

## VIRACOAT-3060AM

### *Rinse Free Antimicrobial Sprayable Solution*

**VIRACOAT-3060AM is an AntiMicrobial clear sprayable solution to protect surfaces from microbial colonization.**

VIRACOAT-3060AM is a clear rinse free non-toxic solution that becomes a covalently bonded antibacterial coating.

VIRACOAT-3060AM is a spray on clear solution that can be applied to any surface that will withstand short term exposure to a water based antibacterial surface protecting coating.

VIRACOAT-3060AM sprays on wet and dries to a clear micro thin barrier that combats virus colonization on the treated surfaces for up to 30, 60 or even up to 90 days depending on the amount of surface abuse or abrasion the surface receives.

#### **VIRACOAT-3060AM Properties:**

- Color Clear
  - Odor (liquid Pleasant
  - V.O.C. Low VOC
  - RoHS Compliant
  - REACH Compliant
  - Halogens None
  - Estimated Coverage Rate (porous substrates) 250-300 sq./ft. per gal<sup>\*\*\*</sup>
  - Estimated Coverage Rate (dense substrates) 500-550 sq./ft. per gal<sup>\*\*\*</sup>  
(<sup>\*\*\*</sup> applied thickness and absorbency of the solution into the substrate will vary results)
  - Dry to Touch (time @ambient) 15 minutes<sup>\*\*</sup> (average)  
(<sup>\*\*</sup> warm ambient temperature may help to reduce the dry time.  
Allow more cure time if applied at the colder temperature side of the spectrum)
  - Re-coat as needed or wanted
  - Foot traffic 20-30 minutes
- \*EPA Reg. No. 83019-1

The VIRACOAT-3060AM's antimicrobial formulation helps to continuously protect coated surfaces from the colonization of the following list of microorganisms, thus lowering the bio-burden upon that surface;

- Acinetobacter calcoaceticus
- Aeromonas hydrophilia
- Alternaria alternata
- Anabaena cylindrica
- Aspergillus flavus
- Aspergillus fumigatus
- Aspergillus Niger
- Bacillus cereus
- Bacillus subtilis
- Bacillus typhimurium
- Bipolaris australiensis
- Candida albicans
- Candida parapsilosis
- Cephalascus fragans
- Chlorella
- Chlorophyta (green)
- Chrysophyta (brown)
- Citrobacter diversus
- Cladosporium herbarum
- Clonostachys rosea
- Clostridium perfringens
- Coronavirus, Human
- Corynebacterium bovis
- Corynebacterium diphtheriae
- Cryptococcus humicola
- Cutibacterium acnes
- Enterobacter aerogenes
- Enterobacter agglomerans
- Enterobacter cloacae
- Enterococcus

- Enterococcus faecalis
- Epidermophyton floccosum
- Escherichia coli
- Fusarium nigrum
- Fusarium solani
- Geotrichum candidum
- Gliocladium roseum
- Gliomastix cerealis
- Klebsiella pneumoniae
- Klebsiella terrigena
- Iternaris species
- Mariannaea elegans
- Microsporum audouinii
- Monilia grisea
- Mycobacterium tuberculosis
- Oospora lactis
- Oospora lactis sp
- Oscillatoria borneti
- Penicillium albicans
- Penicillium chrysogenum
- Penicillium citrinum
- Penicillium notatum
- Penicillium variabilei
- Penicillium notatum
- Pleurococcus
- Proteus mirabilis
- Proteus vulgaris
- Protococcus
- Pseudomonas aeruginosa
- Pseudomonas cepacia
- Saccharomyces cerevisiae
- Salmonella enterica
- Salmonella typhi
- Salmonella typhimurium
- Scenedesmus quadricauda
- Selenastrum gracile
- Serratia liquefaciens
- Serratia marcescens
- Stachybotrys atra
- Stachybotrys chartarum
- Staphylococcus aureus
- Staphylococcus epidermidis
- Streptococcus faecalis
- Streptococcus pyogenes
- Trichoderma flavus
- Trichophyton interdigitale
- Trichophyton mentagrophytes
- Trichosporon mucoides
- Vancomycin-resistant enterococci

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