



# CAC CONTACT

## GENERAL DESCRIPTION

**CAC Contact** is a chlorinated alkaline gel cleaner with a unique formulation that makes it a clear, low-viscosity liquid in its concentrated (undiluted) form, but a gel or gel-foam when mixed with water at recommended concentrations. The addition of specially formulated surfactants allows the solution to adhere to surfaces for extended periods of time without drying, providing strong free-rinsing properties. CAC contact is primarily intended for cleaning and removing fatty and greasy soils, protein, and blood from food processing equipment in the meat, poultry, dairy and beverage industries, but can be used for any cleaning job normally done with a conventional chlorinated foam cleaner.

## PHYSICAL PROPERTIES

**APPEARANCE:** clear, pale yellow-green liquid  
**FOAMING:** high

**RINSABILITY:** complete  
**pH (1% solution):** 11.7  
**ODOR:** mild chlorine

**DENSITY:** 1.09 kg/L  
**AVAILABLE CHLORINE:** 1.6%

## DIRECTIONS FOR USE

**For Gel Foam Cleaning:** Use 20-45 mL of CAC Contact per litre of water (2.0 to 4.5% by volume). For best results, water temperature should be 15.5-37.7°C (60-100°F).

**For Gel Cleaning:** Use 40-45 mL of CAC Contact per litre of water (4.0 to 4.5% by volume). For best results, water temperature should be 15.5-37.7°C (60-100°F).

## CAUTION

Safe to use on steel and stainless steel. **Do not use on aluminum or soft metals.** CAC Contact will corrode aluminum and soft metals.

## SAFETY

Contains sodium hydroxide and sodium hypochlorite, which can cause severe burns to eyes and skin. When handling concentrated chemicals, follow the guidelines listed in the Safety Data Sheets (SDS). PPE must be worn at all times. Harmful if swallowed. Avoid contact with skin and eyes. For skin contact, flush thoroughly with water; for eye contact, flush thoroughly with water for at least 15 minutes. Seek medical attention immediately.