



Promoting a Healthier Environment Offering the World's First Line of Products that Clean, Sanitize, Protect, and Fight the Spread of Illness-Causing Germs using PATENTED NANO FORMULATION TECHNOLOGY

DAYCARES, HOSPITALS, HOTELS, CASINOS, CRUISE SHIPS, RESTAURANTS / BARS, RECREATIONAL, GROCERY STORES, TRANSPORTATION, STORAGE FACILITIES, POLICE & FIRE DEPARTMENTS, MOVIE THEATRES, DAY SPAS, TANNING & NAIL SALONS, CORRECTIONAL FACILITIES, HEALTH & FITNESS, & MORE! USE ON FABRIC, WOODS, CARPETS, GRANITE, STONE, PLASTICS, GLASS, RESILIENT FLOORING & MORE!!

Protect Surfaces from Bacteria, Mold, Mildew, Fungi, and Viruses

Up to 90 Days of Protection

Kills 99.9999% of all Bacteria and Viruses



For Commercial Applications

Treatments with a patented antimicrobial proven to be safe and non-toxic for commercial use as a protective coating for hard surfaces, food contact surfaces (subject to FDA regulations) and fabrics. The purbloc NANO coating provides an invisible shield on applied surfaces for protection of the surfaces for microorganisms.

- Up to 90 Days protection per application.
- Kills 99.9999% of all Bacteria & Virus's.

• Clinically tested and proven to kill MRSA (Golden staph) & effective at controlling C-diff outbreaks.

• residential, commercial and healthcare areas (e.g. Building interiors) can be treated with the use of cloths, sponges, foggers or an electro-static sprayer to easily disperse to all surfaces, including walls, ceilings, flooring, furniture, air vents, doorknobs, remote controls etc.

• Non-corrosive-Will not harm surfaces-EXTREMELY safe to handle.

• Will prolong the look and life of treated surfaces and make them much easier to keep clean.

Purifies the air



- Contains no volatile organic compounds (VOCs), heavy metals or polychlorinated phenols
- Does not cause irritation or sensitization in skin contact.
 <u>Kills microorganisms by effectively puncturing and rupturing the</u>
 <u>organisms' cell wall</u>
- Patented Active Ingredient and EPA Registered Siloxane
- Anti-Microbial Effectiveness and Safety Verified by independent GLP/EPA Registered Lab
- Anti-Microbial Effectiveness ISO 22196-2007 / ASTM E-2149-10 Safety Studies USP Class VI ISO 10993-1 NSF-51
- EPA Acute Toxicity Package
- The antimicrobial effectiveness is verified by ISO and ASTM standards as related to the products and its

use.

Commercial + Residential

Professional Packaging NOT pictured or available through website Commercial Sizes Available by Product 16oz RTU Trigger Spray Bottle/ Quart RTU Trigger Spray Bottle/ Quart Concentrate Bottle Gallon/ 5gallon/ 55gallon drums / 275 gallon Totes 3oz / 8oz / 64oz Nano Clean hb Hand + Body Sanitizer

website: purbloc.com

Call your local representative:

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