



Friction Organic Acid Disinfectant Cleaner

Health Canada DIN 02445565

Guarantee 5 % Citric Acid when packed



Disinfectant cleaner for use on non-porous environmental surfaces in hospital, industrial, institutional settings and barns where organic soils may be present. To clean and disinfect hard non porous surfaces such as counters, tables, non-critical medical equipment, washroom fixtures.

Product Description	Package Size	Code
PCS Friction Organic Acid Disinfectant Cleaner	946 mL x 6/cs	6070-6
Blue Microfibre Cloth	bundles of 25	PCSMF-BL
Green Microfibre Cloth	bundles of 25	PCSMF-G
Yellow Microfibre Cloth	bundles of 25	PCSMF-Y
Red Microfibre Cloth	bundles of 25	PCSMF-R



Frictions patent pending organic acid formulation dissolves and oxidizes fixed and attached organic soils that can protect microbes from traditional cleaning and disinfecting processes.

Friction patent pending process requires physical removal with a microfiber cloth.

Clean and disinfect to a scientific standard as measured by on site ATP validation test.

ATP is adenosine triphosphate and is present in all living cells. It is a key component in the “energy transfer system” within cells. The presence of high ATP levels is a good indicator of poor hygiene and low ATP levels is an excellent indicator of good hygiene.

