

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

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Note 1: The data was collected from the Provincial ICAs laboratories during 2014 MOA annual routine pesticide market supervision.
Note 2: Only samples for agriculture use were taken and analyzed, and no other parameter was determined except the content of ai.
Note 3: Fungicide with the highest qualified rate of 90.2%, following by insecticide 81.4% and herbicide 85.3%, respectively.

Reporting period: Jan 1 - Dec 31 2015

Sample summary

Where one product constitutes one sample

	Total	In spec	Out of spec	% out of spec
Samples	4639	3904	735.0	15.8
A.I's	4639	3904	735.0	15.8
Relevant Impurities	XXX	XXX	XXX	XXX
Phys/chem tests	XXX	XXX	XXX	XXX
Label checks	XXX	XXX	XXX	XXX

1. Agricultural use

Active substance

No. of Samples	No. of A.IS	Correct A.I.	Incorrect A.I.	No A.I.	out of spec	% out of spec
4639	XXX	3904	673	189	735	15.8

Relevant Impurities

No. of Samples	Number of impurities	In Spec	out of spec	% out of spec
XXX	XXX	XXX	XXX	XXX

Phys/Chem tests

No. of Samples	No of tests	out of spec	% out of spec
XXX	XXX	XXX	XXX

Label checks

No. of Samples	out of spec	% out of spec
XXX	XXX	XXX

Samples out of spec: 735

2. Home and Garden use

Active substance

No. of Samples	No. of A.IS	Correct A.I.	Incorrect A.I.	No A.I.	out of spec	% out of spec
XXX	XXX	XXX	XXX	XXX	XXX	XXX

Relevant Impurities

No. of Samples	Number of impurities	In Spec	out of spec	% out of spec
XXX	XXX	XXX	XXX	XXX

Phys/Chem tests

No. of Samples	No of tests	out of spec	% out of spec
XXX	XXX	XXX	XXX

Label checks

No. of Samples	out of spec	% out of spec
XXX	XXX	XXX

Samples out of spec: XXX

3. Public Health Pesticides

Active substance

No. of Samples	No. of A.IS	Correct A.I.	Incorrect A.I.	No A.I.	out of spec	% out of spec
XXX	XXX	XXX	XXX	XXX	XXX	XXX

Relevant Impurities

No. of Samples	Number of impurities	In Spec	out of spec	% out of spec
XXX	XXX	XXX	XXX	XXX

Phys/Chem tests

No. of Samples	No of tests	out of spec	% out of spec
XXX	XXX	XXX	XXX

Label checks

No. of Samples	out of spec	% out of spec
XXX	XXX	XXX

Samples out of spec: XXX

4. Biocides

Active substance

No. of Samples	XXX	No. of A.IS	XXX	Correct A.I.	XXX	Incorrect A.I.	XXX	No A.I.	XXX	out of spec	XXX	% out of spec	XXX
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Relevant Impurities

No. of Samples	XXX	Number of impurities	XXX	In Spec	XXX	out of spec	XXX	% out of spec	XXX
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Phys/Chem tests

No. of Samples	XXX	No of tests	XXX	out of spec	XXX	% out of spec	XXX
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Label checks

No. of Samples	XXX	out of spec	XXX	% out of spec	XXX
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Samples out of spec **XXX**

5. Other uses (Please specify)**Active substance**

No. of Samples	XXX	No. of A.IS	XXX	Correct A.I.	XXX	Incorrect A.I.	XXX	No A.I.	XXX	out of spec	XXX	% out of spec	XXX
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Relevant Impurities

No. of Samples	XXX	Number of impurities	XXX	In Spec	XXX	out of spec	XXX	% out of spec	XXX
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Phys/Chem tests

No. of Samples	XXX	No of tests	XXX	out of spec	XXX	% out of spec	XXX
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Label checks

No. of Samples	XXX	out of spec	XXX	% out of spec	XXX
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Samples out of spec **XXX**

PT's participated in:

Collaborative trials participated in:

d-tetramethrin - small scale CIPAC Collaborative Trial
Chloranthrinilprole- full scale CIPAC Collaborative trial

Insecticide	2683
Fungicide	974
Herbicide	960
Treats seeds	X
Test samples	X
Others	22

