

Section 12 Notice Additional Information Required to Fulfill the Terms and Conditions for Conditional Registration

Biobarrier Root Control System, Registration No. 28477, Submission # 2004-1021

During the conditional registration period which has been granted to **December 31, 2009**, the following information is to be generated and must be provided to the Pest Management Regulatory Agency by **December 1, 2009** and should indicate the DACO numbers specified. A partial response to the outlined Terms and Conditions will not be accepted.

Part 3 Chemistry

DACO: 3.5.10
Title: Storage Stability Data
Details: The results from a one-year storage stability study must be submitted as soon as made available.

Part 10 Value

DACO: 10.2.3.3
Title: Efficacy: Small Scale Trials (Field, Greenhouse)
Details: Outdoor Use: To support the number of uses where Biobarrier will be installed outdoors, a field study must be conducted over a 3 year period so as to demonstrate that Biobarrier inhibits, stops, or redirects the root growth of desirable vegetation beyond which is provided by the physical barrier of the non-woven polypropylene fabric carpet alone.

DACO: 10.2.3.3
Title: Efficacy: Small Scale Trials (Field, Greenhouse)
Details: Container Use: To support the use of Biobarrier in container pots where ornamentals or nursery stock are grown, a 1 year confirmatory study must be conducted so as to demonstrated that Biobarrier inhibits, stops, or redirects the root growth of desirable vegetation away from the Biobarrier treatment (i.e., reducing roots rooting-out). It is recommended that a selection of sensitive ornamentals and nursery stock are used in the study.

DACO: 10.3.2
Title: Efficacy: Non-Safety Adverse Effects
Details: Outdoor Use: As part of the field study to be conducted under DACO 10.2.3.3 Small-Scale Trials (above), the overall health and vigour of the desirable vegetation must also be evaluated and reported.

DACO: 10.3.2
Title: Efficacy: Non-Safety Adverse Effects
Details: Container Use: As part of the container study to be conducted under DACO 10.2.3.3 Small-Scale Trials (above), the overall health and vigour of the desirable vegetation must also be evaluated and reported.