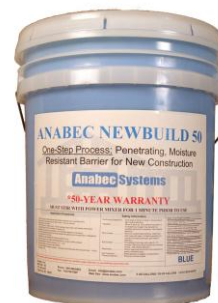


NewBuild 50

Product Description

Anabec's **NewBuild 50** is a microbial barrier product specifically designed for application to new unfinished building surfaces, including wood fibers, brick, block, plaster and unfinished drywall, among others. The product uses the anti-microbial properties of silver and advanced coatings technology which allows the active ingredients to penetrate a material's surface, allowing the product to work from within the material.



Application of NewBuild 50 to new building materials is a proactive approach to combatting mold contamination in new buildings. The penetrant creates an extremely durable microbial barrier to inhibit microbial activity on the surface of the materials.

Application Information

NewBuild 50 is a stand-alone microbial penetrating barrier. It is applied only to new building materials.

The use of Advanced Cleaning Solution to spot clean any surface of new building products that show visible evidence of microbial growth. This can occur with new (un-dried) lumber and materials left outdoors.

This product is appropriate for use on new unfinished building material surfaces such as drywall, plaster, concrete, brick and wood.

The NewBuild 50 product can serve as a primer for latex paints on raw building materials

The product can be applied with an airless sprayer. Airless sprayer tip size 0.011 – 0.015.

Available in clear, white or Anabec Blue.

User should check material compatibilities prior to application to hydrocarbon based building materials.

General Characteristics

Ready to Use
Surface penetrant
Microbial barrier
Leaves faint sheen

Properties

Appearance	Clear, White. Blue
Odor	faint solvent
pH	neutral
Density	8.40 lbs/gals
Viscosity (Zahn #2)	13-15 secs
Flash Point	not combustible
Calculate VOC	0.335 lbs/gal

Packaging / Use

5 gallons RFU	
Do NOT allow to freeze	
Shelf Life	1 year
Coverage	800-1000 sq ft / gallon
Dry to touch	2 hours
Dry to recoat	24 hours
Stir prior to use	
Cleanup with Soap/Water	