FSA | PRODUCT INFO SHEET



HDAC MAX

GENERAL DESCRIPTION

HDAC Max is a highly alkaline heavy duty liquid cleaner designed for pressure spray and foam cleaning of food processing equipment. It is an excellent choice for cleaning the heavy fatty soils encountered in poultry plant shackle cleaning, eviscerating areas, or soil encrusted smokehouses.

PHYSICAL PROPERTIES

APPEARANCE: dark brown liquid

FOAMING: very high

pH (1% solution): 12.7

RINSIBILITY: excellent

DENSITY: 1.26 kg/L

DIRECTIONS FOR USE

Pressure Spray: Use 4-25 mL of HDAC Max per litre of water (0.4-2.5% by volume).

Foam Cleaning: Use 30-60 mL of HDAC Max per litre of water (3-6% by volume).

Atomizing in closed spaces: Use 60-90 mL of HDAC Max per litre of water (6-9% by volume).

CAUTION

Highly alkaline. Do not use on soft metals including tin, aluminum or galvanized steel.

SAFETY

Contains sodium hydroxide, 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.

