HyperCide

Reg. No. L11483 (Act 36 of 1947) NRCS Reg No. NRCS/8054/243642/532 (Act 5 of 2008) Danger. Heating may cause fire, May be harmful if swallowed, Harmful in contact with skin, Causes severe skin burns and eye damage, Causes serious eye damage, Harmful if inhaled, May cause respiratory irritation, Very toxic to aquatic life.

SANS 1827

Always adhere to label



Composition:

- Peracetic acid 14.5% + Hydrogen peroxide 22.8%

Recommended Application & Dosage:

- Processing water treatment: 100 mℓ/100 ℓ
- Hard surface disinfection: 500 mℓ – 1000 mℓ/ 100 ℓ

Top Up:

- As indicated by the test kit or the test strips

Purpose:

- To act as disinfectant agent against various pathogens without any residues.

Available in:



Test Kit and Test Strips Available:





WATCH INSTRUCTION VIDEO

Tips:

- Use protective clothing and gloves when working with the product
- Not pH dependent
- Two minutes of exposure in water will sanitize water effectively against microbes