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

2014

Country Greece

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Sample summary				Total	In spec	Out of spec	% out of spec
			Samples	330	321	9.0	2.7
Where one product constitutes			A.I's	35	33	2.0	5.7
one sample			Phys/chem tests	265	265	0	0.0
			Label checks	0	0	0	0.0
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	
290	35	286	1	0	4	11.4	
Phys/Chem tests							
No. of Samples	No of tests	out of spec	% out of spec				
262	262	0	0				
Label checks							
No. of Samples	No of checks	out of spec	% out of spec				
0	0	0	0.0				
Samples out of spec 1	4			<sup>1</sup> - Any sample with one or more parameters out of spec			

### 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	0.0
Phys/Chem tests						
No. of Samples	No of tests	out of spec	% out of spec			
0	0	0	0.0			
Label checks						
No. of Samples	No of checks	out of spec	% out of spec			
0	0	0	0			

Samples out of spec 1

#### 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
Phys/Chem tests						
No. of Samples	No of tests	out of spec	% out of spec			
3	3	0	0			
Label checks						
No. of Samples	No of checks	out of spec	% out of spec			
0	0	0	0			

Samples out of spec  $^1$ 

# 4. Other uses (Please specify)

### 21 Suspicious,16 parallel import checks

Acti	ve sı	ıbstan	ce
No. o	f Con	anlac	

No A.I. out of spec % out of spec **1** 43.2 No. of A.I'S Correct A.I. Incorrect A.I. Phys/Chem tests out of spec No. of Samples No of tests % out of spec Label checks No. of Samples No of checks out of spec % out of spec

Samples out of spec 1

1 - Any sample with one or more parameters out of spec

PT's participated in: al properties of pesticide formulations (a.i. azoxys

Collaborative trials participated in: on in amisulbron technical and formulation by hig

<sup>1 -</sup> Any sample with one or more parameters out of spec

 $<sup>^{\</sup>rm 1}$  - Any sample with one or more parameters out of spec