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TECHNICAL SPECIFICATION

ALD 05 - All Purpose Disinfectant Cleaner Concentrate

Highly fragranced, orange liquid developed for use around washroom areas. This multipurpose detergent can be used on any surface from sinks, floors, walls, mirrors, toilets and furniture leaving surfaces clean and sparkling with a fresh and fragrant smell. This Product is based on a blend of surfactants, biocides, solvents, fragrance and watersoluble dyes.

Features include:

- Economical dilution rates.
- Disinfects, deodorises and degreases in one.
- Leaves room smelling clean and fresh.
- Kills odour producing bacteria eliminating the source of malodours.
- Suitable for use on all surfaces.
- All surfactants used are biodegradable and phosphate free.

PROPERTIES:

Appearance @ 20°C pH (neat) Odour Specific Gravity @ 20°C Flammability

SPECIFICATION:

Orange, clear liquid 5.50 +/-0.50 Strong, fresh, floral fragrance 1.000 +/-0.005 Non-Flammable

DIRECTIONS FOR USE:

- Use through appropriate dispenser.
- Spray, mop or wipe onto surface, rinse and leave to dry.

STORAGE:

Store in original container and protect from extremes of temperature. Do not store in direct sunlight nor allow the product to freeze. Shelf life (in unopened original container) is a minimum of 18 months.

SAFETY ADVICE:

Under the new GHS Standard this product is classified as Irritant. Please refer to section 2.2 of the Safety Data Sheet for more information.

Manufactured to standard of BS EN 1276 testing. PCS No: 100113

PACK SIZE:

4x2L case (105 per pallet)



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TECHNICAL SPECIFICATION

Reload No.5 - All Purpose Disinfectant Cleaner Concentrate

Reload No.5 is effective against the following bacteria / fungi / algae and yeasts at a dilution rate of 1:40 in 3 minutes:

BACTERIA

Salmonella typhosa Salmonella enteritidis Pseudomonas aeruginosa Listeria monocytogenes Shigella dysenteride Aerobacter aerogenes Micrococcus pyrogenes Streptococcus pyogenes Streptococcus mutans Streptococcus lactis Closi tetani

Closi oedamatiens Kleb pneumoniae Serratia marcascens Candida albicans

FUNGI

Aspergillus niger Myrotheecium verucarria

ALGAE

Chlorella vulgaris Anabaena cylindrica

YEASTS

Saccharomyces cerevisae Endomycopsis albicans

Salmonella paratyphi Salmonella dublin

Pseudemonas fluorescens Desulphovibrio desulphuricans

Bacillus subtilis Vibrio cholerae Pneumococcus II Streptococcus faecalis Streptococcus sanguis

Closi Welchii Closi hystolyticum Kleb aerogenes Enterobacter cloacae Porteus vulgaris Porteus mirablis

Chaetonium globosum Trichoderma viride

Stigeoclonium sp. Oscillactoria tenius

Rhodotorula rubra

To eliminate MRSA Reload No.5 must be used at a dilution rate of 1:40.

RELOAD NO.5 & BSEN 1276 TEST STANDARD

This British Standard test measures biocidal activity against Escherichia coli, amongst other organisms. The contact time is 5 minutes and the required kill is 5 log10 reduction in organisms. Reload No.5 will pass this test at the standard dilution rate of 1:40.

Reload No.5 also passes this test in relation to other test organisms such as Pseudomonas aeruginosa, Staphylococcus aureus, Proteus mirablis, Streptococcus faecium and Saccharomyces cervisiae.