# FOOD PREPARATION Solutions



# CYCLONE ALKALINE CLEANER WITH BLEACH

- Self foaming concentrated cleaner
- Concentrated formulation with bleach
- Fast acting to solubilize protein, grease, carbon and food deposits
- NSF and CFIA registered for brewery and food processing use



CARE FOR WORK ENVIRONMENTS®



### SPECIALLY FORMULATED

Cyclone is a concentrated, self-foaming, alkaline cleaner with bleach designed to remove grease, fats and protein soils from brewery and food processing equipment.

The self-foaming formula produces high, stable foam, eliminating the need for additional foam "boosters". Its highly stable foam clings to vertical surfaces, increasing the chemical contact time while reducing labor. Cyclone can be applied through air or water powered foaming equipment.

# **SAFE AND EFFECTIVE**

State Cyclone is NSF certified as a general cleaner (A1) for use in federally inspected meat and poultry plants. CFIA listed as a general cleaner for use in food plants.

This fast-acting formula effectively removes protein, grease and carbon deposits from brewery and food processing equipment.

Cyclone may be used in a variety of food processing facilities including:

- Bakeries
- Breweries
- Bottling Plants
- Canneries
- Dairies
- · Fruit and vegetable processing plants
- Institutional kitchens
- · Meat and poultry processing plants
- Restaurants
- Seafood processing plants

### **DIRECTIONS FOR USE:**

Standard Dilution Rates:

Foam cleaning – 2 to 4 oz. per gallon Pressure cleaning – 1 to 2 oz. per gallon Manual cleaning – 2 to 4 oz. per gallon

**NOTE:** DO NOT mix acid detergents or any other products with Cyclone. This mixture could release toxic fumes (chlorine gas).

## **TECHNICAL DATA**

**APPEARANCE:** clear, pale yellow liquid **SOLUBILITY IN WATER:** complete

**ODOR:** chlorine

pH (CONCENTRATE): >13.0

**VOC CONTENT:** 0%

**BULK DENSITY (LBS/GAL): 9.8** 

For SDS information, please log onto www.stateindustrial.com

# **PACKAGING**

 109552
 55 GL Drum

 109551
 20 GL Drum

 109550
 5 GL Pail







