

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

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

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## 1 - Essential Information

Reporting period/year:	Number of samples analyzed (1)	Number of non-compliance (2)	Uses (3) (optional)
2009	931	18	Agricultural use: 931
			Public Health use:
			Home and Garden use:
			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:

- 1 packaging non-compliance
- **14 counterfeit products (93.1 t quantity)**
- 3 active ingredient content lower than the prescribed value

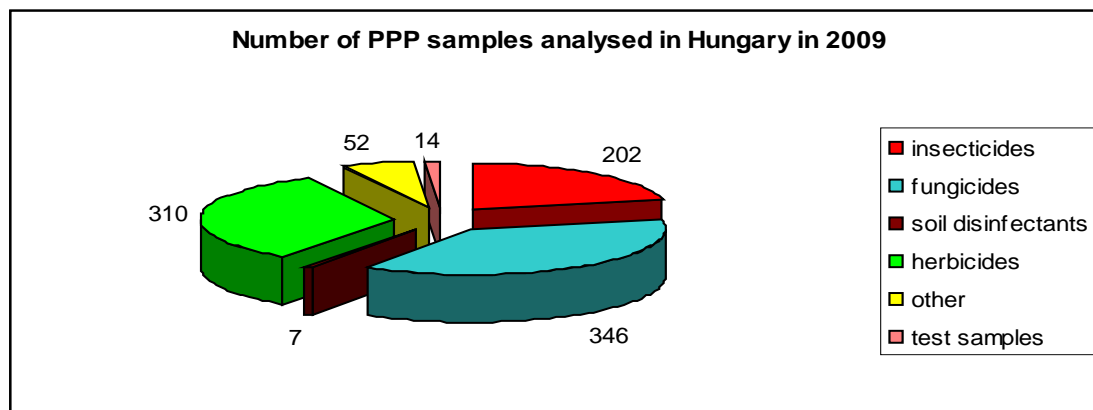
(3) If possible, please indicate the use/destination of the pesticide analyzed. If the pesticide has various uses, it should be included only in one category and should be explained under item 2 (comments).

## 2 - Any comments and/or background information

The Hungarian Plant Protection Network is controlling the Hungarian plant protection products market according to a programme of analysis of these products carried out in the official laboratory of the network. Samples are collected from wholesalers and retailers according to a previously established sampling plan.

In 2009 the laboratory was accredited according to the MSZ EN ISO/IEC 17025 standard, registration number: NAT-1-1594/2009.

The composition of the checked samples in 2009 was:  
37.2% fungicides; 21.7% insecticides; 33.3% herbicides; 0.8% soil disinfectants; 5.6% other,  
1.4% test samples.



Samples were analysed for active ingredient content as well as key physical or chemical characteristics and in special cases for impurities.

The total amount of the checked plant protection products was 177.5 ton.

### 3. CIPAC Activities

In 2009 the laboratory took part in the following CIPAC collaborative trials:

- **1.** Clothianidin CIPAC Collaborative Study (Sumitomo)
- **2.** Dimoxystrobin CIPAC Collaborative Study (BASF)
- **3.** Interlaboratory Comparison, Proficiency testing of physicochemical properties of pesticides formulations