

CHEMICLEAN PRODUCTS

TECHNICAL INFORMATION SHEET

PINE DISINFECTANT

Is a concentrated disinfectant with a high dilution rate and can be used for a variety of cleaning and disinfecting operations, including floors and walls, drains, sinks and toilets. It contains a blend of phenolic bactericides, solubilised in natural soap and pine oil

Features

Powerful

Benefits

Is formulated to BS5197 (1976) Group PB and has a minimum Rideal-Walker coefficient of 6

Economical

Can be diluted with up to 100 parts water for normal disinfection

Pleasant to use

The natural pine oil contained in this disinfectant kills objectionable odours and helps maintain a healthy atmosphere in all areas

Residual Activity

The powerful phenolic bactericides continue to act in most circumstances for up to 24 hours, although for complete protection, regular disinfection is recommended

Biodegradable

Will not affect the natural bacteria found in sewage systems

Directions for use

Floors, Walls, Paintwork: For cleaning and disinfecting floors, paintwork, tiles and most hard surfaces, dilute with up to 100 parts of water and apply by mop, spray or sponge. Simply wipe on and wipe off

Linen and Towels: Dilute 1:100 parts with water in the final rinse

Air Purifier: Dilute 1:100 parts with water and use through a one pint sprayer, will destroy airborne bacteria, leaving the atmosphere purified and fragrant

Disinfection and Odour Control: For toilets, washrooms, drains, sinks, rubbish heaps, refuse bins, pour or spray as supplied, depending on the degree of soiling and odour

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