



- Lower ecotoxicity
- No dioxins, furans or heavy metals
- 50-year limited warranty

THE PERFECT TREATED WOOD POLE

LONG-TERM EFFICACY COMBINED WITH LOW ENVIRONMENTAL IMPACT

The first major innovation in treated wood pole protection in years, with decades of performance data.

WHAT MAKES THE PERFECT POLE?

- The UltraPole™ NXT pole is treated with an oil-borne preservative that makes it easy to climb.
- The active ingredient in UltraPole NXT is not a Restricted Use Pesticide.
- The active ingredient in UltraPole NXT is not persistent in soil.
- UltraPole NXT treated poles have low to no odor.
- The active ingredient in UltraPole NXT is also used in Ecolife®, one of the most popular and environmentally-advanced preservatives used in decks across America.
- UltraPole NXT uses less energy, fossil fuels, and water to produce; with lower ecotoxicity than other materials used in poles.
- The UltraPole NXT pole has a wider range of disposal options at end of life.
- UltraPole NXT is the only oil-borne preservative treated pole with a 50-year limited warranty.



treatedwood.com

ULTRApole™ NXT



The only oil borne preservative
whose active ingredient is also
used in residential decks.

About the Active Ingredient - DCOI

The Electric Power Research Institute (EPRI), the leading utility industry research group initiated tests conducted by Mississippi State University (MSU), a leader in wood preservative research. MSU compiled 28 years of field data on DCOI, the active ingredient in UltraPole NXT, that showed DCOI (4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one) is an extremely effective wood preservative.

DCOI earned the EPA's Presidential Green Chemistry Challenge Award in 1996 for its use as an alternative to tributyl tin (TBT) compounds in marine antifoulant coatings.

DCOI is used in, and currently sold as:

- a marine antifoulant
- an algacide for cooling towers
- a wood preservative fungicide component in the AWP standard EL2 formulation known as EcoLife®. EcoLife is the best performing non-metal based above ground residential deck preservative on the market.
- DCOI is very effective when used as a fungicide/bactericide for in-can paint formulations.

Lower Environmental Impact

- The effectiveness of DCOI at lower retentions translates into less chemicals overall in the environment.
- DCOI is non-persistent in the soil and breaks down readily into harmless compounds.
- Compared to other materials such as steel or concrete, DCOI treated UltraPole NXT poles use less energy, fossil fuels and water; while producing less acid rain, ecotoxicity and greenhouse gases.
- DCOI is not a Restricted Use Pesticide.
- At the end of life, instead of disposing in increasingly restrictive and expensive landfills, UltraPole NXT poles have a wider range of disposal options.

Warranty

UltraPole NXT is the only oil-borne preserved pole in the industry with a warranty. Viance confidently warrants UltraPole NXT against structural damage caused by termites and decay for 50 years. See the UltraPole NXT Warranty for terms and conditions.

Pole Hardware

Pole hardware that is suitable for penta and CCA poles is also suitable for UltraPole NXT poles.



UltraPole™ NXT treated wood products are produced by independently owned and operated pressure-treating wood facilities.
UltraPole™ NXT and Viance® are registered trademarks of Viance, LLC. All logos and trademarks are exclusive property of their respective owners.
© Viance, LLC 2019. All rights reserved. PMG 2101 042019

VIANCE®

Viance - Treated Wood Solutions, 8001 IBM Drive, Charlotte, NC 28262 | For more information, call 1-800-421-8661 or visit treatedwood.com.