

TECHNICAL DATA SHEET

Citrox Saniwash 14T – Non-foaming Cleaner

(Reference code: 14T)

Product Description

Citrox Saniwash 14T Non-Foaming Cleaner is a safe low foaming acid cleaner/sanitiser active against bacteria and fungi. Effective at removing mineral build up on pipes and surfaces It is not susceptible to deterioration in activity due to the pathogen mutation and is highly effective in breaking down biofilm encountered in the food and associated industries.

Application

Citrox Saniwash 14T Non-Foaming Cleaner can be used in a wide range of applications such as C.I.P cleaning applications, removal of milk stone from storage tanks and pipe work, cleaning and sanitising of utensils, machinery, floors, walls, washrooms, egg washing and bin washing, where a low foaming product is preferred.

Features and Benefits

- Environmentally friendly
- Works in a wide temperature range
- Broad spectrum bactericidal and fungicidal activity
- Non-corrosive
- Safe to use
- Low foaming

Use Rates

Citrox Saniwash 14T Non-Foaming Cleaner should be applied at a dilution of between 2% to 5% depending on degree of soiling and application. **Citrox Saniwash 14T Non-Foaming Cleaner** should be rinsed off with clean water after use. Recommended dilution rates:

- General cleaning and sanitising: 2% solution
- C.I.P cleaning/general equipment cleaning/sanitising: 2.5% - 5% solution

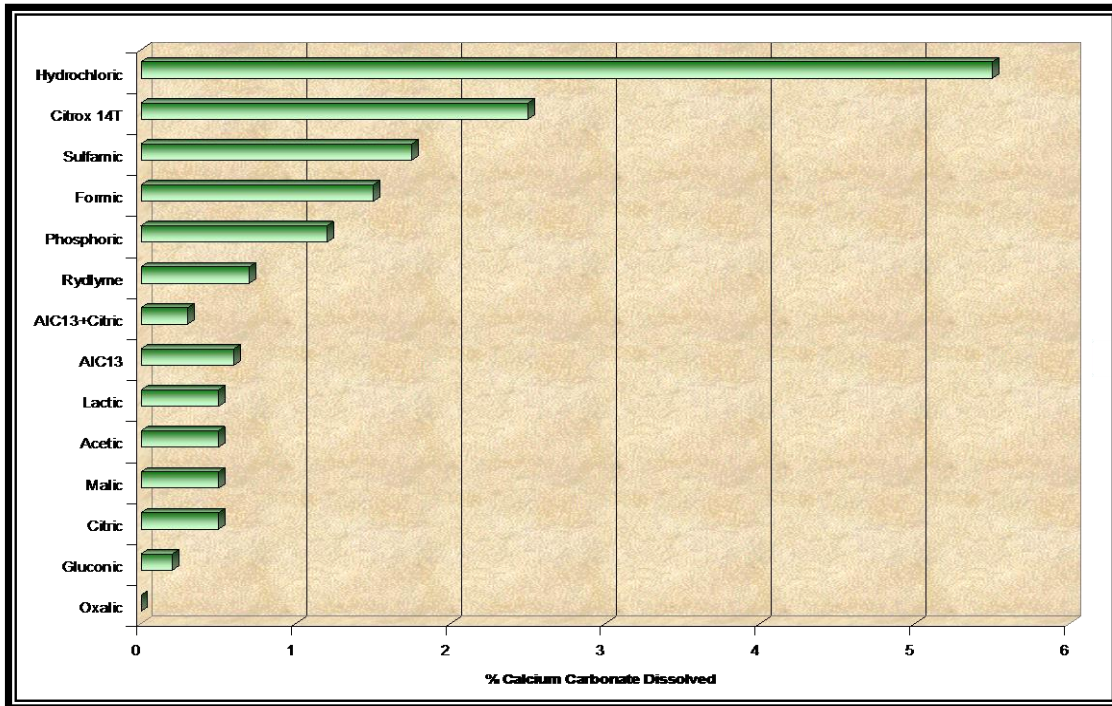
Ingredients

14T is a proprietary blend of citrus extracts, fruit acids, organic acids and water

INGREDIENTS	CAS NUMBER
Citrus aurantium amara extract	72968-50-4
Water (demineralised)	7732-18-5
Citric Acid	77-92-9
Lactic Acid	79-14-1
Malic Acid	97-67-6
Alkyl poly-glucoside	148619-01-6



Calcium Carbonate Dissolving Properties of Acids and Citrox 14T @ 15min Exposure



Test Conditions: -

- 200 grams of 5% Solution
- 1 gram of reagent grade Calcium Carbonate powder
- Add Calcium Carbonate and mix for one minute
- Vacuum filter after one minute and record the weight of the undissolved Calcium Carbonate
- Calculate and record the percentage of Calcium Carbonate that has been dissolved

Safety

- Inhalation:** Non-hazardous.
Skin contact: Non-hazardous.
Eye contact: May cause irritation to eyes. In case of contact with eyes, rinse immediately with plenty of water for at least 15 minutes. Contains Citric and Glycolic Acid HSNO 8.3 A 9.1D
Ingestion: May sterilise gut. Drink copious quantities of water. Seek medical advice. Show this MSDS to the doctor.

Advice to doctor: Treat symptomatically.

Not regarded as a health hazard under current legislation

Packaging

1Ltr bottle, 5Ltr jerry can, 20Ltr drums, 200Ltr drums, 1,000 Ltr IBC containers.

