



FEATURES

- Heavy duty formula
- Contains chelating & sequestering agents
- Non-foaming formula
- Contains tracer dye

BENEFITS

- Removes tough / greasy soils
- Minimizes lime scale build-up
- Excellent for C.I.P. use
- Easy identification - safety



RECOMMENDED USES

For Hydro-Type bottle washers, pans, evaporators, soaker bottle washers and high temperature equipment.

SPECIFICATIONS

Color : Fluorescent yellow
Scent/Odor : None added
Character : Granular powder
Foam : None

pH use dilution : Less than 13.0
Phosphorus content : 0.0%
Approvals : cRc

IMPORTANT

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

PRODUCT DIRECTIONS

EQUIPMENT TO USE

Measuring cup or scoop.

DIRECTIONS TO USE

USE DILUTION: The product contains chelating agents for effective sequestration of calcium, magnesium, and other hard water constituents – prevents lime build-up. Its non-dusting properties make the changing of a bottle washer easier than before. Do not use on aluminum.

Daily Additions of CON-TAC (To maintain 2% causticity).

Add 1 lb. CON-TAC daily for each 1000 pints washed

Add 1 1/3 lb. CON-TAC daily for each 1000 quarts washed

Add 2 3/4 lb. CON-TAC daily for each 1000 half gallons washed

Add 4 lb. CON-TAC daily for each 1000 gallons washed

Change washer tank solution every 4 weeks or as often as necessary. Solutions should be tested daily. Use CAUSTIC TEST SET to insure proper operating conditions. Follow state or local regulations to maintain proper percentage of available alkalinity.

PACKAGING

This product is available in 50 pound pail (076284) and 400 lb. drums (075678).

