

# aero food processing

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.

## HIGHLIGHTS

- Highly concentrated liquid alkali cleaner
- Laundry alkalinity booster
- Non-foaming for CIP applications
- Excellent for removing heavy greases and fats

## TYPICAL PROPERTIES

- Specific Gravity: **1.485**
- pH: **> 13**
- Alkalinity (as Na<sub>2</sub>O): **35.0%**
- Chelating & Scale Control Agents: **2.5%**
- Appearance: **Clear brown liquid**
- Odor: **Odorless**
- USDA: **A-2**
- Kosher Certified

## SAFETY CAUTIONS

- Keep out of reach of children.
- It is recommended that protective gloves and safety glasses be worn when using this product.
- Make sure there is adequate ventilation.
- Refer to M.S.D.S. for additional safety information.

## HMIS RATINGS



## Alka 100

### Non-Foaming Alkali Cleaner and Alkalinity Booster

This product is a double-chelated, highly caustic non-foaming cleaner and degreaser. Excellent for removal of carbonized and greasy soils in CIP or soak cleaning of food processing equipment, bottle washing, hot milk lines, HTST units, fryer boil-outs, etc. May also be used as a alkaline booster for laundry detergents.

## DIRECTIONS

**CIP CLEANING:** Dilute 1-4 ounces per gallon of water; **SOAKING:** 6-8 ounces per gallon; **FRYER BOIL-OUTS:** 4 gallons per 100 gallons of water. Rinse thoroughly with potable water. **LAUNDRY:** 2-4 ounces per 50 lb. load in wash cycle as an alkalinity booster. Do not use in laundry machines with porcelain lined or soft metal tubs. Do not use on wool, silk or other delicate fabrics. Use of a laundry sour or sour/softener is recommended in a rinse cycle.



NSF A2 Registered,  
meets USDA 1998  
A2 Guidelines  
NSF Reg. No. 134674  
Product Category: A2

distributed by:

**aero**

CHEMICAL COMPANY

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**ABC COMPOUNDING CO., INC.**  
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