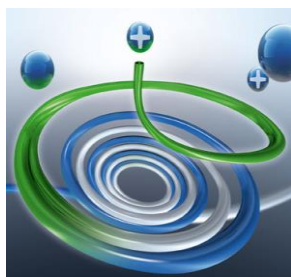


# HYGRENE

Cleaner/Sanitiser



## Description

Hygrene is a general purpose detergent combined with a powerful germicide. It is used in areas where hygiene is essential, for example in restaurants, hospitals, hotels and food processing plants.

Hygrene is NZFSA Approved C31 (all animal products except dairy). After using this compound, food surfaces must be thoroughly rinsed with potable water before production starts.

## Chemical & Physical Properties

- **Appearance:** Thin, Clear, Green Liquid
- **Specific Gravity:** 1.05
- **Flammability :** Non Flammable or Combustible
- **Solubility in Water:** Soluble
- **pH:** 10% solution: 12.5

## Application & Method Of Use

### Application:

- + General building maintenance cleaning, floors, paintwork, windows and benches.
- + Car washing and upholstery cleaning.
- + As a general detergent especially where hygiene is desirable, for example in restaurants, hotels, hospitals, food processing plants and abattoirs.
- + Disinfecting fabrics, for example blankets, nappies and handkerchiefs.
- + Hygrene is ideal for the removal and inhibition of mould and slime from concrete driveways, paths, bricks, tiles and painted surfaces. Ideal for the removal of mould from kitchen and bathroom walls and ceilings, interiors of boats and other areas of high humidity.
- + Used for cleaning off dirt, mould and slime from surfaces prior to painting.

### Method of Use:

- **General Cleaning:**

Swab the diluted Hygrene solution liberally on the area to be cleaned, allow to react for as long as possible. Then wipe up the excess solution and leave to dry. Hygrene, when diluted, can be used with safety on any washable surface, i.e. walls, floors, concrete, wood, glass, carpets, paintwork and fabrics.

- Note:*
- (a) When using on food contact surfaces use a thorough potable water rinse.
  - (b) When cleaning fabrics, test a small portion first to see if the dye is affected.

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Dilute Hygrene according to the degree of cleaning required:-

*Heavy* 1:5 - 1:10 with water

*Normal Duty* 1:30 with water

*Light Duty* 1:50 with water

- **Mould Control:**

Mould, slime, algae, odour-producing bacteria, fungi and similar contaminants can be effectively controlled with Hygrene. Dilute one (1) part Hygrene to ten (10) parts water, liberally apply the solution and allow the article surface to remain wet (do not let dry out) for at least half an hour. Then brush or wipe the surface, washing the dirt away with clean water. Heavy mould may require longer times, i.e. up to four (4) hours with one (1) part Hygrene to five (5) parts water.

## Dilution Ratio

- See Application & Method of Use above.

## Precautions

Refer to Hazard Identification as per Safety Data Sheet.

## Safety, Transport & Storage Information

Please refer to Safety Data Sheet.

## Packaging

Available in 5L & 20L containers. Containers non-returnable.

**IMPORTANT: FOR DETAILED INFORMATION ABOUT THIS PRODUCT PLEASE REFER TO SAFETY DATA SHEET.**

*The product information contained in this document is to the best of our knowledge and non-binding. Our statements relating to possible uses of the product do not constitute a guarantee that such uses are appropriate in a particular user's case or that such uses do not infringe the patents or proprietary rights of any third party. We assume no risk or liability whatever in connection with any particular use, if not expressly confirmed by us in writing. Therefore Chemetall grants no warranty and does not accept any liability in connection with this product information or its use. Except where noted otherwise, all registered trademarks are owned by Chemetall or its affiliated companies. The reproduction of any or all of the information contained in this document is expressly forbidden without Chemetall's prior written consent.*