

TECHNICAL DATA SHEET

SUPER STRENGTH SANITISER CLEANER - 1166

The ideal food plant cleaner sanitiser.

- ❖ Fully tested with proven effectiveness against Gram+ve and Gram-ve bacteria, passes EN1276
- ❖ Disperses and dissolves fats, blood stains, shortenings in food processing/catering
- ❖ Controlled foam for scrubbing and wall washing, even pressure washing
- ❖ Highly concentrated and economical in use
- ❖ Safe on aluminium

USES:

The ideal cleaner sanitiser concentrate for the food industry, bakeries, confectioners, breweries, abattoirs, meat processing, etc. Also an ideal cleaner for hospitals, schools, changing rooms, kitchens, restaurants, bars, etc. Ideal for animal handling equipment and vehicles, animal houses, kennels, veterinary buildings, mortuaries, etc.

DIRECTIONS:

Mop, spray, scrub or pressure wash, as necessary.

Dilutions: 1 part to 10 parts hot water for heavy duty degreasing. 1 part to 30 parts hot or cold water for pressure washing and for cleaning and sanitising heavily soiled surfaces. 1 part to 50 parts water for cleaning and sanitising lightly soiled surfaces. 1 part to 300 parts waters for regular damp mopping of lightly soiled areas and as a sanitising rinse.

NB Do not allow this product to dry out on aluminium or light metals, eg zinc or tin.

TECHNICAL SPECIFICATION:

Composition	A blend of non-ionic, cationic and amphoteric surfactants, soil suspending and sequestering agents for use in both hard and soft water
Appearance	Clear liquid
Colour	Colourless
Cloud Point	60
Density	1.06
pH	>13.5
Fragrance	Unfragranced
Stability	2 years in an unopened container

Safety: Keep out of the reach of children

If inhaled move the person to fresh air at once. Rinse nose and mouth with water.

If swallowed rinse mouth thoroughly. Drink plenty of water.

If in contact with skin remove contaminated clothing. Rinse skin immediately with plenty of water.

If splashed into eyes promptly wash with plenty of water whilst lifting the eye lids.

If any irritation persists get medical attention immediately.