

INTRODUCES NPH

NEUTRAL pH SODIUM HYPOCHLORITE SOLUTION ON DEMAND

PCS 7000 DISINFECTANT CLEANER + PCS NEUTRALIZING SOLUTION



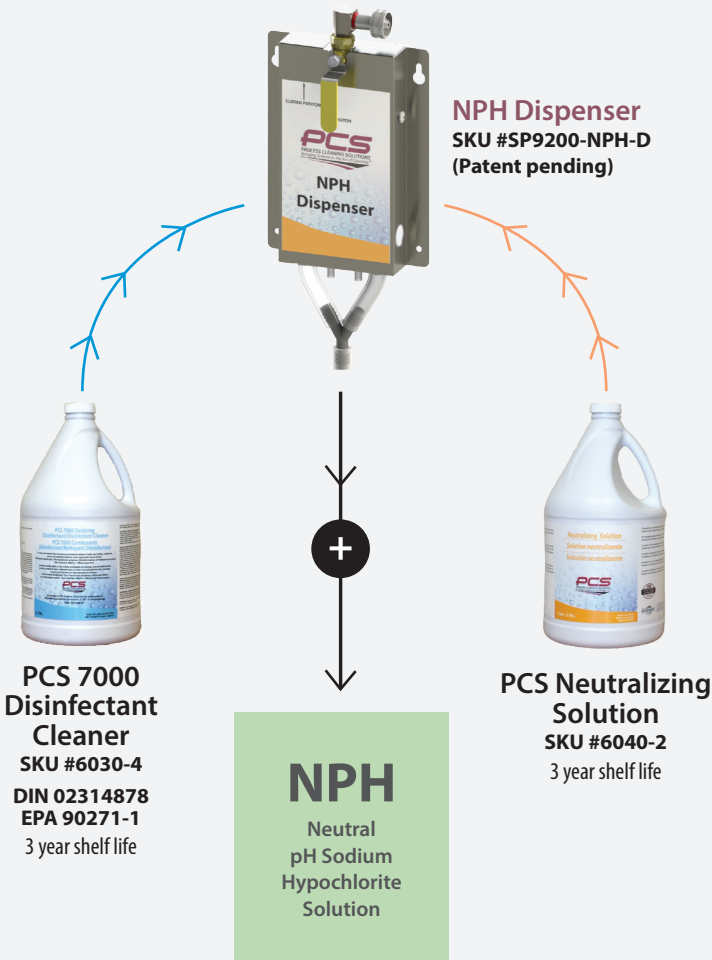
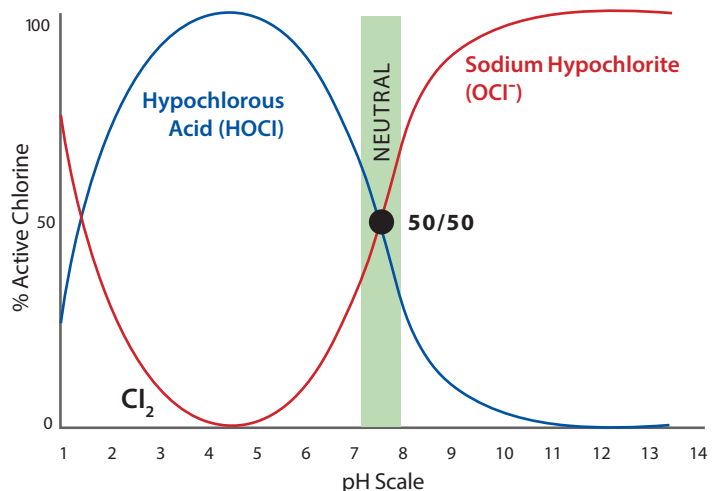
Here's how it works.

When PCS 7000 Disinfectant Cleaner is combined with PCS Neutralizing Solution, through the patent pending NPH dispenser, it produces 50% hypochlorous

Benefits of Neutral pH Sodium Hypochlorite Solution (NPH).

- 30 second no-rinse sanitizer
- Non-irritating to skin and eyes
- Non-sensitizing
- Considered 40-60 times more effective than bleach
- Low odour
- 60 - 90 day shelf life (once blended)
- Rapidly oxidizes organic soils
- Non-corrosive
- Eliminates the need for costly on site generating equipment to convert to Neutral Sodium Hypochlorite Solution
- Certified by Envirosodic, for use in buildings housing chemically sensitive individuals
- Received top innovation of 2017 award from Infection Control Tips

Sodium Hypochlorite Solution converts 50% of the Hypochlorite to Hypochlorous acid when pH is adjusted to neutral.





PCS HYPOCHLOROUS ACID/ SODIUM HYPOCHLORITE CLEANING WITH A NEUTRAL PH TO PROTECT PUBLIC HEALTH



NEXT GENERATION OF CLEANING, SANITIZING AND DISINFECTION - PCS NPH PROGRAM



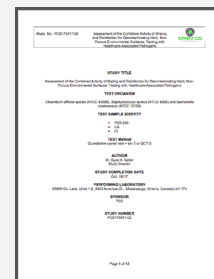
ENVIRODESIC CERTIFICATE- PCS NPH PRODUCTS AND MICROFIBRE WIPING PROCESS



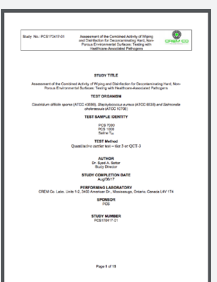
NORO SCIENCE BASED GUIDELINES NETHERLANDS



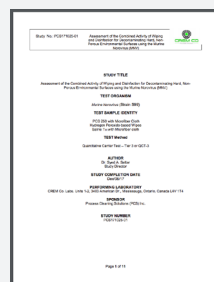
QCT-3 - A PRELIMINARY FIELD- RELEVANT TEST TO ASSESS DECONTAMINATION OF HIGH- TOUCH ENVIRONMENTAL SURFACES: TESTING WITH STAPHYLOCOCCUS AUREUS



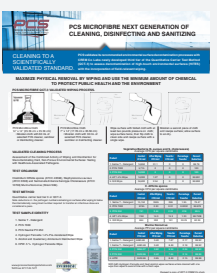
PCS 250 QCT-3 STUDY - ASSESSMENT OF THE COMBINED ACTIVITY OF WIPING AND DISINFECTION FOR DECONTAMINATING HARD, NONPOROUS ENVIRONMENTAL SURFACES: TESTING WITH HEALTHCARE-ASSOCIATED PATHOGENS



PCS 7000, 1000 & SALINE T80 QCT-3 STUDY - ASSESSMENT OF THE COMBINED ACTIVITY OF WIPING AND DISINFECTION FOR DECONTAMINATING HARD, NONPOROUS ENVIRONMENTAL SURFACES: TESTING WITH HEALTHCARE-ASSOCIATED PATHOGENS



PCS 250 WITH MICROFIBER CLOTH, HYDROGEN PEROXIDE-BASED WIPES, SALINE T80 WITH MICROFIBER CLOTH QCT-3 STUDY - ASSESSMENT OF THE COMBINED ACTIVITY OF WIPING AND DISINFECTION FOR DECONTAMINATING HARD, NONPOROUS ENVIRONMENTAL SURFACES USING THE MURINE NOROVIRUS (MNV)



PCS MICROFIBRE NEXT GENERATION OF CLEANING, DISINFECTING AND SANITIZING