

GENICS INC.

GENICS CuB



- Genics CuB is an oil-free, environmentally safe, industrial and home use wood preservative
- Can be easily applied by dipping, brushing, rolling, spraying or injecting
- Water based, Copper-Boron cobioicide with no odor and virtually zero VOC's



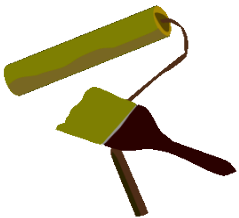
Application

Genics CuB is a very effective US EPA approved (71653-6) and PMRA (Canada) pending, decay prevention system for wood. It is easy to apply and gives a broad and effective control for fungal decay and wood-boring insects. Genics CuB is applied like conventional preservatives but eliminates the traditional risks inherent with traditional products.



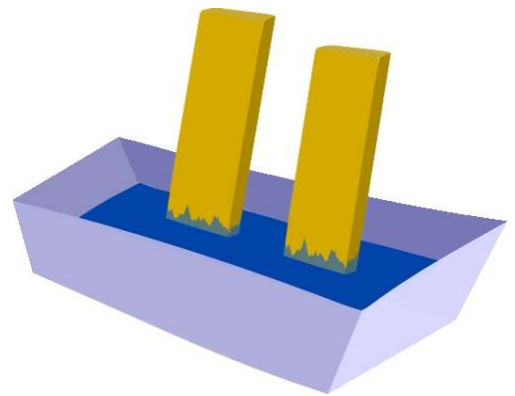
Internal Flooding

- Genics CuB is a great replacement for traditional internal treatments; CuB's extremely low risk characteristics make it safe to transport and use. Application may be made by drilling 1/2" holes, then injecting the solution into infested/decayed areas until refusal occurs.
- Genics CuB may also be applied as foam by adding 3 to 8 ounces of foam per gallon of solution. This is an excellent option when dealing with large voids and insect galleries. Apply foam so as to completely fill the void and contact all surfaces in the void space. Plug all holes with Genics 9/16" Cobra Plugs.



Brush/Roller/Spray/Dip Treatments

- Genics CuB can also be used to dip treat and as a topical treatment before a wood sealer is used.
- Apply Genics CuB into bolt holes before inserting bolts to reduce the chance of associated decay
- Genics CuB can also be applied to pole top before applying Genics *Cobra*™ CAP



Efficacy Data

Genics CuB is comprised of three internationally recognized, highly effective wood preservatives: Anhydrous Disodium Octaborate, Copper Oxide and Boric Acid. It is a co-biocide – both a fungicide and an insecticide.

Independent studies conclude that the combination of boron and copper in the Genics CuB formulation is effective at preserving wood against decay, fungi, mold, insects, ants and termites.

- Boron is most effective against basidiomycetes and insects,
- Copper protects outer wood surfaces against soft-rot fungi; together they cover the broadest spectrum of preservation.

Genics has conducted independent studies from various research institutes including; Forintek, Alberta Research Council, University of Mississippi State, Oregon State University, Powertech Laboratories (BC), University of Hawaii.

Health and Safety

Designed for industrial applications, Genics CuB is also safe enough for use inside of homes and on fences and decks. Genics CuB is a water based preservative and therefore has virtually zero volatile organic compounds (VOC's). It is non-toxic to humans.

When applying Genics CuB, most states and provinces require no special personal protective equipment.

** Always check with local and State governments to ensure compliance*

Available Sizes

5 Gallon Pail
#23210

1 Gallon Bottle
#23204

1/10 Gallon Caulking Tube (as a gel)
#23800