

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

**Product Name:**                      **Transform WG Insecticide**  
**Registration Number:**            **30825**  
**Application Number:**            **2010-3442**  
**PMRA # :**                              **2273433**

During the conditional registration period which has been granted to December 31, 2016, the following information is to be generated and must be provided to the Pest Management Regulatory Agency by **September 1, 2016** 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 and 3.5.14**  
**Title:**                                    **Storage Stability and Corrosion Characteristics**  
**Details:**                                **The applicant must provide results of storage stability and corrosion characteristics studies performed according to GLP principles.**

**PART 9                                      ENVIRONMENTAL TOXICOLOGY**

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**DACO:**                                    **9.2.9**  
**Title:**                                    **Field studies**  
**Details:**                                **A residue study providing concentrations of sulfoxaflor residues in pollen and nectar at various application rates. It is recommended that the study be carried out on a bee-attractive crop that is relevant to the Canadian use-pattern, such as canola.**

**DACO:** 9.2.4.3  
**Title:** Hive Study (including brood)  
**Details:** A Tier II semi-field study (tunnel test) to assess impacts on the honey bee colony and brood development carried out at the maximum label rate and in accordance with OECD test guidelines. It is recommended that the following three scenarios be investigated in the study: pre-bloom application, evening application during bloom and daytime application during bloom.

**PART 10** **VALUE**

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**DACO:** 10.2.3.3  
**Title:** Efficacy: Small-Scale Trials (Field)  
**Details:** Further value information, in the form of detailed scientific rationales and/or efficacy data, is required to establish efficacy of aerial application. If efficacy data are to be submitted, a minimum of two additional trials would be required to demonstrate consistency. Trials must be conducted on one or more of the proposed crops (cereals, oilseeds, soybean, and/or potato) under sufficient pest pressure to produce meaningful results and be designed to compare treatments applied using spray volumes consistent with those proposed for ground application (minimum 100 L/ha) and aerial application (minimum 30 L/ha).