

ANK NEUTRAL ANOLYTE

- ✓ BROADSPECTRUM PATHOGEN CONTROL
- ✓ NON-TOXIC & NON-HAZARDOUS
- ✓ CONTAINS 500PPM HYPOCHLOROUS ACID
- ✓ FOOD SAFE & DAIRY APPROVED
- ✓ FOR USE IN FOOD PRODUCTION, PROCESSING PLANTS, FACILITIES AND OPERATIONS

GENERAL

Hard surface disinfectant, floors, walls, equipment, surfaces, bathrooms, kitchens, toilets, food processing areas

ODOURS & BACTERIA

Via fogging both indoors & outdoors

WATER SANITISING & PRODUCT WASHING

At recommended dilutions

PROPERTIES

Appearance: Clear transparent liquid

Fragrance: Mild Chlorine/Bleach

Strength: <0.05% Hypochlorous Acid

pH Values: 7, 5-8 (neutral)

Acute Toxicity: None

Degradability: Biodegradable in conc. form

Hazardous Rating: Non-hazardous

Special Storage: None required

Disposal Procedures: No special disposal required

ALWAYS WEAR THE APPROPRIATE PPE: SAFETY GLASSES, GLOVES, GUMBOOTS, OVERALLS



REORDER



500ml



5L



20L



200L



1000L



High Strength Non-Toxic Sanitiser

Powerful yet benign sanitiser for sanitising food premises and disinfecting areas requiring a high hygiene standard. Used as directed very effective against a wide range of pathogens with a near 100% kill of known bacteria, yeasts, moulds, fungus, mildews; Including Listeria, Salmonella, Campylobacter, E.coli, Coliforms, Legionnaires, Staphylococcus, Aureus, Pseudomonas Aug. Bacillus subtilis, Candida and many more.

APPLICATION

Methods are immersing, spraying, fogging, soaking, brushing and wiping. Safe on surfaces including glass, plastic, wood and stainless steel (*low grade stainless steel can corrode. After 30 seconds rinse/wipe with clean potable water to avoid corrosion). Food contact surfaces should be rinsed with potable water before recommencing.

DIRECTIONS

Hard Surface Disinfection: Walls, Floors, Bathrooms, Kitchens, Toilets, Caravans, Boats, Motorhomes – 100% (500ppm) concentrate through Spray Bottles. Allow 30 seconds dwell time. Rinse/Wipe with potable water or damp cloth.

Sanitiser: Food Preparation Areas, Low grade stainless steel – Use 10% solution (50ppm) through dosing equipment, spray packs, spray bottles. Allow 90 seconds dwell time, then rinse with potable water.

Fogging: Dilute concentrate to 4% for atmospheric fogging, including odour control and bacteria load reduction – Fog for 15 minutes.

Water Treatment: Apply concentrate to water supply at 0.4% - 1% of total flow to potable water treatment.

SAFE PRACTICE

TOTALLY SAFE - 99% WATER

APPROVALS

MPI APPROVED C23, C43, C51, C61, C104

BioGro Certified