

PCS 5000 Oxidizing Disinfectant/Disinfectant Cleaner

- Active ingredient sodium hypochlorite 0.5%
- Available in Canada only DIN: 02360500
- Hospital grade disinfectants with a 5-minute contact time to disinfect
- Kills Bacteria (Bactericide)
- Kills Pseudomonas aeruginosa, Salmonella enterica, and Staphylococcus aureus
- * Kills Clostridium difficile (C. difficile) (spore form)
- PCS 5000 solution containing a blend of natural ingredients
- Purified water, sodium chloride, carbonates, sodium hypochlorite and sodium hydroxide as pH adjuster
- Buffered stable formulations with a three-year shelf life
- * pH 12.45
- Scent characteristic of ingredients - bleach scent
- Colour/Form - Colourless, Liquid
- Sodium hypochlorite normally deteriorates rapidly with shelf life from date of manufacture of 11 months for some sodium hypochlorite product
- Using 5987-6 or 5990 wiper kits insures wipes have the sodium hypochlorite concentration on the label when put into service
- PCS 5000 Oxidizing Disinfectant/Disinfectant Cleaner equal to 1 and 10 bleach solution recommended by public health officials more than any other disinfectant when outbreaks occur or new pathogens emerge. For example, Centers for Disease Control in Atlanta Guidance for disinfecting for Candida Auris fungus
- “Interim guidance remains in place to permit use of an EPA-registered hospital-grade disinfectant effective against Clostridioides difficile spores. It is important to follow all manufacturers’ directions for use of surface disinfectants and applying the product for the correct contact time. Some products with C. albicans or fungicidal claims may not be effective against C. auris, and accumulating data indicate that products solely dependent on quaternary ammonia compounds (QACs) are NOT effective. “



Code	Description
5955-6	6 x 946 ml containers with flip top
5955-4	4 x 3.78 liter containers
5987-6	Kit contains 6 canisters with 70 wipes and 6 x 750 mls containers of PCS 5000
5990	Kit containing Pail with 110 12" x 12" (30 cm x 30 cm) wipes and one container of 2.5 liters of PCS 5000

