



Steripure 7.5%

Hydrogen Peroxide has many uses as an oxidiser, sanitiser and bleach. It is extremely versatile for use in water treatment, gardening, household cleaning as well as many more.

ALWAYS WEAR EYE PROTECTION WHEN HANDLING HYDROGEN PEROXIDE

DIRECTIONS FOR DILUTION:

- **1% Hydrogen Peroxide**
To make 1L (1000mL) – measure 133mL of Steripure 7.5%, then top up with water (preferably distilled/deionised pure water) to 1000mL
- **3% Hydrogen Peroxide**
To make 1L (1000mL) – measure 400mL of Steripure 7.5%, then top up with water (preferably distilled/deionised pure water) to 1000mL
- **6% Hydrogen Peroxide**
To make 1L (1000mL) – measure 800mL of Steripure 7.5%, then top up with water (preferably distilled/deionised pure water) to 1000mL

WATER DISINFECTION & DEODORIZATION:

Steripure is an effective liquid disinfection suitable for potable water. Unlike chlorine it has no taste or odour of its own, so is ideal for the disinfection of water tanks and piping. It is also suitable for one-off disinfection or deodorization of water in the tank. Sediment in the tank may need to be removed first. Steripure can be added directly to the tank, electricity is not required.

- Regular Dose: add 1.5L Steripure 7.5% per 10,000L of water
- Shock Dose: add 3.0L Steripure 7.5% per 10,000L of water
- Heavy Shock Dose: add 4.0L of Steripure 7.5% per 10,000L of water

HAZARDOUS SUBSTANCE:

7.5 – 7.9% w/w Hydrogen Peroxide

HamChem – Hamilton Chemicals Ltd

75 Ruffell Road

Te Rapa Park

Hamilton.

Phone: 07 974 4971

Email: sales@hamchem.nz

Website: www.hamchem.nz

Recommendations, suggestions or statements made are intended for the assistance of our customers. They are based upon our experience and judgment but must not be regarded as amounting to a legal warranty or as involving any liability on our part and must be read in conjunction with and subject to our conditions of sale.