



Bac-Shield™ XP

Inhibits Growth of Odor Causing Bacteria, Mold and Mildew

Bac-Shield™ XP is a product of modified carbohydrates found in crab shells, a plentiful renewable resource. Bac-Shield™ XP incorporates the environmentally derived antimicrobial properties of these crab shells into a treatment for textiles and surfaces.

- Treated materials are resistance to odor and decay caused by growth of bacteria, mold and mildew
- Controls the source of odors instead of covering up odors
- Protection against odor and decay for:
 - Clothing, hosiery and footwear
 - Vehicle interiors
 - Upholstery and mattresses
 - Carpets, curtains and wall coverings
 - Paper and wood products
- Easily applied by spraying or soaking
- Recommended for use in:
 - Automobiles, buses, boats, planes and recreational vehicles
 - Restaurants and cafeterias
 - Public seating areas such as theaters, stadiums and airports
 - Medical offices, assisted living centers, dormitories and athletic facilities
 - Basements, attics and other damp areas where odors can grow

Bac-Shield™ XP is intended as a treatment in order to give antibacterial and antifungal protection to the treated materials. Bac-Shield™ XP inhibits the growth of bacteria, mold, mildew and fungus that cause odor, stains, discoloration, decay and deterioration of the treated materials. Distributors of products containing Bac-Shield™ XP may not make claims of antimicrobial activity other than the protection of the treated material against the growth of bacterial, mold, mildew and fungi in or on the treated product. See 40 C. F. R. 152.25(a) for further guidance about treated article claims.