

FOAMING HYPOCLEANSER

Foaming Hypocleaner is a highly effective broad spectrum cleaner and sanitiser and is referred to as a foaming chlorinated cleaner and detergent.

This product helps control germs (both bacteria and virus) on contact and is effective against a wide range of micro-organisms. Only a short contact time of a few minutes is necessary for effective sanitation and mould removal whilst the detergent provides excellent cleaning performance. Foaming Hypocleaner is highly alkaline in nature and is effective in removing, mould from tiles and showers, fats and blood in food preparation areas and butcher shops, and is ideal for food manufacturing facilities and caravan park amenity blocks providing fast and effective cleaning and sanitation.



FEATURES & BENEFITS



Quick and easy sanitation and mould remover



Versatile across many industries including food, laundry and accommodation

DIRECTIONS FOR USE

Recommended Dilution: General Cleaning 50ml per 1L with cold/warm water only. (Do not use HOT water and DO NOT MIX WITH OTHER CHEMICALS) Wash surfaces with sponges, brooms, scouring pads or appropriate tooling and do not apply to aluminium or glass surfaces as etching may occur, do not use bleach or chlorinated products on shower screens as discolouration may occur. Rinse thoroughly with fresh water. For mould areas dilute 100mls per 1L in cold water or neat in heavy mould areas if necessary. Always use product in a well ventilated area. Store containers in a well ventilated, cool, clean, dry store, out of direct sunlight. Please test product on a small area prior to use to ensure desired results are achieved.

Not to be used for any other purpose. Do not mix with other chemicals.

FIRST AID & SAFETY

Foaming Hypocleaner is a corrosive liquid and will irritate the skin, eyes and airways. Always wear PVC gloves and safety glasses when handling. Use in a well ventilated area. In the case of a spillage flush with large quantities of water. If swallowed do NOT induce vomiting, give water. If skin contact occurs wash affected area immediately with water and remove clothing. If in eyes, hold eyes open and flood with water for a minimum of 15 minutes. Refer to Safety Data Sheet for More Information.

Class 8

Risk: Corrosive



PACK SIZES

Size	Code
5L	NCFH5
20L	NCFH20
200L	NCFH200
1000L	NCFH1000

