

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

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**1 - Essential Information**

Reporting period/year:	Number of samples analyzed (1)	Number of non-compliance (2)	Uses (3) (optional)
1 January – 31 December 2007	248	23	Agricultural use: yes
			Public Health use:
			Home and Garden use:
			Other uses (please specify):

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

(2) Non-compliance with FAO/WHO or national pesticide specifications  
- 23 samples;

The reason of non-compliance:

23 non-compliance - 6 samples contrafate;  
- 16 samples non-compliance (content of active ingredient);  
- 1 samples non-compliance (suspensibility);

Other samples analysed:

- 3 samples of soil;  
- 3 samples of seeds;

(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).

- Agricultural use

**2 - Any comments and/or background information**

The Central Laboratory for Quality Control of Pesticides within Central Laboratory for Phytosanitary Quarantine carries out its activity as follows:

From total number of samples analyzed 248, were analysed:

- 83 samples analyzed in view of registration of plant protection products;

- 28 samples analyzed in view of low enforcement;
- 137 samples for 36 active substances were analysed in the National Monitoring Program for Quality Control of Plant Protection Products in 2007 (76 samples in Central Laboratory and 61 samples in 4 county laboratories).

### **3. CIPAC Activities**

Participation to 5 collaborative trials for the following active substances:

- for cyprodinil organized by Syngenta, Switzerland;
- for fenithrothion organized by Sumitomo, Japan;
- for mefenphyr organized by Bayer CropScience, Germany;
- for boscalid organized by BASF, Germany;
- for indoxacarb by Du Pont, USA;