



**Department of  
Entomology**

Disclosure AG-2012-24, AG-2012-31

## Effective Combination Termite Control

**Inventors:** Gregg Henderson, Wang Cai, Bal K. Gautam

### **Description:**

LSU AgCenter scientists have discovered a novel termite bait that combines both chemical and bacterial control methods together. This combination lowers termite resistance to bacterial infection and is more environmentally friendly than a purely chemical method. Lab experiments have shown a significant difference in the mortality of termites with the combination treatment as compared to chemical treatments alone as early as the fourth day of treatment.

### **Advantages:**

- Higher termite mortality
- More environmentally friendly

### **Commercial Uses:**

- Termite bait

**Find Intellectual Property on the Web @ [www.lsuagcenter.com/intellectual](http://www.lsuagcenter.com/intellectual)**