



Neutral pH PCS 1000 Oxidizing Disinfectant/ Disinfectant Cleaner

Description:

Neutral PH sodium Hypochlorite Disinfectant/Disinfectant Cleaner for use on hard non-porous environmental surfaces in health care facilities, institutions, schools and hospitality industries, where organic soils may be present.

Use with PCS Apply and Dry Microfibre Cleaning Process

Guarantee 0.1% Sodium Hypochlorite when packed.

DIN: 02314851

Kills Bacteria, Kills Viruses, Kills Fungi

Many countries Public Health departments recommend 1000 ppm of sodium hypochlorite for some of the most difficult pathogens.

Link

Candida auris Dry Surface Biofilm (DSB) for Disinfectant Efficacy Testing
Katarzyna Ledwoch and Jean-Yves Maillard *

Conclusions - We successfully developed a dry surface biofilm in vitro model of *C. auris*. Although *C. auris* has not yet been isolated from environmental DSB, its presence on surfaces and associated high pathogenicity highlights the need to select an efficient infection control regimen. The use of a product efficacy test such as ASTM2967-15 is essential to evaluate the efficacy of formulated products. The additional evaluation of transferability of microorganisms post-wiping provides important information on a product's overall efficacy as well as reassurance that surfaces are safe to touch post-treatment.

NaOCl-Ref (1000 ppm) and NaOCl-3 (1000 ppm) produced a 7 log₁₀ reduction in number within 2 min following wiping.

Product Codes:

5906-6 • 6 x 946 mL

5907-6 • 6 x 2L

5986-6 • 6 x 750 ml & 70 wipes kit

5989 • 2.5 L x 100 wipes kit

6063-6 • 6 x 500 ml & 70 wipes