



## Product Information

# TANKBRITE LF CIP ACID

CLARK TANKBRITE LF is a premium blend of phosphoric and nitric acid specifically designed for acid phase CIP. TANKBRITE LF is low foam and is very effective at removing complex soils and scale deposits from food and dairy processing equipment. TANKBRITE LF also passivates and shines stainless steel through the cleaning process.

### ◆ USES:

1. Specifically designed for acid phase CIP cleaning
2. Optimum temperature for CIP cleaning is 60°C.
3. Product rinses away easily and shines stainless surfaces.

### ◆ DIRECTIONS FOR USE:

#### Recommended dosage rates are:

- Dilute to 0.5 – 1.5% depending on surface soil loading.
- Circulate at 10m/sec for 10 – 15 minutes before rinsing thoroughly with potable water.

### ◆ PRESENTATION:

TANKBRITE LF is available in the following packages:

- 20 LT Jerrycan
- 200 LT Drum

### ◆ MPI Approved:

MPI C31 APPROVED

### ◆ HAZARDS:

Corrosive Material. (Contains phosphoric acid and nitric acid). Avoid contact with skin or eyes. Harmful if swallowed. Keep out of reach of children.

### ◆ FIRST AID:

If swallowed: Do NOT induce vomiting. Rinse mouth with water. Give water to drink to achieve dilution.

Immediately call a POISON CENTRE or doctor/physician.

In case of eye contact: Rinse cautiously with water for several minutes. Remove contact lenses if present. Continue rinsing.

Immediately call a POISON CENTRE or doctor/physician

**A Safety Data Sheet is available for this product on request.**