

## Annual CIPAC/FAO/WHO Report Form on the Quality Control of Pesticides 2008

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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 2008	622	23	Agricultural use: 567
			Public Health use:
			Home and Garden use:
			Other uses (please specify):55 use Formulations of shampoos, soaps, powder and topic solutions with insecticides to eliminate fleas, ticks and others in bovines, equines, cats and dogs. And antiparasites as Ivermectin

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

(2) Non-compliance with FAO/WHO or national pesticide specifications 23 samples.  
The reason of non-compliance:

-Content active ingredient 22 samples (16 low, 6 high) and 1 incorrect label declaration of active ingredient

(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 following table shows details of pesticides analyzed for biocide action.

Most of the pesticides analyzed by biocide action were:

**Herbicides** : Paraquat (78), 2,4-D(46), Glyphosate(26)  
Triazine(24).

**Insecticides**: Methamidophos (30), Parathion Methyl(25)  
Endosulfan (11), Phoxim(8)

Biocide action	Samples Analyzed
Insecticides	293
Herbicides	241
Fungicides	79
Others	9
Total	622

We have analyzed 174 samples from the private sector who want to know the quality of their products

### 3. CIPAC Activities

We organized the 8<sup>th</sup> FAO/WHO Joint Meeting on Pesticides Specification (JMPS) and 53<sup>rd</sup> CIPAC Meeting in El Salvador.