Addendum No. 1 to MRIDs 44411334, 44647901, 44647902, 45387801

DER Study Titles:

Speth, R. M. 1997. Terrestrial field dissipation of CGA-215944 50WP on bare soil in New York. Ciba (Novartis) Laboratory Project 10: 189-95 and ABC Laboratory Project 10: 42962. Unpublished study performed by Ciba (Novartis) Crop Protection, Hudson, NY (field phase), and Ciba (Novartis) Crop Protection, Greensboro, NC and ABC Laboratories, Columbia, MO (analytical phases), and submitted by Novartis Crop Protection, Inc., Greensboro, NC.

Fieser, 1. and R. M. Speth. 1998. Terrestrial field dissipation of CGA-2l5944 50WP on bare soil in New York - Addendum No.1. Ciba (Novartis) Laboratory Project 10: 189-95 and ABC Laboratory Project 10: 42962. Unpublished study performed by ABC Laboratories, Inc., Columbia, MO; and submitted by Novartis Crop Protection, Inc., Greensboro, NC.

Petit, J. B. 1998. Independent laboratory validation of analytical method AG-666: Analytical method for the determination of GS-23199 and CGA-294849, metabolites of CGA-215944, in soil by high performance liquid chromatography with UV detection including validation data. Novartis Laboratory Project 10: 324-97 and CAL Laboratory Project 10: 003-29. Unpublished study performed by Centre Analytical Laboratories, Inc. (CAL), State College, PA; and submitted by Novartis Crop Protection, Inc., Greensboro, NC.

Speth, R.; Gresham, M. (2000) Terrestrial Field Dissipation of CGA-215944 50WP on Bare Soil in New York Addendum No. 2 to Final Report (MRID 44411334): Lab Project Number: 42962: 189-95. Unpublished study prepared by Novartis Crop Protection, Inc. & ABC Labs., Inc. 44 p.

Guideline Number: 835.6100

PC Code: 101103

Reason for changes:

- A study classification was not provided on the original DER, therefore a classification has been assigned for clarification purposes.

Revised by: Jessica L. O. Joyce Date: 2-8-2018

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