

**Section 12 Notice** Additional Information Required to Fulfill the Terms

and Conditions for Conditional Registration

Product Name: Scala SC Fungicide

Registration Number: 28011

 Application Number:
 2007-1409

 PMRA #
 1590453

During the temporary registration period, the following information is to be generated and must be provided to the Agency by **December 1, 2008**. Data submitted should indicate the reference numbers specified below. A partial response to the outlined Terms and Conditions will not be accepted.

## PART 7 FOOD, FEED AND TOBACCO RESIDUE STUDIES

**DACO:** 7.2.2

**Title:** Enforcement Analytical Methodology - Livestock Matrices

**Deficiency:** Method RAM AN/0101 Version 2 is not very robust with recoveries

above the acceptable range of 70 - 120% in milk and muscle and below the acceptable range in kidney. Based on the submitted recovery data, Method RAM AN/01/01 Version 2 (or RAM AN/01/02) is considered

conditionally acceptable in livestock matrices.

Required Data: For Method RAM AN/0101 Version 2 (or RAM AN/01/02) to be

considered as the enforcement method in livestock matrices, the

registrant must provide the following:

1) Information describing the various conditions that may be

implemented to optimize Method RAM AN/01/01 Version 2 (or RAM

AN/01/02) recoveries in livestock matrices.

2) New recovery data validating the implemented changes to the

method in livestock matrices.



**DACO:** 7.2.5

**Title:** Storage Stability of Working Solutions

**Deficiency:** The rationale to waive the requirement for additional storage stability of

working solutions under DACO 7.2.5 to satisfy the Canadian requirements (as per DIR98-02) **is considered unacceptable** as the supporting data provided by the registrant could not be found in the following referenced report: Dacus, S.C. (2001), "Radio-Validation of the Analytical Method DGM C05/98-0 for the Determination of Pyrimethanil in Fruits and Vegetables Using Lettuce Treated with <sup>14</sup>C Labelled Pyrimethanil", Aventis CropScience, Residue Chemistry Department, Study No.

AN00R002, Document No. B003142, April 18, 2001.

Required Data: Data illustrating the storage stability of working solutions must be

submitted.

**DACO:** 7.3

**Title:** Freezer Storage Stability - Processed Commodities

**Deficiency:** The freezer storage stability of pyrimethanil residues in apple processed

commodities was not demonstrated over the freezer storage interval of 200

days.

Required Data: Freezer storage stability data demonstrating the stability of

pyrimethanil residues in apple processed fractions must be submitted to validate the freezer storage intervals of the processed samples.

**DACO:** 7.3

**Title:** Freezer Storage Stability - Livestock Matrices

**Deficiency:** Storage stability data depicting the freezer storage stability of pyrimethanil

and the two metabolites AN2 (AE C614276) and AN3 (AE C614277) in milk and livestock tissues as per DIR98-02 for samples that were stored

for more than 30 days were not demonstrated.

Required Data: Freezer storage stability data demonstrating the stability of

pyrimethanil and the two metabolites AN2 and AN3 residues in milk

and livestock tissues.

**DACO:** 7.4.1

**Title:** Supervised Residue Trials - Apples

**Deficiency:** To support the regional registration of Scala SC Fungicide in/on apples in

Quebec and Ontario for the combination of an early season application and a late season application (2.4 kg a.i./ha/season) with a PHI of 14 days, four trials in Zone 5 and three trials in Zone 5B are required as per DIR98-02. Only three trials in Zone 5 and three trials in Zone 5B were submitted.

Required Data: One supervised residue trial in/on apples conducted in Zone 5

according to label directions.