

BLEND CU ANTI-VIRAL MB

Designed For PP NW Fabric Mask

- Blend Cu Anti-Viral MB is capable for performing both Virostatic (growth-inhibiting) and Viricidal (Virus-killing) activity by the active ingredient copper
- The process involves the release of copper ions (electrically charged particles) when viruses exposed to the surface having Anti-viral MB
- The ions prevent cell respiration, punch holes in the cell membrane or disrupt the viral coat, and destroy the DNA and RNA inside
- Anti-viral (Sars-cov-2, H1N1) (ISO 18184), Anti-fungal (ASTM G 21) & Anti-bacterial (ATCC 6538 & ATCC 8739)



Application

- NW Fabrics
- Film



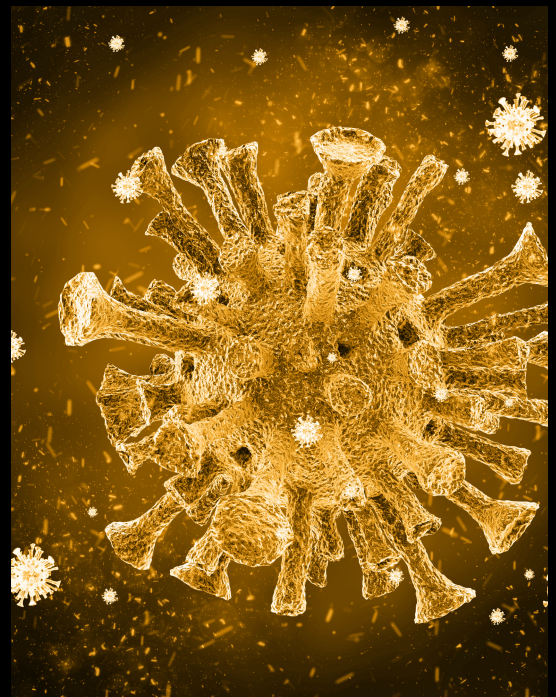
Technical Details

- Dosage: 2-3%
- Apperance: Slight Brown
- Active Content: 20%



Performances

- Provides lasting & effective protection against virus
- Kills viruses & other microbes up to 99.99%



Visit www.blendcolours.com
or email innovation@blendcolours.com