

WHAT MAKES THE SENTRICON SYSTEM SO GREEN?

THE SENTRICON SYSTEM HAS IMPRESSIVE ENVIRONMENTAL CREDENTIALS:

MINIMAL USE OF ACTIVE INGREDIENT.

The Sentricon System uses only a few grams of active ingredient on each property, compared with a liquid chemical treatment that surrounds a typical structure with more than 200 gallons of diluted chemical. Recruit™ termite bait is strategically placed in Sentricon® stations only when and where needed to further minimize the amount of active ingredient in the environment.

TARGETED NATURE OF ACTIVE INGREDIENT.

The active ingredient in Recruit termite bait is an insect growth regulator that stops the molting process that termites require for growth. This molting process in the termite's life cycle is not present in mammals. Therefore, the active ingredient is very specific to termites.

THE REDUCED RISK PESTICIDE INITIATIVE.

The premier bait used in the Sentricon System was the first termite treatment active ingredient accepted for registration by the U.S. Environmental Protection Agency (EPA) under the strict requirements of the Reduced Risk Pesticide Initiative. This distinction was based on its low impact on human health, low toxicity to nontarget organisms (birds, fish and plants) and low potential for groundwater contamination when compared with other commercially available termite treatments.

THE PRESIDENTIAL GREEN CHEMISTRY CHALLENGE AWARD.

The Sentricon System has earned the Presidential Green Chemistry Challenge Award, something no other termite control product can claim. This award is one of the federal government's top environmental honors and recognizes technical innovation that incorporates environmentally responsible chemistry into its design, manufacture and use.



It's no coincidence that Sentricon stations are green.

