

What Can It Do For Me?



See the EPA registered, Penetrex master label for approved applications sites, which include porous & nonporous surfaces; Examples detailed below!

Protect surfaces between your regularly scheduled cleaning protocol! Penetrex Antimicrobial keeps working, when your cleaning staff have clocked out! It is the MISSING STEP in your environmental services procedures.

Penetrex Antimicrobial is EPA registered as a "**bacteriostatic, fungistatic (mold and mildew), and algistatic agent.**" It creates an antimicrobial barrier on surfaces that keeps protecting surfaces, with no need to reapply for up to 30 days. **So safe, that it is FDA approved for food contact surfaces.**

Direct from our EPA approved master label, Penetrex is an antimicrobial product that:

- "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) "
- "can be applied to carpet and upholstery to impart freshness and inhibit the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew)"
- "imparts durable biostatic activity to the surface of a wide variety of substrates"

Direct from our EPA approved master label, Penetrex antimicrobial is approved for the following surfaces and locations:

- "Fabrics (natural and synthetic, woven and non-woven)"
- "Carpets, carpet underlayment, carpet padding and mats"
- "Basements, cellars, bedrooms, attics, garages, living rooms, and porches"
- "Homes, households, condos, apartments, mobile homes, vacation cottages, summer homes"
- "Kitchens, bathrooms and other household areas"
- "Businesses, office buildings, convention centers, meeting facilities, workstations, break rooms, public restrooms, housekeeping, janitorial rooms, new commercial, institutional or industrial construction"

This makes Penetrex the perfect product for ALL your indoor surfaces!

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