## technicaldatasheet

The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.

### Food & Beverage Plants

# ADCM

## FOAMING ALKALINE CHLORINATED CLEANER & DISINFECTANT

#### DESCRIPTION

- Cleans & disinfects all surfaces in food industry areas.
- Suitable for dairy, meat & poultry, beverages & processed food plants.
- Appropriate for all surfaces: floors, walls, table tops, trucks...except light metals.
- Effective on heavy stains: Blood, grease & colorations.
- Oxidizer for organic matter, dispersant, emulisfiers & saponifiers
- Strong oxidizer: bleaching effect on materials (cutting boards, floors...)
- Approved by the ministry of agriculture under n° 2030044.

#### **HOW TO USE**

- Disinfectant starting 0.5%.
- Usage on prewashed surfaces.
- Manual brushing & soaking: 1 to 2%. Temperature from 20 to 50°C. Contact time: 5 to 15 Minutes.
- Foaming dosage (foam generator or foaming head): 2 to 4%
  From temperature room to 50° C.
  Contact time: 15 to 30 Minutes.
- Rinse with potable wate.r

#### PRECAUTIONS

- Use biocides with precaution .
- Do not use on light metals.

#### COMPOSITION

- Non-anionic surfactants.
- Phosphonates.
- Chlorine bleaching agents: less than 5%.

#### BIODEGRADABILITY

- Primary biodegradability above 90% in 28 days.
- Ultimate biodegradability above 60% in 28 days.

#### **PACKING UNIT**

22 kg can

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#### **TECHNICAL DATA**

Colour	Transparent to
	pale yellow
Texture	Clear liquid
Odor	Chlorinated
pH (in water)	12.5 (+/-0.2)
Density	1.151
Viscosity	<50 mPas
Solubility	Complete

#### SECURITY

Health	High
Stability	See MSDS
Reactivity	See MSDS
Personal protection	See MSDS

