



X-4 LIQUID SANITIZER

FARM USES:

- Sanitizing of
Bulk Tanks
Pipelines
Milking Machines
Utensils
- Water Treatment

Assures fast, positive kill of many bacteria

In solution for instant use

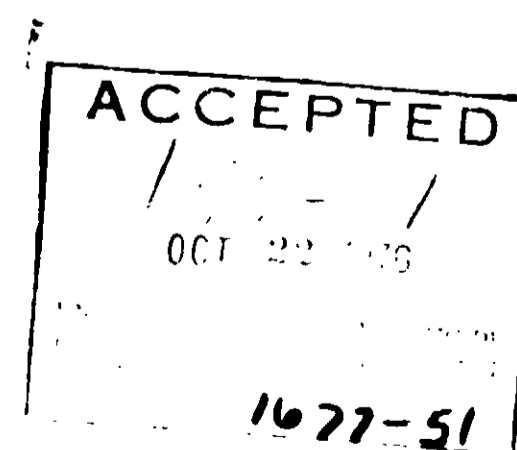
Clear, free rinsing


Stable liquid sodium hypochlorite

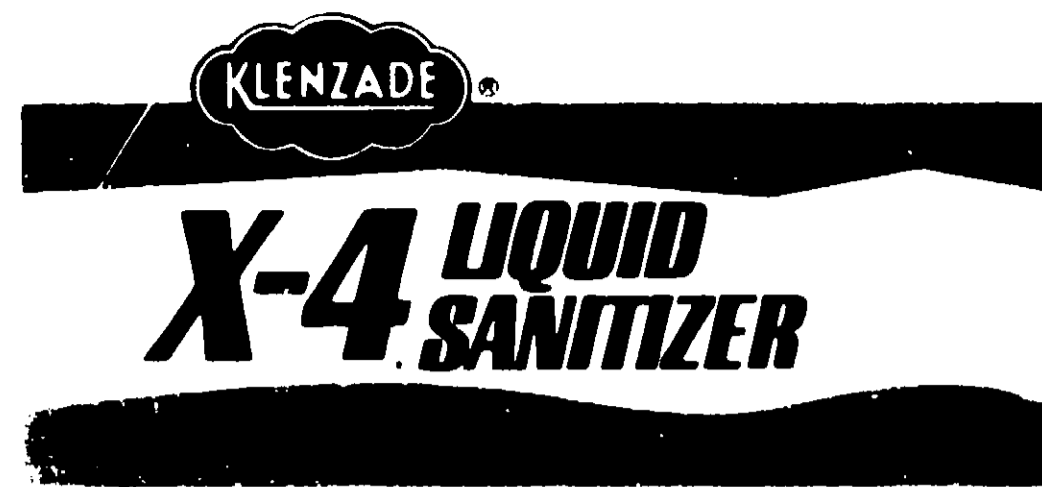
Klenzade X-4 Liquid Sanitizer is a liquid sodium hypochlorite solution formulated expressly for effective sanitizing of milk contact surfaces. In proper use dilutions, it is non-corrosive to stainless steel surfaces and is not harmful to skin tissues. This uniform liquid solution lends itself to accurate proportional feeding through sprayers or chlorinator pumps.

AVAILABLE IN

- 4.1 Gal. case



Manufactured by  PRODUCTS, Division of ECONOMICS LABORATORY, Inc.
OSBORN BUILDING, ST. PAUL, MINNESOTA 55102



PROPERTIES:

Formliquid
 Coloryellow-green
 Odorchlorine
 Foamnone

pH 100 ppm chlorine7.7
 pH 1.00% solution10.5
 0.25% solution8.4
 Excess alkalinity 0.7% maximum as NaOH
 Available chlorine6.1% by weight
 Sodium hypochlorite6.4% by weight
 Specific Gravity at 75 F1.11
 Pounds per gallon9.25

USE:

Sanitizing of equipment: Before sanitizing, clean equipment and rinse thoroughly with potable water. Sanitize equipment using 2 ounces of X-4 Liquid Sanitizer to each 5 gallons of water, providing 200 ppm available chlorine, and allow equipment surface to drain prior to resuming operation. If possible, equipment parts should be immersed in sanitizing solution for at least two minutes.

X-4 can be proportioned accurately with klenzade San-Spray for spray sanitizing bulk tanks and utensils or the Klenz-Meter for chlorinating water supplies.

DANGER:

Keep out of Reach of Children. May be Fatal or Harmful if Swallowed. Strong Oxidant. May produce severe chemical burns. Do not use ammonia, strong acids or other bowl cleaners with this product. To do so will release hazardous gases.

FIRST AID:

External - In case of skin and eye contact, flush with plenty of water. If skin irritation persists, get medical attention. *For eyes* - Get prompt medical attention. *Internal* - Give milk, water, or egg whites. **Call Physician immediately.**

Rinse empty container thoroughly with water and discard it.

AUTHORIZATION:

X-4 is authorized by the U.S. Department of Agriculture for use in Federally Inspected Poultry, Meat, Rabbit and Egg Products plants. It is authorized for use as a shell-egg sanitizing compound and as a sanitizing solution for equipment and utensils without a potable water rinse provided surfaces are adequately drained before contact with food so that little or no residue remains which can adulterate or have deleterious effect on edible products.

IPA Reg No. 1677-51AA

Klenzade..the Clean Team,
TOTAL INVOLVEMENT FOR SANITATION