

Title (en)

METHOD OF MONITORING AND CONTROLLING TERMITES WITH HEAT-TREATED WOOD

Title (de)

VERFAHREN ZUR ÜBERWACHUNG UND BEKÄMPFUNG VON TERMITEN MIT WÄRMEBEHANDELTEM HOLZ

Title (fr)

PROCÉDÉ DE SURVEILLANCE ET DE CONTRÔLE DES TERMITES AVEC UN BOIS TRAITÉ PAR LA CHALEUR

Publication

**EP 2160096 A2 20100310 (EN)**

Application

**EP 08772152 A 20080627**

Priority

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- US 77037907 A 20070628
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Abstract (en)

[origin: WO2009006296A2] In a method of monitoring and/or controlling termite populations in an area accessible to the termites a wood that has been heat-treated to a temperature of greater than about 150 degrees C (302 degrees F), in solid or particulate form, is located in the area and monitored. A toxic bait may also be located in the area. In another method, a toxic bait that contains a toxicant and wood that has been heat-treated to a temperature of at least about 150 degrees C (302 degrees F) may be located in the area. In another method, an extract that is extracted from such heat treated wood and in the form of a liquid or a solid/particulate is located in the area to be monitored.

IPC 8 full level

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