

F353

## C.I.P. CLEANER

This product is a heavy duty low-foaming chlorinated alkaline circulation cleaner concentrate for "in place" cleaning of milk equipment in dairy plants and on dairy farms. It is specially formulated for the effective removal of protein and butterfat in bulk tanks and pipelines.

### **DIRECTIONS:**

Rinse tanks and lines thoroughly with clean water to remove all milk and loose butterfat deposits.

Dissolve product at a rate of 2 grams/L ( $\frac{1}{3}$  oz/gallon) in 60°C - 70°C water. More product may be needed for hard water conditions.

Circulate product in the tank or through the pipeline system for approximately 8-12 minutes.

When washing has been completed, rinse thoroughly with clean water to remove all detergent solution.

The entire system should be acidized on a regular basis after the washing procedure to prevent milkstone build-up.

Just before processing, sanitize the tank and pipelines with 200 ppm of chlorine solution or 12.5 ppm of iodine solution. Drain completely.

**COMMERCIAL USE ONLY**

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**Intertek**