

# PDVER.

## TAKE CONTROL AT THE SURFACE.™

The new BioPledge® Antimicrobial POWER™ Daily Use Disinfectant aids in the reduction of cross contamination of germs<sup>†</sup>, antibiotic resistant bacteria and SARS-CoV-2 on treated hard, non-porous surfaces. Use the Cleaning Power of BioPledge on bathroom surfaces, desks, floors, examination tables, automotive interiors and non-wovens. Make BioPledge Antimicrobial POWER a part of your daily cleaning program.

#### ACTIVE INGREDIENTS

3-(trihydroxysilyl) propyldimethyloctadecyl ammonium chloride	0.13%
N-Alkyl Dimethyl Benzyl Ammonium Chloride (60% $C_{14'}$ 30% $C_{16'}$ 5% $C_{18'}$ 5% (	C <sub>12</sub> )0.25%
N-Alkyl Dimethyl Ethybenzyl Ammonium Chloride (68% C <sub>12</sub> , 32% C <sub>14</sub> )	0.25%
INERT INGREDIENTS:	99.37%
TOTAL:	100.00%

EPA Reg. No. 91691-1



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KILLS

OVID-15

## EFFECTIVE DISINFECTION RESPONSIBLY DEPLOYED.

The Dual Action Formula in Antimicrobial POWER<sup>™</sup> works as a disinfectant and deodorizer that actively treats, does not merely cover up. The Daily-Use tool kills 99.9% of viruses<sup>†</sup> and bacteria<sup>\*</sup> on surfaces of a wide variety of substrates<sup>●</sup>.

Aids in the reduction of cross contamination of germs\*\* and antibiotic resistant bacteria\* on hard, non-porous surfaces - controlling the growth of odor causing bacteria between cleanings.

Powerful enough for commercial surfaces, yet gentle enough for your home. In stark contrast to a large majority of the available antimicrobials on the market, Antimicrobial POWER is an Alcohol and Bleach-Free Daily-Use Disinfectant that requires no chlorine or caustic chemicals to effectively eliminate germs\*\*.

Employing BioPledge's class-leading Quick Dry Formula and effective in as little as 3 minutes<sup>†</sup>, Antimicrobial POWER disinfects as it cleans, avoiding undesirable residue on surfaces and substrates. Available in a variety of flexible packaging options, BioPledge customers are delivered a Ready to Use solution, requiring NO mixing.



## WHAT ARE QACs?

Antimicrobail POWER is part of a class of antimicrobials called **Quaternary Ammonium Compounds (QACs).** QACs were first introduced over a century ago. Today, QACs are used extensively in healthcare settings to clean facilities, patient care items and environmental surfaces. A broad range of commercial and consumer applications also rely on QACs for their antimicrobial properties.

# BY THE NUMBERS

**USAN percent** COVID-19 VIRUS<sup>+®</sup> ELIMINATED



Units BLEACH OR CHLORINE

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† Kills 99.9% of SARS-CoV-2 (associated with COVID-19) and Human Rotavirus in 3 minutes

∞ Kills SARS-Related Coronavirus 2 on hard, non-porous surfaces

\* Staphylococcus aureus (Staphyloccus), Salmonella (choleraesuis) Enterica (Salmonella), Pseudomonas aeruginosa (Pseudomonas)

φ hard, non-porous surfaces

<sup>^</sup> when used according to the directions for use

# a pledge to you and the environment

EFFECTIVE

DISINFECTION

RESPONSIBLY

#### DEPLOYED