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### TECHNICAL DATA SHEET

## ANTIBACTERIAL HAND SOAP

Cleaning System Code: C13

#### 1. Introduction

A water based antibacterial hand cleanser designed primarily for use in the catering industry. It is a low foam formulation designed to provide cleansing and sanitizing in one easy operation, coupled with fast and easy rinsing. This product is fragrance free.

#### 2. Where to use

Hand cleaning applications where freedom from taint is desirable, such as food preparation areas.

#### 3. Where not to use

- Use only for hand cleaning.

#### 4. Physical properties.

Appearance	A viscous semi-gel like white pearlised liquid with a bland soapy odour.
pH	6.5 – 9.0
Specific Gravity	1.000 – 1.005
Viscosity	2,000 – 4,000 cPs.
Active Content % m/m	5.0 – 10.0
Flammability	Non flammable. This product is free of any flammable substances.
Composition Data	Aqua, cocoamidopropyl betaine, Cocamide DEA, Sodium laureth sulphate, Glycol distearate, DMDM Hydantoin, Triclosan.
Bactericidal Properties	This product contains a broad spectrum anti bacterial additive effective against a wide range of bacteria including salmonella enteritidis, escherichia coli, staphylococcus aureus and listeria monocytogenes, used extensively in the personal care markets. This product passes the requirements of EN1499 for hygienic handwashes. Source: Abbott

#### 5. Application Details

Use directly from the container, or from a suitable dispenser. DO NOT dilute with water. Apply a small amount into the palm of the hand and work well into the front and reverse of the hands including nails and between the fingers. Ensure all areas are fully wetted, using more soap if required. Add warm or cold water, working into a weak lather, and rinse thoroughly. Dry with a clean towel.

#### 6. Availability

Available in 5 litre HDPE jerry cans. .

*Amendment1, Product Reference SVTN5LSP, Dated September 2010*

*This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.*