



CAUSTIC HT POWDER

LOW-FOAM, CONCENTRATED, ALKALINE POWDER CLEANER

Caustic HT Powder excels in deep fat fryer cleaning as well as circulation and boil-out operations on high-temperature processing equipment in the dairy and food processing industries. Caustic HT Powder does not contain chlorine and is designed for challenging applications where high alkalinity is needed or desirable. This product will clean tough protein and burnt-on soils while handling any water hardness level and heavy saturated soils. This product is free-rinsing with normal water rinses.

Physical Properties (Typical)

Appearance	White powder
Loose Powder Density	8.8 pounds/gallon
Odor	Mild to none
pH (1% Solution)	>13

Caustic HT is designed for use at 0.5 – 3.0% concentration in water depending on contact time, temperature, equipment and soil.

Directions for Use

General: This product is designed for use at 0.5 - 3% solution strength depending on the equipment and soil

Heavy Soil Conditions: in a HTST, Evaporator, Oven or Fryer, cleaning will be performed at 1 - 3% solution at 145 - 185°F (63 - 85°C) for 30 - 60 minutes.

Deep Fat Fryer Cleaning: Drain fryer. Rinse fryer with hot water. Fill fryer to within 3 - 4 in (7.6 - 10.2 cm) with cool water. Add 6 oz. (118 ml) product per 4 gal. (15.1 L) of water. Boil slowly for 20 minutes

- Scrub inside of boiler with long handled brush if necessary
- Drain fryer
- Rinse with clean water
- Allow to air dry.

Caustic HT does not contain any nonylphenol ethoxylates (NPEs). It is better for the environment and is subject to fewer regulatory restrictions than similar NPE-containing products.

Caustic HT will work in hard or soft water.

This product does not contain any phosphates.

Available sizes: 8 lbs. & 400 lbs

Complete Cleaning Solutions