

Reorder No: 6213



AlkaChlor

Heavy Duty Alkaline & Chlorinated Cleaner

Use: Food Service & Food Prep Areas



For Use In USDA Facilities.
Meets USDA Guidelines
For Manufacturing & Cleaning

Tech Specs:

Color.....Yellow
Fragrance.....Chlorine
Form.....Liquid
Phosphates.....None
FlashPoint.....212F
pH.....13.5
Specific Gravity.....1.06
Viscosity.....Thin
Foam.....High
Biodegradable.....100%
Shelf Life.....1 Year

Available Packages	
6213-275	275 Gallon Tote
6213-55	55 Gallon Plastic Drum
6213-30	30 Gallon Plastic Drum
6213-15	15 Gallon Plastic Drum
6213-5.25	2x2.5 Gallon Jugs
6213-5	5 Gallon Plastic Pail
6213-4	4 Gallon Case

What is AlkaChlor?

A chlorinated cleaner is designed for use in all food processing areas. This highly concentrated cleaner quickly and effectively penetrates and lifts animal fats, proteins, food residues, oil, grease and soap scum. Designed for use in foam generating equipment as well as soak and manual applications. This product is a heavy-duty, fully compounded cleaner that requires no chlorine additives, alkaline boosters or foaming detergents. Excellent for removal of carbonized, fatty, proteinaceous and blood soils from floors, walls, and food processing equipment. May be applied through foam-generating or pressure-washing equipment.

Benefits:

- High foaming for easy application.
- Cleans and sanitizes in one quick step.
- Fortified with Sodium Hydroxide for removal of grease & oils.
- Versatile enough to clean virtually any non aluminum surface.
- This product can be formulated to use on aluminum.

Directions For Use

Before use, read product label and Material Safety Data Sheet.

Cover or remove all food products from area to be cleaned. Remove gross accumulation of meat particles, soil and other waste materials from surfaces and equipment.

For cleaning kill floors and boning rooms: dilute 1:10- 1:20 with water.
For processing equipment and conveyors: dilute 1:20-1:50
For floors and walls: dilute 1:30-1:50 Rinse thoroughly with potable water.

This product will remove many alkyd, lacquer and acrylic-base paints. Preliminary testing should be done before application to such surfaces is considered.

Do not use on aluminum, tin or zinc-plated surfaces. Pitting or surface deterioration may result.