

SODIUM HYPOCHLORITE

12.5% LIQUID COMMERCIAL BLEACH

DESCRIPTION

SODIUM HYPOCHLORITE contains the maximum amount of liquid bleach available in liquid form at 12.5%. It is the most commonly used bleaching agent.

SODIUM HYPOCHLORITE has a wide range of uses for cleaning, bleaching, sanitising, destaining and destroying mildew and mould.

USES and DILUTIONS

LAUNDRY	Stain removal. Add 100-200ml ($\frac{1}{2}$ -1 cup) per 40 litres of water.
KITCHEN	Sanitising equipment and destaining cutlery, crockery and cups. Add 100ml ($\frac{1}{2}$ cup) per sink of water.
FLOORS	Cleaning and sanitising .Add 100ml ($\frac{1}{2}$ cup) per wringer bucket for floor and wall cleaning and sanitising.
ABLUTION AREAS	Add 100ml ($\frac{1}{2}$ cup) per wringer bucket for Ceramic tiles floor, wall cleaning sanitising, mould and concrete floors fungus removal.
MOP CLEANING	Add 100ml ($\frac{1}{2}$ cup) to bucket and soak mop heads in to clean and whiten. Allow to soak for up to 1 hour, rinse out and allow to dry or place in plastic bag to keep moist.

WARNING

Avoid contact with skin and eyes Do not mix with other chemicals. Store in a cool, dry place away from acids.

FIRST AID

If poisoning occurs contact a doctor or poisons information centre. PH 13 11 26. If swallowed do not induce vomiting, give milk or water and seek medical advice. If skin contact does occur remove contaminated clothing and wash skin thoroughly with water. For eyes, irrigate with water for 15 minutes and seek medical advice.

PACKAGING

SODIUM HYPOCHLORITE is available in 5, 15, 25 and 200 litre drums.