



EPA Approved Claims for Microbe Guard Antimicrobial Products:

- MOLD, MILDEW, ODOR PROTECTOR AND INHIBITOR.
- An antimicrobial agent effective against odor causing bacteria.
- An antimicrobial agent effective against bacteria which cause staining and discoloration.
- An antimicrobial agent effective against fungi (mold and mildew).
- An antimicrobial agent effective against algae.
- An antimicrobial agent controls the source of odors on surfaces in the home, in the bathroom, in the kitchen.
- Bacteriostatic, fungistatic (mold and mildew), algaestatic.
- An antimicrobial agent inhibits smelly odors caused by mold and mildew that can grow even in the cleanest of homes.
- An antimicrobial agent inhibits the growth of odor causing bacteria.
- Effective on hard non-porous washable bathroom and kitchen surfaces and fixtures around the home.
- Effective on modern hard non-porous washable surfaces made of fiberglass, glazed porcelain, Formica[®], Corian[®], Silestone[®] stainless steel, synthetic marble and synthetic Quartz.
- Imparts microbiostatic properties.
- Use on carpet and upholstery to inhibit odor causing bacteria, bacteria which cause staining and discoloration, and fungi (mold and mildew).
- Unscented.
- Use on carpet and upholstery to inhibit the growth of odor causing bacteria.
- Use on carpet and upholstery to inhibit the growth of bacteria which cause staining and discoloration.
- Use on carpet and upholstery to inhibit the growth of fungi (mold and mildew).
- Use on carpet and upholstery to inhibit the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew), and algae.
- Provides an invisible microbiostatic coating to inhibit the growth of odor causing bacteria.
- Provides an invisible microbiostatic coating to inhibit the growth of bacteria which cause staining and discoloration.
- Provides an invisible microbiostatic coating to inhibit the growth of fungi (mold and mildew).
- Provides an invisible microbiostatic coating to inhibit the growth of algae.
- Provides an invisible microbiostatic coating to inhibit the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew), and algae.
- Prevents deterioration caused by bacteria and fungi (mold and mildew).
- Inhibits deterioration caused by bacteria.
- Resists development of microbial odors.
- Resists development of stains and discoloration due to bacteria.
- Resists development of stains due to fungi (mold and mildew).
- Resists stains due to algae.
- Resists development of microbial odors, stains and discoloration due to bacteria, fungi (mold and mildew), and algae.
- Provides/creates an invisible barrier to inhibit the growth of odor causing bacteria.
- Provides/creates an invisible barrier to inhibit the growth of bacteria which cause staining and discoloration.
- Provides/creates an invisible barrier to inhibit the growth of fungi (mold and mildew).
- Provides/creates an invisible barrier to inhibit the growth of algae.

- Provides/creates an invisible barrier to inhibit the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew), and algae.