

BEST CLEANER

A non-chlorinated powder manual cleaner designed to tolerate hard water.

❖ **BENEFITS**

- ❖ Free Rinsing, Leaves No Water Spots.
- ❖ Extremely Effective in Hard Water.
- ❖ High Phosphate & Surfactant content.
- ❖ Can Be Used Manually, or in High Pressure or Foam Cleaning equipment.
- ❖ Economical to Use.

❖ **DESCRIPTION**

BEST CLEANER is a non-chlorinated powder cleaner designed to tolerate hard water. The high phosphate and high surfactant content makes BEST CLEANER an excellent free rinsing spotless-cleaner. BEST CLEANER is an extremely versatile product that can be used through a variety of high-pressure equipment, or as a manual cleaner. Its blend of surfactants and alkali makes it a mild grease and oil remover. BEST CLEANER is excellent as a high pressure cleaner around equipment. It easily emulsifies white grease leaving equipment spot free.

❖ **PROPERTIES**

APPEARANCE. WHITE FREE FLOWING POWDER
 FOAM. HIGH
 pH of a 1% SOLUTION. 11.5 to 12.1
 %Na₂O to pH of 8.0. 8.8 to 9.8
 % Na₂O to pH of 4.1. 15.1 to 16.1
 TOTAL SOLUBILITY. 8.0% CLEAR SOLUTION

❖ GENERAL USE DIRECTIONS

BEST CLEANER concentrations will vary due to cleaning frequency, soil conditions, water temperatures and method of application. Recommended amounts of BEST CLEANER to be used in 50 gallons of water:

SOIL/SURFACE	APPLICATION	COLD WATER	HOT WATER
Dairy/Beverage/ Hard Surface	Manual	2-4 lbs.	1-2 lbs.
"	Foam	4-6 lbs.	2-4 lbs.
"	Spray	1-2 lbs.	½-1 lbs.
Meat/Hard Surface	Manual	3-5 lbs.	2-3 lbs.
"	Foam	5-7 lbs.	3-5 lbs.
"	Spray	2-4 lbs.	1-2 lbs.

Allow solution to dwell 2 to 3 minutes and follow with a pressure water rinse. In most cases hard rubbing is not necessary. After rinsing, allow to drain.

❖ COMPLIANCE

BEST CLEANER is acceptable to the United States Department of Agriculture for use in official meat, poultry, rabbit, and egg processing establishments. After use, surfaces must be rinsed with potable water.

❖ SAFETY

DANGER: Can be harmful if swallowed. This product contains phosphates, surfactants and mild alkali. It will cause eye irritation, if left on the skin redness and irritation will occur. Wash after use.

FIRST AID: For eye and skin contact – Immediately flush thoroughly with cool running water for 15 minutes. If redness or irritation develops get medical attention.

If swallowed- Do not induce vomiting, drink large amounts of water or milk. Call a Physician immediately