

CHLORSAN

Disinfectant, destainer and bleach concentrate.

Use Directions

- Sanitising equipment in food processing areas and kitchens: Use 2 mls per litre of water.
- Sanitising chopping boards, bench tops and refrigerators. Wash utensils then sanitise with 10 mls Chlorsan per 5 litres of water.
- Removing stains from crockery: Soak in a solution containing 50 to 100 mls per 5 litres of water for approximately 10 minutes then rinse thoroughly. Chlorsan will remove tea, coffee, fruit juice, wine and blood stains.
- For removing mould in shower recesses and other damp areas: Dilute 100 mls of Chlorsan with 300 mls of water. Spray on and watch mould disappear.
- To remove black algae from tile grouting, use 100 mls of Chlorsan per litre of water. Brush solution onto surface, leave for half an hour then brush off dead algae.
- Toilet disinfectant: 10 to 20 mls per 5 litres of water.
- Disinfecting and controlling odours in drains. Use 100 mls per 5 litres of water.
- For chlorinating rain-water tanks: In clarified water, use 80 mls per 5,000 litres. Check free chlorine concentration regularly.

Storage and Handling

Always dispense, measure, mix and apply using clean plasticware or stainless steel. Never use mild steel, brass, aluminium or other metals as these will neutralise the product.

Chlorsan should never be mixed with other chemicals as dangerous reactions may occur. To maximise shelf life, it is recommended that the product be kept in a cool place away from direct sunlight.

Avoid contact with skin and eyes and avoid breathing its vapour and mists.

Safety Information

CHLORSAN is classified as HAZARDOUS according to the criteria of Safe Work Australia and is classified as a DANGEROUS GOOD according to the Australian Dangerous Goods Code.

Refer to our safety data sheet (SDS) for more or consult your Chemform representative for further assistance.

Packages

2 x 5 litres, 20 litre and 205 litre drums.

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