



THE WHITE HOUSE



U.S. CAPITOL



ELLIS ISLAND



'IOLANI PALACE

# PRESERVING U.S. HISTORY. PROTECTING OUR NATIONAL TREASURES.

To preserve our nation's history, caretakers of national landmarks cannot take chances with subterranean termites — devastating insects that cause more than \$5 billion in damage and repair costs each year.<sup>1</sup> Active in every state except Alaska, a termite colony can number in the millions, working unseen around the clock.

Caretakers of many historic treasures trust the No. 1 brand in termite protection<sup>2</sup> — the Sentricon® System — to preserve and protect our national landmarks. Sentricon is proven to eliminate the entire termite colony — not just individual termites. Sentricon stations are placed in the soil around the structure and are less disruptive than other termite treatments which may require digging around and drilling into these delicate, historic buildings.

An environmentally responsible termite treatment<sup>1</sup>, Sentricon uses Recruit® termite bait strategically, cleverly exploiting termite biology and behavior to spread the bait and destroy the entire termite colony. The premier bait used in the Sentricon System is the first product registered by the U.S. Environmental Protection Agency under the strict requirements of the Reduced Risk Pesticide Initiative. In fact, it's the only termite control product ever to receive the Presidential Green Chemistry Challenge Award, one of the U.S. government's top environmental honors.

 **SENTRICON**®



# THE SENTRICON® SYSTEM MAKES TERMITES HISTORY.

## THE WHITE HOUSE

The Sentricon® System has been protecting the White House since February of 1998 when termites were discovered in the West Wing. The colony was eliminated, and Sentricon remains in place today to keep termites out of "The Nation's House."

## U.S. CAPITOL

This national treasure had been plagued with termites since 2002 when termites swarmed inside the building. Liquid chemical treatments couldn't stop them. In 2011, Sentricon was installed and continues to protect against future infestations.

## ELLIS ISLAND

Heavy termite activity was discovered on the east end of the island in October 2004. Sentricon stations were baited with Recruit® termite bait to begin the colony elimination process. No termite activity has been discovered since, and Sentricon remains in place to protect against any new activity.

## HOLANI PALACE

In the 1990s, Formosan termites completely destroyed the Palace Coronation Pavilion, and it had to be rebuilt. In the late 1990s, Sentricon above-ground stations were installed inside the two palace towers and Sentricon stations in the soil around the perimeter of the structure. All invading colonies were eliminated.

## STATUE OF LIBERTY

First detected in 1994, the termite infestation escalated until 1996 when Sentricon was installed. In 1997, for the first time in three years, the Statue of Liberty did not experience termite swarmers in the spring, and it has been termite-free since.

## INDEPENDENCE HALL

Sentricon was installed as a preventive measure in April 1999. One month later, termites were discovered during the first monitoring inspection. Four months later, termite activity ceased, indicating the entire termite colony was eliminated.

## SAGAMORE HILL

During an inspection in October 2005, a Certified Sentricon Specialist™ discovered active termite colonies near the caretaker's building. Sentricon was installed, and multiple colonies were eliminated.

## JACKSON SQUARE, FRENCH QUARTER, NEW ORLEANS

Sentricon is ideal for the French Quarter where historic buildings are close together and natural conditions make soil insecticide treatments difficult to impossible. Buildings in this area are being protected by the Sentricon System as are a number of individual historic structures throughout the city.



STATUE OF LIBERTY



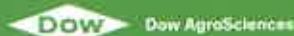
INDEPENDENCE HALL



SAGAMORE HILL



JACKSON SQUARE, FRENCH QUARTER, NEW ORLEANS



Sentricon.com

National Pest Management Association

Jefferson Davis Associates Inc. 2006

As shown by 10 independent university studies and 10 published scientific articles.

The Sentricon System is designed to limit environmental exposure and can be removed if desired.

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Always read and follow label directions.

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