

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

**Product Name:**                      *Confine*  
**Registration Number:**    *29100*  
**Application Number**    *2007-8440*  
**PMRA #**                                      *1641204*

During the conditional registration period which has been granted to **December 31, 2010**, the following information is to be generated and must be provided to the Pest Management Regulatory Agency by **September 30, 2010** and should indicate the DACO numbers specified. A partial response to the outlined Terms and Conditions will not be accepted.

### **PART 3                      CHEMISTRY REQUIREMENTS FOR THE REGISTRATION OF MANUFACTURING CONCENTRATES AND END-USE PRODUCTS FORMULATED FROM REGISTERED TECHNICAL GRADE OF ACTIVE INGREDIENTS OR INTEGRATED SYSTEM PRODUCTS**

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**DACO:**                      3.5.10  
**Title:**                      Storage Stability  
**Deficiency:**    The required study for storage stability of the product was not reported.  
**Required data:**                      **A one-year storage stability study is required.**

**DACO:**                      3.5.14  
**Title:**                      Corrosion Characteristics  
**Deficiency:**    The required corrosion study of the product was not reported.  
**Required data:**                      **A one-year corrosion study is required..**

### **PART 10                      VALUE**

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**DACO 10.2.3.2:**                      **Small-Scale Field or Greenhouse Trials**

**I.                      Deficiency: Data provided were insufficient to demonstrate that a single treatment with Confine Fungicide at 1:4.3 dilution rate will suppress pink rot and late blight of potato tubers beyond 77 days in storage.**

**Required DATA:**  
**The applicant must conduct at least 2 additional trials on storage potatoes demonstrating**

that Confine Fungicide is effective in controlling or suppressing pink rot and late blight in stored potatoes for up to 8 months. The following points must be followed when conducting the trials:

**Use pattern and Crops:** Provide at least two efficacy trials on storage potatoes according to the conditionally approved use pattern: application timing, method of application, rate. A dark skinned potato variety or one that is destined for processing must be used in the trials.

**Controls:** The trial must include both an untreated uninoculated check and an untreated inoculated check.

**Application rate:** The proposed rate (1:4.3 dilution; 2 L of mixture to treat 1000 kg potatoes) should be tested.

**Assessment:** Disease severity and incidence on the tuber must both be assessed at 4 and 8 months after treatment. In addition, tuber processing quality (glucose, sucrose, mean fry color) must also be assessed at these intervals.

**Disease pressure:** Trials must be conducted under moderate to high disease pressures. Trials should be inoculated if necessary to ensure sufficient disease pressures. The pathogen present in the trial should be identified.

**Data analysis:** Statistical analysis must be provided for disease incidence, severity, and tuber processing quality.

**Crop phytotoxicity:** A detailed report on any adverse effects of the fungicide application on the tubers should be reported.