

PCS Neutral PH Oxidizing Disinfectant Cleaning.



PCS Oxidizing Cleaning destroys organic soils that harbour and shield bacteria and viruses from chemical disinfectants. Organic soils often remain on surfaces after wiping with detergent based disinfectants.

PCS Neutral pH NPH 250 or 1000 Oxidizing Disinfectant/Disinfectant Cleaners. Using PCS Apply and Dry Cleaning Process Removes and Oxidizes large amounts of organic soils which include pathogenic bacteria and viruses.

Use PCS Apply and Dry Cleaning Process to prevent pathogen transfer to adjacent surfaces.

**Quote from Health Canada**

**“Disinfectants, household cleaners, and bleach are meant to be used to clean surfaces.”**

**RELATED LINKED**

[NEW CORONAVIRUS MAY THREATEN PUBLIC HEALTH IN ALL PUBLIC SPACES](#)

[PROLONGED INFECTIVITY OF SARS-COV-2 IN FOMITES](#)

[NEUTRAL PH PCS 250 OXIDIZING DISINFECTANT/DISINFECTANT CLEANER](#)

[NEUTRAL PH PCS 1000 OXIDIZING DISINFECTANT/DISINFECTANT CLEANER](#)

**Coming soon**

Neutral pH PCS 1000 Plus Oxidizing Disinfectant Cleaner

- Oxidizing cleaner
- Oxidizing hospital grade Disinfectant
- Oxidizing broad spectrum virucide
- Active Ingredient 0.14% w/w Sodium Hypochlorite when packed

Neutral pH PCS 1000 Plus Oxidizing Disinfectant Cleaner for use on hard non-porous environmental surfaces in domestic, health care facilities, institutions, schools and hospitality industries, where organic soils may be present.

To clean and oxidize frequently touched surfaces Apply undiluted to surface wipe dry with microfiber or other clean dry absorbent cloth or rinse or allow to air dry.

To disinfect frequently touched surfaces such as non-critical medical equipment, bed rails, washroom fixtures and surfaces that are potential fomites in health care facilities, long term care, schools, institutions and in domestic settings.

Apply to pre cleaned surfaces allow surface to remain wet for time indicated below. Wipe surface dry, rinse or allow to air dry.

Bacteria/Virus	Contact time
Staphylococcus aureus (ATCC 6538)	5 minutes
Pseudomonas aeruginosa (ATCC 15442)	5 minutes
Human Coronavirus	2 minutes
Adenovirus Type 5	3 minutes

This product is a broad-spectrum virucidal hard surface disinfectant that is expected to inactivate the SARS-CoV-2 (the virus that causes COVID-19)