

## TECHNICAL DATA SHEET

### Hydrosan Anti Mic Hand Sanitizer foam/Gel

An anti-bac hand and skin sanitizer containing G-cide technology

#### DESCRIPTION

Hydrosan anti mic hand sanitizer is a food grade, clear, odourless foam used for hand sanitization. This product contains 0.1% Glutaral C11-C15 Pareth 9 and all biodegradable ingredients.

#### APPLICATIONS

Hydrosan anti mic hand sanitizer can be used in hospitals (all areas where hands require washing), theatres, police stations, clinics, nursing homes, children's homes, mortuaries, prisons, and any other occupation/industry where there is a risk of disease transmission by physical contact, e.g. food handling - before and after eating

#### PROPERTIES

Appearance:	Clear, blue foam / gel
Solubility:	100% in water
pH:	Ideally between 5.0 - 7.0 However during the shelf life the pH tends to drop And the range of acceptable pH is 5.5 - 7.8
% Active G-cide.	0.3 - 0.5 %

#### PRODUCT FEATURES

1. Does not contain any nitrosamine forming ingredients
2. Contains G-cide technology
3. All ingredients biodegrade >90% within 72 hours.
4. Low alcohol level.
5. Kills all known bacteria, fungi and viruses > 99.9%.

## DIRECTIONS FOR USE

For personal hygiene to disinfect hands before and after eating, after going to the bathroom or anytime when hands need to be sanitized.

After washing hands properly and rinsing well with water, apply the Hydrosan anti mic hand sanitizer to hands.

The warmth of the hands will make the gel liquid.

Rub hands together as if washing your hands to ensure all of the hands' surfaces are covered.

Allow to dry naturally.

The alcohol content is present to help with the drying effect. The G-cide content is the disinfecting ingredient.

Hands should feel supple and soft. Aloe Vera oil is the skin conditioner added in this product.

All ingredients are CTFA approved. There are no nitrosamine forming ingredients in this product.

## SAFETY PRECAUTIONS AND FIRST AID

Eyes:	Irritant, flush eyes with wash. Seek medical help
Skin:	Do not apply to dermatitis skin. Wash with water.
Ingestion:	Do not induce vomiting and immediate seek medical help.
Inhalation:	Remove to fresh air. If symptoms persist seek medical help.

## STORAGE

Store tightly sealed containers in cool, dry area away from direct sunlight and sources of heat. Shelf life of properly stored material is at least one year from date of manufacture

## PACKAGING

Available pack sizes are 5 L and 25 L containers

### Disclaimer

The information contained herein is based on the present state of information and knowledge available. The information provided are guidelines and recommendations and **does not** constitute any guarantee or warranty. Columbus Cleaning Solutions does not accept any liability of any kind for any loss including, without limitations, consequential loss, injury or damage arising from the use of its products and or information contained herein.

REF:	GX101/GX106
DATE:	22.08.2023