

Our line of AERO® Food Processing products is a complete line of high-foaming and CIP, alkaline, acid and chlorinated cleaners, no-rinse sanitizers and lubricants.



aero®

Alka 250

- **Concentrated Foaming Alkali Cleaner**
- **Oven Cleaner**
- **Coil and Fin Cleaner**

This product is a double-chelated, highly caustic foaming cleaner and degreaser used for removal of carbonized and greasy soils as well as natural and liquid-smoke residue. May be used with foaming and pressure spray equipment or by soaking or manual application. Excellent for cleaning smokehouses, ovens, fryers, and other food processing equipment. Do not use on aluminum or other soft metals.

DIRECTIONS FOR USE

For soak cleaning: Dilute 1-4 ounces of product per gallon of water.

For pressure washing: Dilute 3-4 ounces per gallon.

For fryer boil-out: Use 4 gallons of product per 100 gallons of water. Rinse thoroughly with potable water.

For oven cleaning: Use undiluted or dilute up to 1:5 with water. Apply to surfaces and allow 5-10 minutes to penetrate. Rinse thoroughly with water.

Coil and fin cleaning: For normal cleaning of coils dilute as follows: 1 to 6 parts water to one part of product. Spray solution on coils, let stand for five minutes, and rinse off with water.

NOTE: This product is NOT recommended for use where paint damage would be a problem. May damage decals. DO NOT USE on polished or anodized aluminum or automotive finishes.

Manufactured exclusively for:

Aero Chemical Co., division of ABC Compounding Co., Inc.
P. O. Box 16247, Atlanta, GA 30321 • 770-968-9222
800-795-9222 • www.abccompounding.com

HIGHLIGHTS

- Highly concentrated liquid alkali cleaner
- High Foaming
- Excellent for removing heavy greases and fats

TYPICAL PROPERTIES

- Specific Gravity: 1.439
- pH: >13
- Alkalinity (as Na₂O) : 31.0%
- Chelating & Scale Control Agents: 2.5%
- Detergents: 2.1%
- Appearance: Clear brown liquid
- Odor: Odorless

SAFETY CAUTIONS

Keep out of reach of children. Read label and SDS before use. Causes severe skin burns and eye damage. Harmful if swallowed. May be corrosive to metals.

Refer to SDS for additional safety information.



Nonfood Compounds
Program Listed A2
Registration # 134693

6507TDS.070717