

## Termidor HE and Water Conservation

August 7, 2015, Los Angeles, California – The California drought has severely affected the way Californians now live, creating economic strains and negative environmental impacts. Now several industries have begun brainstorming ways to help alleviate the problem, however few have taken definite steps to improve. Ecola, an ecologically conscious pest control company, is taking the lead by utilizing a new and effective product.

Saving both time and water, Ecola utilizes Termidor HE, a termiticide that is considered the most efficient one on the market today. It is made by BASF as part of its sustainability initiatives. HE stands for high efficiency. The product has been designed to greatly improve the application of the termiticide when it comes to volume, precision, time and labor. It targets the subterranean termites to eliminate colonies from the property.

What makes Termidor HE ideal for California's drought is that it uses half the water of a Perimeter Plus application without sacrificing the quality of the active ingredient applied to the soil. It requires two gallons per ten linear feet. For instance, Ecola uses 40 gallons of water for a 200 linear foot home, compared to 80 gallons with traditional anti-termite treatments. This means that utilizing this product alone, Ecola will save thousands of gallons of water in the long run.

By using only half the amount of water of other liquid termiticides, Termidor HE is the best solution to get rid of termites while reducing environmental impact; it's reduced water-usage has improved the amount of time and efficiency required for a job. For the same example of 200 linear foot home, the amount of soil to be removed and replaced with the use of Termidor HE is a ton less compared to traditional pest control treatments, meaning less impact on your home or property.

When it comes to termite control, ECOLA is an expert at providing effective and ecologically conscious solutions. This is why it's decision to use Termidor HE is a no-brainer. The product is

in a class on its own in effectiveness, reliability and reduced impact on the environment. There are no other termiticides on the market today that require less drilling, trenching, and water as Termidor HE.

About Ecola Services Inc.

Ecola Services Inc., has been specializing in alternative termite and pest control treatments for over 30 years. Unlike traditional pest control methods, Ecola offers an arsenal of alternative treatments including: Ecola Heat, Microwave, Electro-Gun, and Borates. Ecola Heat, specifically, takes care of drywood termites and bed bugs. This method is the only recognized alternative to full structure fumigation. There is no other non-chemical method, not even orange oil that can state this claim.

To learn more about Ecola's unique treatment offerings and effective eco-friendly solutions, visit <http://ecolatermite.com/>.