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

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		Total	In spec	Out of spec	% out of spec
	Samples	1385	1336	49	3.5
<u>Sample summary</u>	A.I. checking	1878	1868	10	0.5
	Other components	1190		39	3.3
	Phys/chem tests	840	840	0	0
	Label checks	1227	1204	23	1.9
<u>1. Agricultural use</u>					
Active substance					
No. of Samples	No. of A.I'S	Correct A.I.	Incorrect A.I.	out of spec	% out of spec
1190	1680	1670	10	10	0.8

Other components			C 1 1 0			
No. of Samples		fingerprint chromatogram differs from original				
1190		39 (in 23 cases also the label w39			3.3	
Phys/Chem tests						
No. of Samples	No of tests	out of spec	% out of spec			
1190	804	0	0			
Label checks						
No. of Samples	No of checks	out of spec	% out of spec	+fingerprint chromatog	ram differs from original	
1190	1190	23	1.9		C	
Samples out of spec ¹	49	¹ - Any sample with one or more parameters out of spec				

<u>2. Public Health Pesticides</u>

Active substance			
No. of Samples	No. of A.I'S	Correct A.I.	Incorrect A.I.
37	49	49	0
Phys/Chem tests			
No. of Samples	No of tests	out of spec	% out of spec
37	0	0	0
Label checks			
No. of Samples	No of checks	out of spec	% out of spec
37	37	0	0
Samples out of spec ¹	0		¹ - Any sample with one or more parameters out of spec

<u>3. Other uses (treated seeds)</u>

Active substance

No. of Samples	No. of A.I'S	Correct A.I.	Incorrect A.I.
130	130	130	0
Phys. Tests (Heubach test)			
No. of Samples	No of tests	out of spec	% out of spec
23	23	0	0
Label checks			
No. of Samples	No of checks	out of spec	% out of spec

4. Test samples

PT's participated in:

No. of Samples

5

AFSCA 01-2013- A Proficiency Testing on Physicochemical Properties of Pesticide Formulation (A.I. glyphosate)

Collaborative trials participated in: Silthiofam - small scale- Monsanto Trifloxystrobin-full scale-Bayer Brodifacoum-full scale-Syngenta Pyraoxystrobin-full scale-Shenyang Research Institute, China

