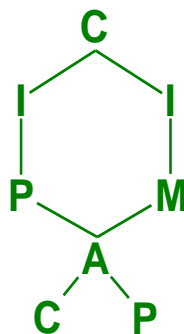


CIPAC

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Commission Internationale des Méthodes d'Analyse des Pesticides (CIMAP)

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CIPAC INFORMATION SHEET No 302

Your Ref:
Our Ref: LB
11 December 2013

617. trifloxystrobin

This is to inform you that Bayer CropScience AG is planning to organize a collaborative trial on a method for trifloxystrobin.

Principle: Trifloxystrobin content is determined by reversed phase HPLC using isocratic elution (plus gradient flush after elution of the active substance) on a 50 mm x 4.6 mm, 2.6 µm Phenomenex Kinetex C18 column (or equivalent, with the same selectivity), with mobile phase composed of acetonitrile/ acidified water (60/40) and UV detection at 280 nm. Quantification is done by external standardization.

Scope: It is intended to analyze seven samples consisting of two technical materials (TC) and five formulation samples (1 AL, 1 FS, 1 EC, 1 SC and 1 WG). Samples and trifloxystrobin analytical standard will be supplied.

Time schedule: The collaborative trial is intended to be carried out during February – April 2014. The participating laboratories are expected to send their results by 30 April 2014 at latest. Those who wish to participate should contact the organizer before 8th January 2014.

Note: The trial is limited to maximum 20 participating laboratories because of the availability of samples. The selection is done based on the application order.

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Yours sincerely

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