# **Anabec Systems**

Application Notes: x90

#### **WAYS TO APPLY**

- ✓ Airless Sprayer (0.019 spray tip)
- ✓ Roller / Brush

#### **PACKAGING**

- ✓ Available for sale in 5 gallon pails.
- ✓ Available in solid white (tintable)
- ✓ Ready to use

#### **PRECAUTIONS**

- ✓ Appropriate for unfinished building materials
- ✓ Not appropriate to apply to exterior surfaces
- ✓ Do not allow to freeze
- ✓ Packaged and intended for commercial use
- ✓ Completely review the SDS and Product Label prior to use



## **Typical Uses**

- Moisture barrier for unfinished construction material
- ✓ Stain cover-up
- ✓ Post mold remediation
- ✓ Post flood cleanup
- ✓ Post fire damage
- ✓ Suitable as a primer coat

### How it works

- ✓ The x90 coating is a latex based coating that contains nano-silver and high levels of titanium dioxide.
- ✓ The coating covers surface stains with one coat.
- ✓ The coating provides a moisture barrier to reduce moisture uptake of the substrate.
- ✓ Silver is a natural antimicrobial.

## **Application Notes**

- ✓ In order to achieve the best results, Anabec recommends first cleaning soiled areas with Anabec's Advanced Cleaning Solution.
- ✓ If a disinfection product is required, apply Anabec's anaSPHERE following cleaning.
- ✓ Allow previously cleaned building materials to fully dry prior to application of coating.
- ✓ Moisture content of the building material should be 16-20%.
- ✓ Prior to product use, mix thoroughly using a powered paddle mixer. Mixing times may vary based on mixer power and product settling.
- ✓ If adding any tint, do so during the mixing process and mix thoroughly to ensure color consistency.
- ✓ For best results apply with an Airless Paint Sprayer using tip size 0.019. Product gets an estimated 250-400 square foot per gallon of coverage, based on substrate profile.
- ✓ When applying with brush / roller coverage may be less.
- ✓ Product is dry to touch in 60-120 minutes, completely dry in 18-24 hours.
- ✓ Clean up equipment with soap and water.

For more information: www.anabec.com