

# Process MicroClean

### Ideal choice for greening health care and other facilities

PCS Process MicroClean for enhanced removal of organic soils including bacteria with microfibre cloths.

#### **Description:**

MicroClean is an all-natural multi-purpose cleaner that improves cleaning results by adding friction to the surface being cleaned.

#### **Uses:**

One cleaner for all the daily tasks in health care facilities, schools, universities and commercial buildings. Having one product minimizes inventory requirements, simplifies training and reduces product mix-ups.

It cleans glass, stainless steel, ceramic tiles, desks and counters and is safe to use on all surfaces not damaged by detergent and water. It rapidly dissolves most soils spread from daily human activity and is outstanding on floors and in automatic scrubbers.

#### **Directions for use:**

Dilute 15 mls per 4 litres (½ ounce per gallon) of water for most daily cleaning task.

Always use with clean microfibre cloths or mops. Clean and disinfect cleaning equipment and microfibre cloths after use. Use PCS QCT 3 validated microfibre cleaning process to protect public health.

#### **Contains:**

Buffered lactic acid, sodium citrate and sodium chloride.

- . No synthetic cleaning ingredients
- . No surfactants
- . NO Voc's
- . Ingredients are listed on the label

#### **Product Codes:**

5943-6 • 946 ml bottle

5940-6 • 6 x 2 litre closed loop

5942-4 • 4 x 3.78 litre dispenser package

5943-4 • 4x 3.78 litre open stock

5942-BTLPCS • MicroClean silk

screen bottle

3528 • Portion aid

#13121 • Burgundy, Air-Gap, 1:256 High Flow dispenser



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## Links & References



Surfactants can cause Resistance



A Comparison of the Acute Aquatic Ecotoxicity of Surfactants used in Cleaning Products with Natural Ingredients



A More Sustainable Approach to Everyday Cleaning



Process MicroClean SDS



Assessment of the Combined Activity of Wiping and Disinfection for Decontaminating Hard, Non-Porous Environmental Surfaces: Testing with Healthcare Associated Pathogens