



Galtec Suresan

GENERAL DESCRIPTION:

SURESAN is a general purpose detergent sanitiser, which is specifically formulated to give an effective anti-microbial action against both gram negative and gram positive organisms, whilst also having other constituents to give a sanitising effect on hard surfaces such as brick walls, timber, plastered or painted walls. It is effective against those organisms listed in Table 1 below. **SURESAN** is ideal for use in all operations where a cleaning and sanitising effect is required with one action. It is approved for use in a food processing environment.

DIRECTIONS FOR USE:

SURESAN should be diluted at between 5 and 20 ml to 1 litre with water, depending on the degree of disinfection required. For general cleaning, sanitising and odour control or if applying with an aspirated spray, dilute 40 ml to 1 litre with water. For final sanitising and for algae and slime control dilute 10 ml to 1 litre with water.

PRODUCT INFORMATION:

Appearance : Clear liquid
Density at 20°C : 1.05 kg/l
pH (Typical) : 11.5

HANDLING AND SAFETY

Please refer to safety data sheet.

SIZES:

SURESAN is supplied in 4x5L, 25L and 200L containers

Table 1: Organisms that **SURESAN** is effective against.

Escherichia coli	Clostridium perfringens
Pseudomonas aeruginosa	Aspergillus niger
Staphylococcus aureus	Gutting Bench mixed microflora
Bacillus cereus	Floorswab mixed microflora
Enterococcus faecalis	Fish box mixed microflora

USE OF THIS TECHNICAL DATA SHEET

This Technical Data Sheet complements and should be used in conjunction with the appropriate Safety Data Sheet. The information and recommendations given above are, to the best of the company's knowledge and belief, accurate and reliable as of the date issued, but are offered without guarantee or warranty and do not form part of any specification, except where otherwise stated. They are given solely for guidance in appropriate handling and use of the material. They relate to the specific material designated and may not be valid for such material used in combination with any other material or in any process. Conditions of use of the material are under the control of the user, therefore it is the user's responsibility to satisfy himself as to the suitability of the material, and the suitability and completeness of this information, for his own particular use.