## **TECHNICAL DATA SHEET**

800 Development Ave. • Chambersburg, PA 17201 • 1-800-345-1329 • www.afcocare.com



# CFT Superfoam (AFCO 6019)

### GENERAL DESCRIPTION

CFT Superfoam (AFCO 6019) is a high foaming, chlorinated, liquid detergent specifically designed for foam and high-pressure spray cleaning of meat and poultry plants. AFCO 6019 is a complete product containing alkalis, chlorine, and high foam wetting agents. This combination of ingredients is effective even at cold water temperatures. AFCO 6019 is an effective cleaner of food processing equipment where fatty and protein soils are a problem.

### PHYSICAL PROPERTIES

Appearance : Clear, pale-yellow liquid

pH (1%) : 11.7

Density : 9.75 lbs./gallon
Available Chlorine : 2.4% (Minimum)
Foam Level : Very high and stable

Shelf Life : 1 Year

### **DIRECTIONS FOR USE**

\*The directions listed below are general recommendations only. It is acceptable to use this product at higher or lower concentrations necessary depending on soil load, chemical compatibility of surfaces to be cleaned and other operating conditions. This product may also be used at temperatures lower than the minimum temperatures listed; however, using this product at lower temperatures (below approximately 21°C/70°F) may require increased concentrations, mechanical action (scrubbing), and extended contact times to achieve the desired results.

### Pressure Spray, Soak, and Manual Cleaning:

Use  $\frac{1}{2}$  to 4 ounce(s) of AFCO 6019) per gallon (4 to 31mL/L) of water depending on the type and amount of soil. For best results, the temperature of the solution should be between 43 to  $60^{\circ}$ C/110 to  $140^{\circ}$ F. Rinse all food contact surfaces with potable water after cleaning.

### Foam Cleaning:

Use 3 to 5 ounces of AFCO 6019 per gallon (23 to 39mL/L) of water depending on the type and amount of soil.

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### **SAFETY**

Avoid prolonged contact with aluminum or soft metals.

### **DANGER**

Corrosive. Causes severe skin burns and eye damage. May cause respiratory irritation. Consult the product's Safety Data Sheet (SDS) for complete safety information.