

## PRODUCT INFORMATION SHEET

### DESCRIPTION:

**S-CLEAN** is a Ready to Use surface sanitiser and cleaner that is effective in reducing bacteria in food preparation, storage and eating areas. Correctly diluted S-Clean may be used as a non-rinse sanitizer on pre-cleaned food contact surfaces.

A wide variety of applications are found in the food industry including cleaning and sanitizing of food preparation areas, benches, table tops and all surfaces that are determined HACCP areas. Use also to clean and sanitize food cupboards, refrigerators, tables, chairs and waste disposals.

**S-CLEAN** Contains quaternary ammonium compounds with biocidal and disinfecting properties to remove bacteria and microorganisms.

**S-CLEAN** is also an effective deodorizer and kills bacteria and odour in rubbish disposal bins.

### FEATURES AND BENEFITS:

- Ready to use surface sanitizer and cleaner.
- Effective in reducing bacteria in food preparation, storage and eating areas.
- An effective deodorizer and kills bacteria and odour in rubbish disposal bins.

### TECHNICAL INFORMATION:

<b>Appearance</b>	Clear colorless liquid
<b>Odour</b>	Odourless
<b>pH</b>	10.5 -11.5
<b>Specific Gravity</b>	1.002 ± 0.005
<b>Solubility in Water</b>	Infinite

### USE:

**As a surface sanitizer cleaner:** Ready to Use. Dispense through hand held sprayer. Apply spray direct to the surface and wipe clean with a clean absorbent cloth or wiper. Food contact surfaces cleaned with S-Clean should be rinsed with potable water before reuse.

**As a non-rinse surface sanitizer:** Dilute 70ml S-Clean in 430ml of clean cold water. Thoroughly pre-clean food contact surfaces (cutting boards, tables, benches, processing equipment). Spray with a fine mist of the diluted S-Clean. Do not rinse – allow to air dry or wipe with clean paper towel.

Available in 5 Litre – 15 Litre "Bag in Box".

Also available are screen-printed 500 ml spray bottles.

**SAFETY:** This material is not classified as hazardous according to criteria of Safe Work Australia. Avoid contact with skin and eyes. Avoid breathing dust, fume, gas, mist, vapour or spray. Wear overalls, safety shoes, impervious gloves and safety glasses. Use only in well ventilated areas. Wash hands after use. Keep containers closed when not in use. FIRE: If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).