

# XL-SAN

## ALCOHOL-BASED DISINFECTANT FOR PROFESSIONAL USE

XL-SAN is an important weapon in the ever serious battle against pathogenic bacteria. The product has been developed to meet the requirements of the food industry for a completely effective, yet quick-acting and non-tainting, ready-to-use disinfectant.

**KEY PROPERTIES:** Excalibur XL-SAN combines a high level of alcohol to give proven bactericidal effectiveness, and contains products that are approved for use by the new biocide regulations, for additional effectiveness. These advanced properties render XL-SAN safe to use on food contact surfaces, especially when it is unacceptable to use large volumes of water-based products.

**USES:** XL-SAN evaporates quickly and leaves virtually no residue. Ideal for use in high risk areas to clean and disinfect conveyors, filling machines, etc. May be applied between shifts and at break times to maintain a good standard of interim hygiene.

**MICROBIOLOGICAL DATA:** XL-SAN is effective against most vegetative forms of micro-organisms, including yeasts, Gram-positive and Gram-negative bacteria.

The following approvals have been achieved for XL-SAN:

- BS EN 1276. Pseudomonas Aeruginosa, Esherichia Coli, Staphylococcus Aureus, Enterococcus Hirae.
- BS EN 13727. MRSA
- BS EN 13727. Salmonella Typhimurium, Listeria Monocytogenes
- BS EN 13704. Clostridium Dificile.

**DIRECTIONS FOR USE:** Use XL-SAN undiluted, especially where large volumes of water cannot be tolerated. Apply by spray or with clean cloth or tissue onto surfaces to be disinfected and leave to dry. No need to rinse unless to do so is a legal requirement. Even diluted with up to 5 parts water for less critical applications, XL-SAN still complies with EU Approval EN1276 for food use.

**N.B. DO NOT SPRAY NEAR TO MOTORS OR OTHER EXPOSED ELECTRICAL EQUIPMENT.** Avoid spraying onto polycarbonates and other plastics that might be prone to stress-cracking. If uncertain, assess individual materials before using for prolonged periods. Avoid mixing with other chemicals, including soaps/anionic surfactants.

**STORAGE AND HANDLING:** Keep tightly closed in original containers. Keep away from sunlight and extreme temperatures.

**COSHH Data:** An EC safety data sheet (MSDS) providing additional information is available on request.

**Packaging Sizes:**

- 12 x 500ml trigger spray
- 4 x 5 litre bulk-fill jerrycans

### BENEFITS:

- Suitable for spraying
- OK for moisture sensitive areas
- No need to rinse
- Effective against Gram-pos and Gram-neg bacteria and yeasts
- Ready to use
- Leaves no residue
- Quick evaporation

