

Annual CIPAC/FAO/WHO Report Form on the Quality Control of Pesticides

Country/Name and Address of the Institution (contact person):

Austria/

Austrian Federal Office for Food Safety

Institute for the Evaluation & Authorization of Plant Protection Products

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1 - Essential Information

Reporting period/year:	Number of samples analyzed (1)	Number of non-compliance (2)	Uses (3) (optional)
01.01.2010 – 31.12.2010	14	2	Agricultural use: 14
			Public Health use: -
			Home and Garden use: included in total, Not recorded separately -
			Other uses (please specify): -

(1) Any sample, including those of active inspection and registration control samples.

(2) Non-compliance with FAO/WHO or national pesticide specifications.

The reason of non-compliance: Physical parameters (2)

.) reasonable suspicion of not authorized compositions (FTIR comparison)

(3) If possible, please indicate the use/destination of the pesticide analyzed. If the pesticide has various uses, it should be included only in one category and should be explained under item 2 (comments).

.) 14 Herbicides

2 - Any comments and/or background information

.) Samples from the market have been compared with original samples from the approval holders in terms of the composition

3. CIPAC Activities

Participation in the following collaborative trials:

CIPAC Small Scale Collaborative Trial on Fosthiazate Nr. 585

Company: ISK Biosciences Europe S.A. Belgium

4. DAPA Activities

Participation in the following collaborative trials:

1) DAPA Collaborative Trial, small scale study

Chlorfenapyr DAPA R-198-83-10

Company: BASF SE, Agricultural Center Limburgerhof , 67117 Limburgerhof, Germany

2) DAPA Collaborative Trial

Toluene - Determination of relevant impurity toluene in formulations-GLC, ext. Std.

Company: Bayer CropScience AG, Development - Formulation Technology
40789 Monheim, Germany