

Annual CIPAC/FAO/WHO Report Form On the Quality Control of Pesticide 54th CIPAC meeting. Slovenia, 2010

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

Pesticide Research Group
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1. – Essential Information

Reporting Period/year	Number of samples analyzed (1)	Number of non-compliance (2)	Uses (3) (optional)
January - December 2009	4165	56	Agricultural use : 4149 Public Health use : 16 Home and Garden use : - Other use (please specify) : -

- (1) Any sample, including those of active inspection and registration control samples.
(2) Non-compliance with FAO/WHO or national pesticide specifications.
(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).

2. - Any comments and/or background information

Majority of the pesticide samples analyzed were used in agriculture sector. Total 4165 Samples were analyzed for active ingredient content during 2009. Where 749 samples were taken from entry points, 96 samples were collected during the registration process, 1248 samples were randomly taken from open markets, and the remaining 2071 samples were taken from private and government section. Most of non-compliance samples found were the samples taken from the open markets. The samples for registration were analyzed for active ingredients, physical and chemical properties according to FAO/WHO specifications.

3. Information regarding CIPAC activities

Pesticide Research Group Laboratory has participated in following collaborative trials as follow:

- dimoxystrobin organized by BASF.