

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

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 Institution Ministry of Agriculture, Food and Environment
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Data provided by Labs. of Seville, Valencia and Barcelona have been included

Reporting period **Jun 1 2015-May 31 2016**

Sample summary

Where one product constitutes one sample

	Total	In spec	Out of spec	% out of spec
Samples	330	330	0.0	0.0
A.I's	293	286	7.0	2.4
Relevant Impurities	0	0	0	#DIV/0!
Phys/chem tests	252	252	0	0.0
Label checks	0	0	0	#DIV/0!

1. Agricultural use

Active substance

No. of Samples	No. of A.I'S	Correct A.I.	Incorrect A.I.	No A.I.	out of spec	% out of spec
146	137	137	0	0	7	5.1

Relevant Impurities

No. of Samples	Number of impurities	In Spec	out of spec	% out of spec
0	0	0	0	#DIV/0!

Phys/Chem tests

No. of Samples	No of tests	out of spec	% out of spec
104	120	0	0

Label checks

No. of Samples	out of spec	% out of spec
0	0	#DIV/0!

Samples out of spec **0**

2. Home and Garden use

Active substance

No. of Samples	No. of A.I'S	Correct A.I.	Incorrect A.I.	No A.I.	out of spec	% out of spec
0	0	0	0	0	0	#DIV/0!

Relevant Impurities

No. of Samples	Number of impurities	In Spec	out of spec	% out of spec
0	0	0	0	#DIV/0!

Phys/Chem tests

No. of Samples	No of tests	out of spec	% out of spec
0	0	0	#DIV/0!

Label checks

No. of Samples	out of spec	% out of spec
0	0	#DIV/0!

Samples out of spec **0**

3. Public Health Pesticides

Active substance

No. of Samples	No. of A.I'S	Correct A.I.	Incorrect A.I.	No A.I.	out of spec	% out of spec
0	0	0	0	0	0	#DIV/0!

Relevant Impurities

No. of Samples	Number of impurities	In Spec	out of spec	% out of spec
0	0	0	0	#DIV/0!

Phys/Chem tests

No. of Samples	No of tests	out of spec	% out of spec
0	0	0	#DIV/0!

Label checks

No. of Samples	out of spec	% out of spec
0	0	#DIV/0!

Samples out of spec **0**

4. Biocides

Active substance

No. of Samples	No. of A.I'S	Correct A.I.	Incorrect A.I.	No A.I.	out of spec	% out of spec
0	0	0	0	0	0	#DIV/0!

Relevant Impurities

No. of Samples	Number of impurities	In Spec	out of spec	% out of spec
0	0	0	0	#DIV/0!

Phys/Chem tests

No. of Samples	No of tests	out of spec	% out of spec
0	0	0	#DIV/0!

Label checks

No. of Samples	out of spec	% out of spec
0	0	#DIV/0!

Samples out of spec 0

5. Other uses (Please specify)

Informative quality control

Active substance

No. of Samples	No. of A.I'S	Correct A.I.	Incorrect A.I.	No A.I.	out of spec	% out of spec
184	156	156	0	0	0	0.0

Relevant Impurities

No. of Samples	Number of impurities	In Spec	out of spec	% out of spec
0	0	0	0	#DIV/0!

Phys/Chem tests

No. of Samples	No of tests	out of spec	% out of spec
132	132	0	0

Label checks

No. of Samples	out of spec	% out of spec
0	0	#DIV/0!

Samples out of spec 0

PT's participated in:

Lab. Madrid	AAPCO/AFSCA/JUNAN
Lab. Valencia	AAPCO/JUNAN
Lab. Seville	AAPCO/JUNAN

AAPCO	Association of American Pesticide Control Officials (USA)
AFSCA	Agence Fédérale pour la Sécurité alimentaire (Belgium)
JUNAN	Junta de Andalucía (Spain)

Collaborative trials participated in:

Lab. Madrid	Fenazaquin and Chlorantraniliprole
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Participation in September 2015 in a workshop organised by Food and Veterinary Office (FVO) of the European Commission about THE ROLE OF FORMULATION ANALYSIS IN THE DETECTION OF COUNTERFEIT/ILLEGAL PESTICIDES