THEM

Sentricon 2011
ON DUTY 24/7. WITH 2X MORE BAIT.

Thanks to research and innovation, Sentricon now packs a more powerful punch.

Twice the bait: 150 grams instead of 65 per station. Bait so ono termites prefer it over wood. Bait so durable and long-lasting that you only have to check for termites once a year. But—better safe than sorry—Environ Control monitors three times a year.

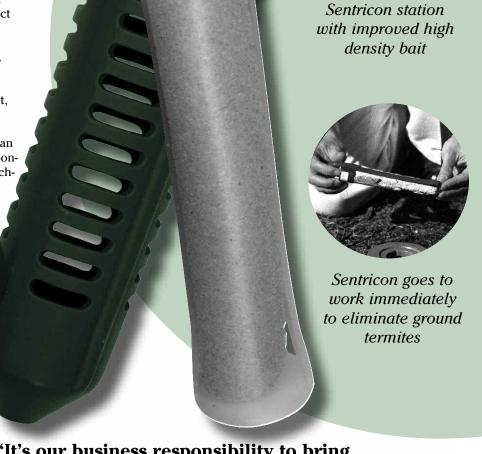
In 2011 Sentricon's new high density bait is inserted in all stations from Day One. No waiting for termites to show up. It's bait that's always active, always ready. It's like having an Environ Control technician on property around the clock.

It's "green" termite control that doesn't leach into the soil or affect the water table. Sentricon is the only termite control product to win the Presidential Green Chemistry Award.

And, great news in this tough economy, Sentricon AlwaysActive (AA) technology is yours at no extra cost.

Wayne Koide, Environ Control president, says all current customers will be offered Sentricon AA at contract renewal.

"We have a vision to be better today than yesterday," he adds. "It's our business responsibility to bring the best termite-fighting technology to our customers."



"It's our business responsibility to bring the best termite-fighting technology to our customers." Wayne Koide, Pres., Environ Control





Sentricon at work in Ewa

Homeowner:
Josefina Abellera
Site profile:

- Jan. 2010: Installed 32 in-ground stations, plus 3 above-ground stations active with termites.
- May 2010: Termites eliminated with Sentricon high density bait.

Her story:

I'm so happy now—no termites, no problems! Last January, I found lots of termite droppings in my bathroom, the kitchen, even in the closet-droppings that looked like sand. I called several termite companies and interviewed them. When I talked to Bob Koide (retired **Environ Control** founder), he explained everything. He was clear, straightforward. I selected him right away. Bob told me my house was the perfect site to test the new Sentricon high density bait. Why not? I was anxious to get rid of all those termites. Now I have peace of mind.

Waipahu High seniors win Environ Control science fair prize

'Ae'ae, a native Hawaiian plant, played a key role in their science fair project.

So did hard work and perseverance.

With these major elements, Waipahu High seniors, Jaubeline Butay and Jessika Magbanua, earned the Environmental Sciences Award at the 2011 Hawaii State Science Fair.

The \$300 award, donated by Environ Control to celebrate its 25th anniversary, recognized the project that best demonstrated protecting and safeguarding the environment. The project could address water, air quality, soil and land management issues.

Jessika and Jaubeline can rattle off the project title with ease:

"Phytoremediation of Pollutants in Waipahu Freshwater Streams Utilizing Native Hawaiian 'Ae'ae (Bacopa monnieri)," or in layman terms, using the 'ae'ae plant to reduce pollutants such as ammonia, nitrates and phosphates in Waipahu streams.

The girls researched topics, found a mentor and quickly encountered procedural problems, such as collecting water samples, measuring pollutants and ensuring consistency.

"We joked about quitting,"
Jaubeline admitted. "It wasn't
fun anymore. But we couldn't
give up. We weren't doing it for
the grade. We were doing it for
ourselves."

Their science project concluded that 'ae'ae worked effectively.

And there were life lessons, too.
Jessika reflected, "I learned presentation skills: how to talk to the judges and be comfortable explaining our process." The project reinforced her love for science and solidified in her mind the hands-on laboratory work she wants to do as a trained microbiologist.

For Jaubeline, the project tested her time management, communications and negotiation skills: "I had to balance my roles as daughter, student, competitor, leader, volunteer, employee. There were days we started our lab work at 1 p.m. and didn't leave until 6. I want to be a pediatrician, so I'm learning to prioritize a busy life."



Phytoremediation of Pollutants in Native Hawaiian 'A

Jaubeline Butay, Waipa

