

## Section 12 Notice

### Additional Information Required to Fulfill a Condition of Registration

**Product Name:** Mosquiron 0.12CRD-D  
**Registration Number:** 31080  
**Application Number:** 2011-1684  
**PMRA #:** 2970211  
**Date of Issuance:** March 11, 2019

The information specified below is required to be submitted to the Pest Management Regulatory Agency in accordance with section 12 of the *Pest Control Products Act* by **October 15, 2019**.

#### **PART 0 INDEX**

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**DACO:** 0  
**Title:** Index

**Required Data:** Please submit an electronic index of the data package submitted in response to this letter. Please refer to Regulatory Directive 2006-05, *Requirements for Submitting Data Index, Documents and Forms*, for additional information.

#### **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/ 3.5.14  
**Title:** Storage stability data/ Corrosion characteristics

**Deficiency:** A storage stability study, where corrosion characteristics are confirmed, was not submitted

**Required Data:** A storage stability study, where corrosion characteristics are confirmed, must be conducted under at least one of the following regimes:

at least one year's duration at a constant ambient temperature of 20 or 25°C and, if the package is permeable, at a relative humidity of

**50%, with quantitative analysis for the active ingredient(s) at study commencement and following storage periods of 3, 6 and 12 months;  
or**

**at least one year's duration under warehouse conditions that reflect the expected storage conditions of the commercial product (this may include the need for freeze-thaw studies). Where possible, the storage environment should approximate any extremes of temperature or climate expected to occur under actual storage conditions.**

**Quantitative analysis for the active ingredient(s) is required at study commencement and following storage periods of 3, 6 and 12 months;  
or**

**of 14 days' duration under accelerated conditions at a constant temperature of 54°C, with quantitative analysis for the active ingredient(s) at study commencement and after 14 days.**