

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

A.H. Marks MCPP-p 600 Liquid Herbicide, Registration Number: 28563, Submission number: 2005-4345

During the conditional registration period which has been granted to *December 31, 2007*, the following information is to be generated and must be provided to the Pest Management Regulatory Agency by *December 1, 2007* and should indicate the DACO numbers specified. A partial response to the outlined Terms and Conditions will not be accepted.

Part 6 Metabolism/Toxicokinetics Studies

DACO: 6.2
Title: Livestock
Details: Ruminant and poultry metabolism studies as per DIR98-02, Section 2.3.3 I.

DACO: 6.3
Title: Plants
Details: Wheat or barley metabolism study as per DIR98-02, Section 2.2.

Part 7 Food, Feed and Tobacco Residue Studies

7.2 Analytical Methodology (Food Crops and Tobacco)

DACO: 7.2.4
Title: Multiresidue Analytical Methodology Evaluation
Details: Evaluation of mecoprop-p through the Multi-Residue Methods (MRM) as per DIR98-02, Section 4.

7.3 Freezer Storage Stability Test

DACO: 7.3
Title: Freezer Storage Stability Test
Details: Freezer storage stability data for sample of crop residue trials, processing studies and livestock feeding studies stored frozen for more than 30 days as per DIR98-02, Section 5.

7.4 Crop Residue Data

DACO: 7.4.1

Title: Supervised Residues Trial Study

Details: Supervised residue trials in/on wheat, barley and oats as per DIR98-02, Section 9.

DACO: 7.4.2

Title: Residue Decline Study

Details: Two residue decline studies, one each for barley and wheat as per DIR98-02, Section 9.7.

DACO: 7.4.3

Title: Confined Crop Rotation Study

Details: Confined crop rotation trial study as per DIR 98-02, Section 13.

DACO: 7.4.5

Title: Processed Food/Feed

Details: Processing study on wheat or barley treated with mecoprop-p, as per DIR98-02, Section 10.

DACO: 7.5

Title: Livestock, Poultry, Egg and Milk Residue Data (from feeding of treated crops)

Details: Cow and poultry feeding studies conducted with mecoprop-p, as per DIR98-02, Section 8.