



Stopz® Mold & Mildew Killing Antimicrobial Primer™

58300

Product Description:

Stopz® All Purpose Mold and Mildew Killing Antimicrobial Primer™ is an extremely durable EPA-registered, 100% acrylic coating, developed to withstand moist and humid conditions that provide the ideal environment for fungal growth. This easy to apply coating offers the ultimate in durability with excellent fungicidal characteristics.

Recommended Use:

Stopz All Purpose Mold and Mildew Killing Antimicrobial Primer™ /finish inhibits the future growth of mildew on the cured film surface in architectural applications. Its fungicidal characteristics make this coating particularly suited for use on interior wall surfaces such as wallboard, plaster, drywall, masonry block, wood, primed metal, and galvanized metal. It is well suited for use to address mold growth after water damage inside wall cavities on framing, primed metal, concrete and wallboard.

Application:

WARNING! If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

Stopz All Purpose Mold and Mildew Killing Antimicrobial Primer™ is supplied ready to use. Stir thoroughly. Do not mix with any other coatings, solvents or colors in oil. Remove damaged materials and clean surfaces. Patch surface irregularities with an appropriate patching compound. Do not apply when air or surface temperature is below 50° F or when drying conditions are poor. Keep from freezing. Use adequate ventilation during application.

Remove gross filth or heavy soil. For heavily soiled areas, a pre-cleaning step is required. Surfaces should be thoroughly scrubbed with a solution of detergent and household bleach (sodium hypochlorite). Apply Stopz All Purpose Mold and Mildew Killing Antimicrobial Primer™ generously and uniformly by brush or airless spray and ensure that the surface is completely coated. Allow to air dry. Clean and inspect regularly for damage to coating film- reapply if cured coating film becomes damaged. Stopz All Purpose Mold and Mildew Killing Antimicrobial Primer™ will kill all existing visible mold and mildew on the wall surface, and then will prevent the growth of mold and mildew on the surface of the cured film.

Clean tools and drippings with warm soapy water before Stopz All Purpose Mold and Mildew Killing Antimicrobial Primer™ dries.

Architectural Specifications:

•Interior walls or wood trim subject to moist conditions, steam, or high humidity conditions (such as kitchens, baths, or a below grade basement)

OPTION 1: 2 coats Stopz All Purpose Mold and Mildew Killing Antimicrobial Primer™ No. 58300 (Product can also be used as a finish coat)

OPTION 2: 1 or 2 coats Stopz All Purpose Mold and Mildew Killing Antimicrobial Primer™ No. 58300 (use 2 coats for severe conditions), 1 or 2 coats California® Kitchen and Bath 100% Acrylic Latex with Microban Interior Finish: 512XX (Eggshell) or 513XX (Semigloss)

OPTION 3: 1 or 2 coats Stopz All Purpose Mold and Mildew Killing Antimicrobial Primer™ No. 58300 (use 2 coats for severe conditions), 1 or 2 coats California 2010, 100% Acrylic Super Scrub® Ceramic with Microban Interior Finish: 551XX (Eggshell), 552XX (Semi-gloss) or 553XX (Matte).

Precautions:

Do not add solvents, oils or colors in oil, or mix with other paint types. Do not apply when air or surface temperature is below 50° F or when drying conditions are poor. Keep from freezing. Use adequate ventilation.

Safety Information:

FIRST AID: Have the product label or MSDS with you when calling a poison control center or doctor, or going for treatment. **IF IN EYES:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing the eye. Call a poison control center or doctor for treatment advice. **IF INHALED:** Move person to fresh air. If person is not breathing, call 911 or ambulance, then give artificial respiration, preferably by mouth, if possible. Call a poison control center or doctor for further treatment advice. **IF SWALLOWED:** Immediately call a poison control center or doctor. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. **FOR MEDICAL ASSISTANCE, CALL YOUR LOCAL POISON CONTROL CENTER OR 1-800-222-1222. PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS. CAUTION.** Harmful if swallowed or inhaled. Avoid breathing spray mist. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse. When applying with a sprayer, applicator should wear a filtering respirator (MSHA/NIOSH approval number prefix TC-21C) or a NIOSH approved respirator with any R, P, N, or HE filter.

PHYSICAL AND CHEMICAL HAZARDS: Do not apply this product in or on electrical equipment due to the possibility of shock hazard.

Product Specifications:

Type: 100% Acrylic
Exposure: Interior or Exterior
Specular Gloss: 50@ 60° ± 0
Volume Solids: 32.8 % ± 2
Solids by Weight: 42.1 % ± 2
Vehicle: 85.5 % ± 2
Pigment: 14.5 % ± 2
Dry Film Thickness: 1.7 mils
Viscosity @ 77 °F: 98 KU ± 5
Maximum VOC: 200 g/liter
Flash Pt °F: Non-combustible
Thinner: Water
Clean Up: Soap & Water

Available Colors and Bases:

White

Available Package Sizes:

Quart Gallon 5 Gallon

(Weight Per Gallon: 9.7 lbs. ± .5 lb)

Drying Times:

To Touch: 2 hrs.

To Handle: 4 hrs.

To Recoat: 4 hrs.

(@ 70-77 °F, 50% R.H.)

Surface Spread Rate:

Smooth: 300-350 s.f./gal.

Porous: 175-300 s.f./gal.

(Spray Application is 50% of above)

Tools and Equipment: