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PBC

PERFORMANCE BACTERIOCIDAL CLEANER

PBC is a highly concentrated combined alkaline detergent and biocidal cleaner.

* *CONCENTRATED CLEANER*

* *DISINFECTS/SANITIZES*

* *ODOURLESS/NON TAINING*

* *BIODEGRADABLE*

APPLICATIONS

PBC may be used where both cleaning and disinfection are essential. The product is non tainting/odourless and is therefore ideal for use in food areas. **PBC** can be used to clean and disinfect kitchens, bathrooms, dairy plant utensils and equipment, childrens play areas and toys etc. The biocidal agent contained in this product is of the highly effective benzalkonium chloride type.

METHOD OF USE

Apply by spray, mop, sponge, brush or cloth. After a few minutes contact time wash off with clean water.

For general cleaning of walls, floors and paintwork use **PBC** diluted with 15-20 parts of water (5% solution). For use in steam cleaners or power washing machines use with 40 parts water (2.5% solution) in the detergent tank. For light soils use at a 1% dilution.

A 1% dilution is the recommended maximum dilution for **PBC**. At this dose **PBC** is effective as a cleaner and disinfectant, killing most bacteria and yeasts within a few minutes. Moulds/fungi are more resistant than bacteria and yeasts, so to kill these resistant organisms use at a dilution of 1:50 (2% solution).

PBC is a strong disinfectant and will kill most bacteria and yeasts at considerably lower dilutions 1:125 or 1:250. Even at dilutions of 1: 1250 or 1:2500 the growth of most micro-organisms is prevented. However for efficient cleaning do not dilute further than 1:100.

SAFETY PRECAUTIONS

Avoid contact with skin and eyes. Wear protective clothing. Contact with skin should be washed off with water. Splashes to eyes should be washed out by irrigation with clean water. For detailed health and safety information request a hazard data sheet.

PACKAGING 5, 25 and 205 litre drums.