein and grease contamination very well from heavily soiled surfaces, and the corrosion inhibitor used prevents blackening of metal elements.

APPLICATION

- washing and disinfecting machines and devices in the food industry
- removing protein and fat contamination from heavily soiled surfaces
- washing and disinfecting walls, floors, tiles, removing discolorations
- washing and disinfecting surfaces made of plastic, tiles and stainless steel
- not recommended for aluminum, zinc and tin surfaces

Prepare a working solution with a concentration of 1 to 4% depending on the degree of contamination, dissolving 1kg to 4kg of Alkalic CF in 100 liters of water. Prepare the working solution immediately before use. Working solution temperature from 50 to 65 °C.

Apply as foam using a foaming device or wash by immersion in the working solution.

After approximately 10-15 minutes, rinse the surface thoroughly with clean water.

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