



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



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*, *Escherichia coli*, *Coliforms*, *Legionella*, *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *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