

CHANGE # 1

IR-4 PROTOCOL AMENDMENT FORM*

Project Title: Fluxapyroxad+Pyraclostrobin/Stevia
Lab I.D. No.: 12535.19-CAR15

PR No.: 12535

Description of Changes:

1. In Section 29 under Reference Methods, change the reference method for pyraclostrobin from:

"Method for the Determination of BAS 421 F, BAS 480 F, BAS 500 F, BAS 500-3, BAS 505 F, BAS 510 F, BAS 550 F, BAS 555 F, BAS 560 F and BAS 560 F and BAS 700 F in Plant Matrices," Dated June 11, 2008; Authors: Angelika Lehmann, Bemd Schwarz, Beate Hopf, Irmgard Dolich, Sven Donner, Dr. Christiane Mackenroth and Dr. Michael Bretz; BASF SE, BASF Agricultural Center Limburgerhof, Ecology and Environmental Analysis, P.O. Box 120 67114 Limburgerhof, Germany.

To:

"Method for the Determination of BAS 421 F, BAS 480 F, BAS 500 F, BF 500-3, BAS 505 F, BAS 510 F, BAS 550 F, BAS 555 F, BAS 560 F and BAS 560 F and BAS 700 F in Plant Matrices," Dated June 11, 2008; Authors: Angelika Lehmann, Bemd Schwarz, Beate Hopf, Irmgard Dolich, Sven Donner, Dr. Christiane Mackenroth and Dr. Michael Bretz; BASF SE, BASF Agricultural Center Limburgerhof, Ecology and Environmental Analysis, P.O. Box 120 67114 Limburgerhof, Germany.

2. In Section 29 under Reference Method Modifications/Method Validation, Sample Analysis and Storage Stability Analysis, change the identification of the metabolite of pyraclostrobin from BAS 500-3 to BF 500-3.

Reason for Changes:

The metabolite of pyraclostrobin was incorrectly identified in section 29 of the protocol.

Impacts on Study:

There is no impact on the study as the correct identification of the metabolite was provided.

Authorization:

Chelsea Bonetti 3-25-19
Study Director (DATE)
Chelsea Bonetti

Deborah Carpenter March 25, 2019
Sponsor Representative (DATE)

cc: IR-4 QA M. Hengel