



## CHEM-6.010

Detergent-Disinfectant. Biodegradable

### COMPOSITION:

Benzalconium Chloride .....	70.0	g
Cl- Quaternary Alkyl .....min.	55.0	g
Ammonium complex		
Carrier ad .....	1000.0	ml

### INDICATIONS:

CHEM-6.010, due to its synergetic formula of quaternary ammonium compounds, has a great antiseptic effect. It is active against bacteria (Gram+ and Gram -), fungi and some viruses.

Indicated for cleaning and disinfection of non-porous surfaces of the food and feed industry, animal housings, slaughter houses, transport vehicles.

### INSTRUCTIONS FOR USE AND DOSAGE:

For external use.

Dilute in water: 0.5-2%, extend this preparation on the surface.

Let it act during minimum five minutes and eliminate before the surface gets dry. Clear with plenty of water.

Dose adjustment :

*According to the Standard UNE-EN 1275 , the product "Chem6010", when diluted in water at a 0,25 % concentration, shows fungicide activity after 30 minutes contact.*

### REMARKS:

Before the application eliminate rests of anionic detergents, soap, nitrates, a.o. To remove organic materials a mechanical cleaning is recommended.

### PREVENTIVE MEASURES:

Keep out of the reach of children

Keep it tightly closed in a dry, cool, well ventilated area.

**PRESENTATION** Sizes : containers of 5 l, 25 l and 200 l.

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