



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 1

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.02	1	1	1	0	0	0.68	0.68	0.00	0.00		
2	1.06	1	1	1	0	0	0.85	0.85	0.00	0.00		
3	0.33	0.4	1	0	0	1	0.81	0.00	0.00	0.81		
4	0.32	0.4	1	0	0	1	0.74	0.00	0.00	0.74		
5	0.41	0.5	1	0	1	0	0.34	0.00	0.34	0.00		
6	1.38	1.6	1	1	1	0	1.16	0.48	0.68	0.00		
7	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
8	1.37	1.6	1	1	1	0	1.34	0.51	0.83	0.00		
9	1.21	1.2	1	1	0	1	1.52	0.74	0.00	0.78		
10	1.22	1.2	1	1	0	1	1.44	0.59	0.00	0.85		
11	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
12	0.42	0.5	1	0	1	0	0.39	0.00	0.39	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 3

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **A** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
2	0.42	0.5	1	0	1	0	0.51	0.00	0.51	0.00		
3	0.34	0.4	1	0	0	1	0.36	0.00	0.00	0.36		
4	1.43	1.6	1	1	1	0	1.55	0.51	1.04	0.00		
5	1.23	1.2	1	1	0	1	1.33	1.04	0.00	0.29		
6	1.04	1	1	1	0	0	1.04	1.04	0.00	0.00		
7	1.40	1.6	1	1	1	0	1.55	0.51	1.04	0.00		
8	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.96	1	1	1	0	0	1.04	1.04	0.00	0.00		
10	0.37	0.4	1	0	0	1	0.36	0.00	0.00	0.36		
11	0.43	0.5	1	0	1	0	0.51	0.00	0.51	0.00		
12	1.24	1.2	1	1	0	1	1.31	0.80	0.00	0.51		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 4

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **A** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.33	0.4	1	0	0	1	0.16	0.00	0.00	0.16		
2	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
3	0.47	0.5	1	0	1	0	0.20	0.00	0.20	0.00		
4	1.03	1	1	1	0	0	1.06	1.06	0.00	0.00		
5	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
6	1.49	1.6	1	1	1	0	1.13	0.74	0.39	0.00		
7	1.14	1	1	1	0	0	1.50	1.50	0.00	0.00		
8	1.14	1.2	1	1	0	1	1.47	1.25	0.00	0.22		
9	1.47	1.6	1	1	1	0	1.13	0.74	0.39	0.00		
10	0.43	0.5	1	0	1	0	0.16	0.00	0.16	0.00		
11	0.30	0.4	1	0	0	1	0.26	0.00	0.00	0.26		
12	1.26	1.2	1	1	0	1	1.33	1.06	0.00	0.27		

\* 1=positive, 0=negative



# Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

## Participant # 5

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **A** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.03	1	1	1	0	0	0.69	0.69	0.00	0.00		
2	1.21	1.2	1	1	0	1	1.40	1.04	0.00	0.36		
3	1.22	1.2	1	1	0	1	1.42	0.91	0.00	0.51		
4	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
5	0.34	0.4	1	0	0	1	0.43	0.00	0.00	0.43		
6	0.44	0.5	1	0	1	0	0.43	0.00	0.43	0.00		
7	0.32	0.4	1	0	0	1	0.51	0.00	0.00	0.51		
8	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.39	0.5	1	0	1	0	0.36	0.00	0.36	0.00		
10	1.41	1.6	1	1	1	0	1.51	0.60	0.91	0.00		
11	1.51	1.6	1	1	1	0	1.40	0.60	0.80	0.00		
12	1.10	1	1	1	0	0	0.80	0.80	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 6

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.35	0.4	1	0	0	1	0.62	0.00	0.00	0.62		
2	1.17	1	1	1	0	0	1.48	1.48	0.00	0.00		
3	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
4	1.07	1	1	1	0	0	1.39	1.39	0.00	0.00		
5	1.46	1.6	1	1	1	1	1.90	0.58	0.60	0.72		
6	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
7	0.42	0.5	1	0	1	1	0.63	0.00	0.20	0.44		
8	1.48	1.6	1	1	1	1	2.02	1.01	0.22	0.78		
9	1.12	1.2	1	1	0	1	1.58	0.82	0.00	0.76		
10	1.17	1.2	1	1	0	1	1.62	1.19	0.00	0.43		
11	0.42	0.5	1	0	1	1	0.56	0.00	0.30	0.26		
12	0.33	0.4	1	0	0	1	0.40	0.00	0.00	0.40		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 7

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.19	1.2	1	1	0	1	0.81	0.46	0.00	0.35		
2	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
3	1.09	1	1	1	0	0	1.14	1.14	0.00	0.00		
4	0.42	0.5	1	0	1	0	0.80	0.00	0.80	0.00		
5	1.52	1.6	1	1	1	0	1.60	0.46	1.14	0.00		
6	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
7	1.16	1	1	1	0	0	1.14	1.14	0.00	0.00	Estimate of % GM seeds >1.14	
8	0.36	0.4	1	0	0	1	0.35	0.00	0.00	0.35		
9	0.42	0.5	1	0	1	0	1.14	0.00	1.14	0.00	Estimate of % GM seeds >1.14	
10	1.42	1.6	1	1	1	0	2.28	1.14	1.14	0.00	Estimate of % GM seeds >2.28	
11	0.34	0.4	1	0	0	1	0.35	0.00	0.00	0.35		
12	1.27	1.2	1	1	0	1	1.74	1.14	0.00	0.60	Estimate of % GM seeds >1.74	

\* 1=positive, 0=negative



**Results PT12**

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

**Participant # 8**

Rating detection (qualitative) **B** 1 mis-classified sample  
 Rating quantification **C** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0				0.00					TC1507 & T25 were not tested
2	1.06	1	1				0.57					TC1507 & T25 were not tested
3	0.00	0	0				0.00					TC1507 & T25 were not tested
4	1.27	1.2	1				0.57					TC1507 & T25 were not tested
5	0.42	0.5	1				0.38					TC1507 & T25 were not tested
6	0.39	0.5	1				0.38					TC1507 & T25 were not tested
7	1.42	1.6	1				0.17					TC1507 & T25 were not tested
8	0.30	0.4	0				0.00					TC1507 & T25 were not tested
9	1.13	1.2	1				0.38					TC1507 & T25 were not tested
10	1.55	1.6	1				0.57					TC1507 & T25 were not tested
11	0.35	0.4	1				0.47					TC1507 & T25 were not tested
12	1.05	1	1				2.00					TC1507 & T25 were not tested

\* 1=positive, 0=negative



# Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 9

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **A** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.23	1.2	1	1	0	1	1.20	0.69	0.00	0.51		
2	0.33	0.4	1	0	0	1	0.43	0.00	0.00	0.43		
3	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
4	1.10	1	1	1	0	0	1.04	1.04	0.00	0.00		
5	0.40	0.5	1	0	1	0	0.60	0.00	0.60	0.00		
6	1.27	1.2	1	1	0	1	1.12	0.69	0.00	0.43		
7	1.12	1	1	1	0	0	1.04	1.04	0.00	0.00		
8	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
9	1.51	1.6	1	1	1	0	1.51	0.60	0.91	0.00		
10	1.43	1.6	1	1	1	0	1.80	0.60	1.20	0.00		
11	0.44	0.5	1	0	1	0	0.51	0.00	0.51	0.00		
12	0.31	0.4	1	0	0	1	0.43	0.00	0.00	0.43		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 10

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.35	0.4	1	1	1	1	33.00					
2	1.18	1.2	1	1	1	1	67.00					
3	0.43	0.5	1	1	1	1	93.00					
4	1.50	1.6	1	1	1	1	53.00					
5	0.33	0.4	1	1	0	1	53.00					
6	0.00	0	0	0	0	0	0.00					
7	0.44	0.5	1	1	1	1	87.00					
8	1.14	1.2	1	1	1	1	47.00					
9	1.07	1	1	1	1	0	47.00					
10	0.00	0	0	0	0	0	0.00					
11	1.48	1.6	1	1	1	1	87.00					
12	1.24	1	1	1	1	0	40.00					

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 11

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.04	1	1	1	0	0	0.57					
2	0.46	0.5	1	0	1	1	0.69					
3	0.42	0.5	1	0	1	1	0.69					
4	1.21	1.2	1	1	0	1	1.20					
5	0.00	0	0	0	0	0	0.00					
6	0.00	0	0	0	0	0	0.00					
7	1.48	1.6	1	1	1	1	2.02					
8	1.22	1.2	1	1	0	1	1.50					
9	0.34	0.4	1	0	0	1	0.47					
10	1.08	1	1	1	0	0	1.20					
11	1.40	1.6	1	1	1	0	2.02					
12	0.38	0.4	1	0	0	1	0.47					

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 12

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **A** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.54	1.6	1	1	1	0	1.81	0.43	1.38	0.00		
2	0.32	0.4	1	0	0	1	0.43	0.00	0.00	0.43		
3	1.48	1.6	1	1	1	0	1.49	0.69	0.80	0.00		
4	0.39	0.5	1	0	1	0	0.51	0.00	0.51	0.00		
5	1.09	1	1	1	0	0	0.80	0.80	0.00	0.00		
6	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
7	1.25	1.2	1	1	0	1	1.20	0.69	0.00	0.51		
8	0.44	0.5	1	0	1	0	0.51	0.00	0.51	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	1.04	1	1	1	0	0	0.80	0.80	0.00	0.00		
11	1.20	1.2	1	1	0	1	1.03	0.60	0.00	0.43		
12	0.36	0.4	1	0	0	1	0.43	0.00	0.00	0.43		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 13

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0						
2	0.43	0.5	1	0	1	0						
3	1.04	1	1	1	0	0						
4	1.09	1.2	1	1	0	1						
5	0.36	0.4	1	0	0	1						
6	1.53	1.6	1	1	1	0						
7	0.99	1	1	1	0	0						
8	0.43	0.5	1	0	1	0						
9	1.50	1.6	1	1	1	0						Trace PAT protein detected
10	0.00	0	0	0	0	0						
11	1.18	1.2	1	1	0	1						
12	0.31	0.4	1	0	0	1						

\* 1=positive, 0=negative



# Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

## Participant # 14

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **A** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.04	1	1	1	0	0	0.82	0.82	0.00	0.00		
2	1.53	1.6	1	1	1	0	1.89	0.69	1.20	0.00		
3	1.24	1.2	1	1	0	1	1.58	1.20	0.00	0.38		
4	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
5	0.32	0.4	1	0	0	1	0.38	0.00	0.00	0.38		
6	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
7	1.48	1.6	1	1	1	0	1.89	0.69	1.20	0.00		
8	1.09	1	1	1	0	0	1.20	1.20	0.00	0.00		
9	0.33	0.4	1	0	0	1	0.47	0.00	0.00	0.47		
10	1.25	1.2	1	1	0	1	1.07	0.69	0.00	0.38		
11	0.44	0.5	1	0	1	0	0.38	0.00	0.38	0.00		
12	0.40	0.5	1	0	1	0	0.69	0.00	0.69	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 15

Rating detection (qualitative) **C** 2 mis-classified sample  
Rating quantification **C** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.40	0.5	1	1	1	0	0.56	0.05	0.51	0.00		
2	0.32	0.4	0	0	0	0	0.00	0.00	0.00	0.00		
3	1.01	1	1	1	0	0	0.43	0.43	0.00	0.00		
4	1.41	1.6	1	1	1	0	0.96	0.16	0.80	0.00		
5	0.41	0.5	1	0	1	0	0.29	0.00	0.29	0.00		
6	1.27	1.2	1	1	0	0	0.05	0.05	0.00	0.00		
7	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
8	0.34	0.4	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	1.43	1.6	1	1	1	0	1.34	0.43	0.91	0.00		
11	1.27	1.2	1	1	0	0	0.43	0.43	0.00	0.00		
12	1.15	1	1	1	0	0	0.51	0.51	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 16

Rating detection (qualitative) **C** 2 mis-classified sample  
Rating quantification **C** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
2	0.38	0.5	1	0	1	0	0.60	0.00	0.60	0.00		
3	1.24	1.2	1	1	0	0	0.80	0.80	0.00	0.00		
4	1.14	1	1	1	0	0	0.26	0.26	0.00	0.00		
5	1.40	1.6	1	1	1	0	1.14	0.60	1.14	0.00	TC1507 >1.14	
6	0.33	0.4	0	0	0	0	0.00					
7	1.08	1	1	1	0	0	0.46	0.46	0.00	0.00		
8	0.35	0.4	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	0.44	0.5	1	0	1	0	0.35	0.00	0.35	0.00		
11	1.45	1.6	1	1	1	0	0.80	0.18	0.60	0.00		
12	1.20	1.2	1	1	0	0	0.35	0.35	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 17

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **BMP** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.46	1.6	1	1	1	0	3.04	1.71	1.33	0.00		
2	0.41	0.5	1	0	1	0	0.51	0.00	0.51	0.00		
3	0.99	1	1	1	0	0	2.54	2.54	0.00	0.00		
4	1.50	1.6	1	1	1	0	2.97	1.84	1.13	0.00		
5	1.22	1.2	1	1	0	1	3.33	2.51	0.00	0.82		
6	0.40	0.5	1	0	1	0	0.46	0.00	0.46	0.00		
7	1.16	1.2	1	1	0	1	2.44	1.04	0.00	1.40		
8	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.34	0.4	1	0	0	1	1.25	0.00	0.00	1.25		
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	0.34	0.4	1	0	0	1	1.35	0.00	0.00	1.35		
12	1.07	1	1	1	0	0	1.72	1.72	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 18

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.21	1.2	1	1	0	1						
2	1.47	1.6	1	1	1	0						
3	1.46	1.6	1	1	1	0						
4	0.36	0.4	1	0	0	1						
5	1.06	1	1	1	0	0						
6	1.05	1	1	1	0	0						
7	0.00	0	0	0	0	0						
8	0.45	0.5	1	0	1	0						
9	0.00	0	0	0	0	0						
10	1.19	1.2	1	1	0	1						
11	0.31	0.4	1	0	0	1						
12	0.42	0.5	1	0	1	0						

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 19

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.00	1	1	1	0	0	1.33	1.33	0.00	0.00		
2	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
3	0.33	0.4	1	0	0	1	0.53	0.00	0.00	0.53		
4	0.35	0.4	1	0	0	1	0.56	0.00	0.00	0.56		
5	1.30	1.2	1	1	0	1	1.36	0.88	0.00	0.48		
6	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
7	0.43	0.5	1	0	1	0	0.28	0.00	0.28	0.00		
8	1.47	1.6	1	1	1	0	1.28	0.64	0.64	0.00		
9	1.05	1	1	1	0	0	1.26	1.26	0.00	0.00		
10	1.41	1.6	1	1	1	0	1.17	0.55	0.62	0.00		
11	1.19	1.2	1	1	0	1	1.57	0.86	0.00	0.71		
12	0.41	0.5	1	0	1	0	0.33	0.00	0.33	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 20

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.23	1.2	1	1	0	1	2.21	1.59	0.00	0.62	Bt 11 0.64% DNA copies	
2	1.42	1.6	1	1	1	0	1.99	1.04	0.95	0.00	Bt 11 0.42% DNA copies	
3	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
4	1.06	1	1	1	0	0	1.83	1.83	0.00	0.00	Bt 11 0.73% DNA copies	
5	0.99	1	1	1	0	0	1.52	1.52	0.00	0.00	Bt 11 0.61% DNA copies	
6	0.46	0.5	1	0	1	0	0.45	0.00	0.45	0.00		
7	0.33	0.4	1	0	0	1	0.39	0.00	0.00	0.39		
8	0.32	0.4	1	0	0	1	0.34	0.00	0.00	0.34		
9	1.31	1.2	1	1	0	1	2.18	1.60	0.00	0.58	Bt 11 0.64% DNA copies	
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	0.44	0.5	1	0	1	0	0.41	0.00	0.41	0.00		
12	1.41	1.6	1	1	1	0	2.04	1.12	0.92	0.00	Bt 11 0.45% DNA copies	

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 21

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.41	0.5	1	0	1	0						
2	0.34	0.4	1	0	1	0						
3	1.10	1	1	1	0	0						
4	1.12	1	1	1	0	0						
5	0.41	0.5	1	0	1	0						
6	1.15	1.2	1	1	0	0						
7	1.46	1.6	1	1	1	0						
8	1.32	1.6	1	1	1	0						
9	1.14	1.2	1	1	0	0						
10	0.00	0	0	0	0	0						
11	0.00	0	0	0	0	0						
12	0.34	0.4	1	0	0	0						

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 22

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **BMP** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.47	0.5	1				0.04					
2	1.14	1.2	1				1.06					
3	0.00	0	0				0.00					
4	1.09	1.2	1				0.64					
5	1.02	1	1				0.43					
6	1.09	1	1				0.67					
7	0.46	0.5	1				0.19					
8	0.00	0	0				0.00					
9	1.35	1.6	1				0.45					
10	0.36	0.4	1				0.11					
11	1.36	1.6	1				0.38					
12	0.34	0.4	1				0.09					

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 23

Rating detection (qualitative) **A** 1 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.42	0.5	1	0	1	0	0.25					
2	1.42	1.6	1	1	1	0	0.98					
3	0.00	0	0	0	0	0	0.00					
4	1.14	1.2	1	1	0	1	0.95					
5	0.35	0.4	1	0	0	1	0.38					
6	1.50	1.6	1	1	1	0	0.83					
7	0.00	0	0	0	0	0	0.00					
8	0.34	0.4	1	0	0	1	0.43					
9	1.11	1.2	1	1	0	1	0.85					
10	1.03	1	1	1	0	0	0.63					
11	1.02	1	1	1	0	0	0.80					
12	0.42	0.5	1	0	1	0	0.22					

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 24

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.03	1	1	1	0	0	2.00					
2	1.10	1.2	1	1	0	1	2.50					
3	1.39	1.6	1	1	1	1	1.50					
4	0.35	0.4	1	0	0	1	0.90					
5	0.41	0.5	1	0	1	1	0.50					
6	0.43	0.5	1	0	1	1	0.50					
7	0.00	0	0	0	0	0	0.00					
8	1.05	1	1	1	0	0	1.60					
9	0.33	0.4	1	0	0	1	1.40					
10	1.07	1.2	1	1	0	1	2.50					
11	0.00	0	0	0	0	0	0.00					
12	1.46	1.6	1	1	1	1	2.00					

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 25

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.48	1.6	1	1	1	0	2.15	1.52	0.63	0.00		
2	0.34	0.4	1	0	0	1	1.23	0.00	0.00	1.23		
3	0.32	0.4	1	0	0	1	1.20	0.00	0.00	1.20		
4	1.02	1	1	1	0	0	2.22	2.22	0.00	0.00		
5	1.06	1.2	1	1	0	1	2.90	1.86	0.00	1.04	Traces TC1507 <0.03	
6	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
7	0.42	0.5	1	0	1	0	0.39	0.00	0.39	0.00		
8	1.03	1	1	1	0	0	1.96	1.96	0.00	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	0.41	0.5	1	0	1	0	0.42	0.00	0.42	0.00		
11	1.46	1.6	1	1	1	0	1.96	1.14	0.82	0.00		
12	1.05	1.2	1	1	0	1	2.15	1.17	0.00	0.98		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 26

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.98	1	1	1	0	0	1.40	1.40	0.00	0.00		
2	1.39	1.6	1	1	1	0	1.24	0.64	0.60	0.00		
3	1.08	1.2	1	1	0	1	1.07	1.07	0.00	0.00		
4	1.17	1.2	1	1	0	1	1.44	1.44	0.00	0.00		
5	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
6	1.39	1.6	1	1	1	0	1.03	0.49	0.54	0.00		
7	0.39	0.5	1	0	1	0	0.20	0.00	0.20	0.00		
8	0.42	0.5	1	0	1	0	0.32	0.00	0.32	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	0.98	1	1	1	0	0	0.91	0.91	0.00	0.00		
11	0.35	0.4	1	0	0	1	0.00	0.00	0.00	0.00	> 0.00 T25	
12	0.35	0.4	1	0	0	1	0.00	0.00	0.00	0.00	> 0.00 T25	

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 27

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.45	1.6	1	1	1	0	1.05	0.71	0.34	0.00		
2	0.32	0.4	1	0	0	1	0.12	0.00	0.00	0.12		
3	1.12	1.2	1	1	0	1	1.22	1.08	0.00	0.13		
4	1.07	1	1	1	0	0	2.00	2.00	0.00	0.00		
5	0.39	0.5	1	0	1	0	0.24	0.00	0.24	0.00		
6	0.31	0.4	1	0	0	1	0.11	0.00	0.00	0.11		
7	1.08	1	1	1	0	0	1.49	1.49	0.00	0.00		
8	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.43	0.5	1	0	1	0	0.25	0.00	0.25	0.00		
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	1.02	1.2	1	1	0	1	1.28	1.15	0.00	0.13		
12	1.46	1.6	1	1	1	0	1.72	1.25	0.46	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 28

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.04	1	1	1	0	0	1.69	1.69	0.00	0.00		
2	0.41	0.5	1	0	1	0	0.09	0.00	0.09	0.00		
3	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
4	0.36	0.4	1	0	0	1	0.35	0.00	0.00	0.35		
5	0.41	0.5	1	0	1	0	0.11	0.00	0.11	0.00		
6	1.02	1	1	1	0	0	1.58	1.58	0.00	0.00		
7	1.10	1.2	1	1	0	1	2.05	1.51	0.00	0.54		
8	1.42	1.6	1	1	1	0	1.08	0.80	0.28	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	1.09	1.2	1	1	0	1	1.58	1.18	0.00	0.40		
11	1.44	1.6	1	1	1	0	1.22	1.04	0.18	0.00		
12	0.34	0.4	1	0	0	1	0.35	0.00	0.00	0.35		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 29

Rating detection (qualitative) **BMP** 4 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.40	1.6	1	1	1	1						
2	1.13	1.2	1	0	0	1						
3	0.34	0.4	0	0	0	0						
4	1.04	1.2	1	1	0	1						
5	1.08	1	1	1	0	0						
6	1.46	1.6	1	1	1	0						
7	0.45	0.5	0	0	0	0						
8	0.98	1	1	1	0	1						
9	0.00	0	0	0	0	0						
10	0.44	0.5	0	0	0	0						
11	0.00	0	0	0	0	0						
12	0.33	0.4	0	0	0	0						

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 30

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.42	1.6	1	1	1	1						
2	0.41	0.5	1	0	1	1						
3	0.40	0.5	1	0	1	1						
4	1.37	1.6	1	1	1	1						
5	1.05	1.2	1	1	0	1						
6	1.06	1.2	1	1	0	1						
7	0.00	0	0	0	0	0						
8	0.33	0.4	1	0	0	1						
9	1.02	1	1	1	0	0						
10	1.03	1	1	1	0	0						
11	0.31	0.4	1	0	0	1						
12	0.00	0	0	0	0	0						

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 31

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.36	1.6	1	1	1	0	2.60	0.70	0.50	0.00		
2	1.04	1	1	1	0	0	2.10	1.30	0.00	0.00		
3	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
4	1.13	1.2	1	1	0	1	2.70	1.00	0.00	1.00		
5	0.43	0.5	1	0	0	0	0.50	0.00	0.00	0.00	each event specific is 0% even 0.5% as	
6	0.33	0.4	1	0	0	1	0.90	0.00	0.00	1.00		
7	1.10	1	1	1	1	0	2.80	1.50	0.40	0.00		
8	0.36	0.4	1	0	0	1	1.00	0.00	0.00	1.10		
9	0.40	0.5	1	0	1	0	0.40	0.00	0.20	0.00		
10	1.11	1.2	1	1	0	1	2.50	0.90	0.00	1.10		
11	1.44	1.6	1	1	1	0	2.50	1.00	0.60	0.00		
12	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 32

Rating detection (qualitative) **C** 2 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.01	1	1	1	0	0	0.21	0.21	0.00	0.00		
2	0.34	0.4	0	0	0	0	0.00	0.00	0.00	0.00		
3	1.43	1.6	1	1	1	0	0.98	0.65	0.32	0.00		
4	1.40	1.6	1	1	1	0	1.42	1.19	0.23	0.00		
5	0.34	0.4	0	0	0	0	0.00	0.00	0.00	0.00		
6	1.18	1.2	1	1	0	0	1.32	1.32	0.00	0.00		
7	0.98	1	1	1	0	0	1.47	1.47	0.00	0.00		
8	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	1.14	1.2	1	1	0	0	1.71	1.71	0.00	0.00		
11	0.44	0.5	1	0	1	0	0.47	0.00	0.47	0.00		
12	0.40	0.5	1	0	1	0	0.20	0.00	0.20	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 33

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
2	1.24	1.2	1	1	0	1	1.73	0.95	0.00	0.78		
3	1.44	1.6	1	1	1	1	1.56	0.55	0.12	0.89		
4	0.38	0.4	1	0	0	1	0.99	0.00	0.00	0.99		
5	0.44	0.5	1	0	1	1	0.49	0.00	0.04	0.45		
6	0.98	1	1	1	0	0	0.95	0.95	0.00	0.00		
7	1.36	1.6	1	1	1	1	1.55	0.56	0.07	0.92		
8	0.42	0.5	1	0	1	1	0.50	0.00	0.03	0.47		
9	1.10	1.2	1	1	0	1	1.70	0.78	0.00	0.92		
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	1.03	1	1	1	0	0	0.89	0.89	0.00	0.00		
12	0.30	0.4	1	0	0	1	0.95	0.00	0.00	0.95		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 34

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.05	1	1	1	0	0	0.61	0.61	0.00	0.00		
2	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
3	0.42	0.5	1	0	1	0	0.25	0.00	0.25	0.00		
4	1.12	1.2	1	1	0	1	1.01	0.48	0.00	0.53		
5	1.36	1.6	1	1	1	0	0.82	0.36	0.46	0.00		
6	0.34	0.4	1	0	0	1	0.52	0.00	0.00	0.52		
7	0.42	0.5	1	0	1	0	0.21	0.00	0.21	0.00		
8	0.34	0.4	1	0	0	1	0.58	0.00	0.00	0.58		
9	0.98	1	1	1	0	0	0.48	0.48	0.00	0.00		
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	1.44	1.6	1	1	1	0	0.87	0.46	0.41	0.00		
12	1.10	1.2	1	1	0	1	0.83	0.38	0.00	0.45		

\* 1=positive, 0=negative



**Results PT12**

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

**Participant # 35**

Rating detection (qualitative) **A** 0 mis-classified sample  
 Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.20	1.2	1	1	0	0	2.01	2.01	0.00	0.00	T25 not quantified	
2	0.35	0.4	1	0	0	1					T25 not quantified	
3	1.30	1.6	1				1.57	0.88	0.69	0.00		
4	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
5	1.19	1.2	1	1	0	1	1.93	1.93	0.00	0.00	T25 not quantified	
6	0.43	0.5	1	0	1	0	0.36	0.00	0.36	0.00		
7	0.37	0.5	1	0	1	0	0.35	0.00	0.35	0.00		
8	1.06	1	1	1	0	0	2.58	2.58	0.00	0.00		
9	1.40	1.6	1	1	1	0	2.33	1.51	0.82	0.00		
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	0.33	0.4	1	0	0	1					T25 not quantified	
12	1.05	1	1	1	0	0	2.45	2.45	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 36

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.44	1.6	1	1	1	0	2.24	1.50	0.74	0.00		
2	1.08	1.2	1	1	0	1	2.95	2.40	0.00	0.55		
3	1.37	1.6	1	1	1	0	2.14	1.40	0.74	0.00		
4	0.97	1	1	1	0	0	2.82	2.82	0.00	0.00		
5	0.40	0.5	1	0	1	0	0.43	0.00	0.43	0.00		
6	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
7	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
8	0.32	0.4	1	0	0	1	0.40	0.00	0.00	0.40		
9	0.41	0.5	1	0	1	0	0.40	0.00	0.40	0.00		
10	0.30	0.4	1	0	0	1	0.44	0.00	0.00	0.44		
11	1.18	1.2	1	1	0	1	2.72	2.14	0.00	0.58		
12	1.00	1	1	1	0	0	2.31	2.31	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 37

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **BMP** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.43	0.5	1	0	1	0	0.57	0.00	0.57	0.00		
2	1.02	1	1	1	0	0	2.27	2.27	0.00	0.00		
3	0.42	0.5	1	0	1	0	0.55	0.00	0.55	0.00		
4	1.13	1.2	1	1	0	1	2.31	1.48	0.00	0.83		
5	1.43	1.6	1	1	1	0	2.58	1.16	1.42	0.00		
6	0.33	0.4	1	0	0	1	0.73	0.00	0.00	0.73		
7	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
8	1.42	1.6	1	1	1	0	2.09	1.09	1.00	0.00		
9	0.98	1	1	1	0	0	2.02	2.02	0.00	0.00		
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	1.14	1.2	1	1	0	1	2.77	1.60	0.00	1.17		
12	0.34	0.4	1	0	0	1	0.83	0.00	0.00	0.83		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 38

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0						
2	0.00	0	0	0	0	0						
3	1.21	1.2	1	1	0	1						
4	1.36	1.6	1	1	1	0						
5	0.33	0.4	1	0	0	1						
6	1.00	1	1	1	0	0						
7	0.44	0.5	1	0	1	0						
8	1.03	1	1	1	0	0						
9	1.36	1.6	1	1	1	0						
10	1.13	1.2	1	1	0	1						
11	0.42	0.5	1	0	1	0						
12	0.33	0.4	1	0	0	1						

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 39

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.41	0.5	1	0	1	0	0.36	0.00	0.36	0.00		
2	0.33	0.4	1	0	0	1	1.08	0.00	0.00	1.08		
3	0.31	0.4	1	0	0	1	1.08	0.00	0.00	1.08		
4	1.22	1.2	1	1	0	1	1.59	1.01	0.00	0.58		
5	1.15	1.2	1	1	0	1	2.51	1.22	0.00	1.29		
6	1.09	1	1	1	0	0	1.53	1.53	0.00	0.00		
7	0.99	1	1	1	0	0	1.45	1.45	0.00	0.00		
8	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	1.40	1.6	1	1	1	0	1.58	0.83	0.75	0.00		
11	0.44	0.5	1	0	1	0	0.40	0.00	0.40	0.00		
12	1.33	1.6	1	1	1	0	1.48	0.67	0.81	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 40

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **A** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.17	1.2	1	1	0	1	1.45	0.90	0.00	0.55		
2	1.09	1	1	1	0	0	1.10	1.10	0.00	0.00		
3	0.36	0.5	1	0	1	0	0.30	0.00	0.30	0.00		
4	0.34	0.4	1	0	0	1	0.50	0.00	0.00	0.50		
5	1.05	1	1	1	0	0	1.20	1.20	0.00	0.00		
6	1.50	1.6	1	1	1	0	1.55	0.80	0.75	0.00		
7	1.30	1.6	1	1	1	0	1.30	0.60	0.70	0.00		
8	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
9	0.34	0.4	1	0	0	1	0.50	0.00	0.00	0.50		
10	1.24	1.2	1	1	0	1	1.42	0.87	0.00	0.55		
11	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
12	0.39	0.5	1	0	1	0	0.35	0.00	0.35	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 41

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.41	0.5	1	0	1	0	0.14	0.00	0.14	0.00		
2	1.49	1.6	1	1	1	0	0.72	0.39	0.33	0.00		
3	0.37	0.5	1	0	1	0	0.15	0.00	0.15	0.00		
4	1.07	1	1	1	0	0	0.80	0.80	0.00	0.00		
5	0.34	0.4	1	0	0	1	1.29	0.00	0.00	1.29		
6	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
7	1.40	1.6	1	1	1	0	0.78	0.43	0.35	0.00		
8	0.34	0.4	1	0	0	1	1.14	0.00	0.00	1.14		
9	1.00	1	1	1	0	0	0.78	0.78	0.00	0.00		
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	1.12	1.2	1	1	0	1	1.56	0.57	0.00	0.98		
12	1.13	1.2	1	1	0	1	1.90	0.70	0.00	1.20		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 42

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
2	1.12	1	1	1	0	0	0.54	0.63	0.00	0.00		
3	1.41	1.6	1	1	1	0	0.51	0.33	0.62	0.00		
4	0.40	0.5	1	0	1	0	0.11	0.00	0.39	0.00		
5	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
6	0.33	0.4	1	0	0	1	0.45	0.00	0.00	0.55		
7	1.39	1.6	1	1	1	0	0.54	0.33	0.67	0.00		
8	0.97	1	1	1	0	0	0.53	0.54	0.00	0.00		
9	1.16	1.2	1	1	0	1	0.70	0.37	0.00	0.35		
10	0.33	0.4	1	0	0	1	0.38	0.00	0.00	0.45		
11	0.38	0.5	1	0	1	0	0.09	0.00	0.43	0.00		
12	1.09	1.2	1	1	0	.54	0.69	0.44	0.00	0.54		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 43

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.42	0.5	1									
2	1.12	1	1									
3	1.11	1.2	1									
4	0.34	0.4	1									
5	0.00	0	0									
6	1.40	1.6	1									
7	1.49	1.6	1									
8	1.09	1.2	1									
9	0.00	0	0									
10	0.32	0.4	1									
11	0.44	0.5	1									
12	1.02	1	1									

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 44

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0						
2	1.41	1.6	1	1	1	0						
3	0.99	1	1	1	0	0						
4	1.21	1.2	1	1	0	1						
5	1.14	1	1	1	0	0						
6	1.46	1.6	1	1	1	0						
7	0.40	0.5	1	0	1	0						
8	1.15	1.2	1	1	0	1						
9	0.00	0	0	0	0	0						
10	0.34	0.4	1	0	0	1						
11	0.45	0.5	1	0	1	0						
12	0.32	0.4	1	0	0	1						

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 45

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.43	1.6	1	1	1	0						
2	0.35	0.4	1	0	0	1						
3	0.00	0	0	0	0	0						
4	1.43	1.6	1	1	1	0						
5	0.00	0	0	0	0	0						
6	0.42	0.5	1	0	1	0						
7	0.42	0.5	1	0	1	0						
8	1.08	1	1	1	0	0						
9	0.31	0.4	1	0	0	1						
10	1.02	1	1	1	0	0						
11	1.20	1.2	1	1	0	1						
12	1.08	1.2	1	1	0	1						

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 46

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.03	1	1	1								TC1507 & T25 not tested
2	0.99	1	1	1								TC1507 & T25 not tested
3	1.18	1.2	1	1								TC1507 & T25 not tested
4	0.34	0.4	1									TC1507 & T25 not tested
5	0.00	0	0	0	0	0						TC1507 & T25 not tested
6	0.00	0	0	0	0	0						TC1507 & T25 not tested
7	0.34	0.4	1									TC1507 & T25 not tested
8	1.35	1.6	1	1								TC1507 & T25 not tested
9	1.41	1.6	1	1								TC1507 & T25 not tested
10	1.18	1.2	1	1								TC1507 & T25 not tested
11	0.42	0.5	1									TC1507 & T25 not tested
12	0.46	0.5	1									TC1507 & T25 not tested

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 47

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0	0.00					
2	0.39	0.5	1	0	1	0	0.16					
3	0.33	0.4	1	0	0	1	0.29					
4	0.98	1	1	1	0	0	0.59					
5	1.29	1.6	1	1	1	0	0.72					
6	0.32	0.4	1	0	0	1	0.41					
7	1.17	1.2	1	1	0	1	0.84					
8	1.08	1.2	1	1	0	1	0.87					
9	0.42	0.5	1	0	1	0	0.20					
10	1.43	1.6	1	1	1	0	0.94					
11	1.07	1	1	1	0	0	1.10					
12	0.00	0	0	0	0	0	0.00					

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 48

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.35	0.4	1	0	0	1	0.81	0.00	0.00	0.81		
2	0.40	0.5	1	0	1	1	1.00	0.00	0.52	0.48		
3	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
4	1.39	1.6	1	1	1	1	2.11	0.50	0.98	0.63		
5	1.19	1.2	1	1	0	1	1.62	1.04	0.00	0.58		
6	1.14	1.2	1	1	0	1	1.53	1.07	0.00	0.46		
7	1.55	1.6	1	1	1	1	1.90	0.83	0.83	0.25		
8	0.43	0.5	1	0	1	1	0.61	0.00	0.48	0.13		
9	0.97	1	1	1	0	0	1.19	1.19	0.00	0.00		
10	1.01	1	1	1	0	0	0.81	0.81	0.00	0.00		
11	0.35	0.4	1	0	0	1	0.32	0.00	0.00	0.32	Sample jar broke during grinding	
12	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00	Lesser amount of sample recieved	

\* 1=positive, 0=negative



# Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 50

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
2	1.34	1.6	1	1	1	0	1.61	0.82	0.79	0.00		
3	1.13	1	1	1	0	0	2.80	2.80	0.00	0.00		
4	0.38	0.5	1	0	1	0	0.33	0.00	0.33	0.00		
5	1.08	1.2	1	1	0	1	2.04	1.13	0.00	0.91		
6	0.42	0.5	1	0	1	0	0.40	0.00	0.40	0.00		
7	0.34	0.4	1	0	0	1	1.30	0.00	0.00	1.30		
8	1.09	1	1	1	0	0	1.46	1.46	0.00	0.00		
9	0.34	0.4	1	0	0	1	1.29	0.00	0.00	1.29		
10	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
11	1.41	1.6	1	1	1	0	5.28	4.50	0.78	0.00		
12	1.16	1.2	1	1	0	1	2.59	1.38	0.00	1.21		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 51

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.16	1.2	1	1	0	1	5.07	0.91	0.00	2.08	For T25 2*HGE5 ~ WW%	
2	0.35	0.4	1	0	0	1	3.44	0.00	0.00	1.72	For T25 2*HGE5 ~ WW%	
3	1.51	1.6	1	1	1	0	0.95	0.73	0.35	0.00		
4	1.07	1	1	1	0	0	1.60	1.60	0.00	0.00		
5	1.09	1	1	1	0	0	2.24	2.24	0.00	0.00		
6	0.42	0.5	1	0	1	0	0.22	0.00	0.22	0.00		
7	0.43	0.5	1	0	1	0	0.23	0.00	0.23	0.00		
8	1.39	1.6	1	1	1	0	1.15	0.65	0.50	0.00		
9	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
10	0.32	0.4	1	0	0	1	2.70	0.00	0.00	1.35	For T25 2*HGE5 ~ WW%	
11	1.21	1.2	1	1	0	1	5.61	1.14	0.00	2.10	For T25 2*HGE5 ~ WW%	
12	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 52

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.24	1.2	1	1	0	1	1.57	1.42	0.00	0.15		
2	0.33	0.4	1	0	0	1	0.13	0.00	0.00	0.13		
3	1.36	1.6	1	1	1	0	1.87	0.80	1.07	0.00		
4	1.42	1.6	1	1	1	0	1.73	0.75	0.98	0.00		
5	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
6	0.33	0.4	1	0	0	1	0.19	0.00	0.00	0.19		
7	1.06	1	1	1	0	0	1.97	1.97	0.00	0.00		
8	0.99	1	1	1	0	0	1.53	1.53	0.00	0.00		
9	0.41	0.5	1	0	1	0	0.39	0.00	0.39	0.00		
10	1.19	1.2	1	1	0	1	1.40	1.16	0.00	0.24		
11	0.41	0.5	1	0	1	0	0.36	0.00	0.36	0.00		
12	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 53

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	1.42	1.6	1	1	0	0					No identification test for TC1507	
2	0.00	0	0	0	0	0					No identification test for TC1507	
3	0.99	1	1	1	0	0					No identification test for TC1507	
4	1.13	1.2	1	1	0	1					No identification test for TC1507	
5	0.39	0.5	1	0	0	0					No identification test for TC1507	
6	1.02	1	1	1	0	0					No identification test for TC1507	
7	0.32	0.4	1	0	0	1					No identification test for TC1507	
8	1.17	1.2	1	1	0	1					No identification test for TC1507	
9	1.41	1.6	1	1	0	0					No identification test for TC1507	
10	0.40	0.5	1	0	0	0					No identification test for TC1507	
11	0.00	0	0	0	0	0					No identification test for TC1507	
12	0.34	0.4	1	0	0	1					No identification test for TC1507	

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 54

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.35	0.4	1	0	0	1	0.39	0.00	0.00	0.39		
2	1.17	1.2	1	1	0	1	1.69	1.21	0.00	0.48		
3	1.39	1.6	1	1	1	0	1.10	0.84	0.25	0.00		
4	1.43	1.6	1	1	1	0	1.04	0.71	0.34	0.00		
5	0.43	0.5	1	0	1	0	0.14	0.00	0.14	0.00		
6	0.34	0.4	1	0	0	1	0.36	0.00	0.00	0.36		
7	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
8	1.17	1.2	1	1	0	1	1.36	1.01	0.00	0.35		
9	0.92	1	1	1	0	0	1.21	1.21	0.00	0.00		
10	0.39	0.5	1	0	1	0	0.13	0.00	0.13	0.00		
11	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
12	1.01	1	1	1	0	0	1.26	1.26	0.00	0.00		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 55

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **A** reference for rating: % mass

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % mass	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.35	0.4	1	0	0	1	0.50					
2	0.00	0	0	0	0	0	0.00					
3	1.45	1.6	1	1	1	0	1.70					
4	0.39	0.5	1	0	1	0	0.30					
5	0.33	0.4	1	0	0	1	0.60					
6	0.40	0.5	1	0	1	0	0.30					
7	1.04	1	1	1	0	0	0.90					
8	1.19	1.2	1	1	0	1	0.80					
9	0.00	0	0	0	0	0	0.00					
10	1.06	1	1	1	0	0	1.00					
11	1.12	1.2	1	1	0	1	0.90					
12	1.44	1.6	1	1	1	0	1.30					

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 57

Rating detection (qualitative) **A** 0 mis-classified sample  
Rating quantification **C** reference for rating: median

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % DNA copies	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.31	0.4	1	0	0	1	0.50	0.00	0.00	0.50		
2	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
3	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00		
4	0.44	0.5	1	0	1	0	0.30	0.00	0.30	0.00		
5	1.38	1.6	1	1	1	0	2.00	1.00	1.00	0.00		
6	0.32	0.4	1	0	0	1	0.70	0.00	0.00	0.70	1 parallel for T25	
7	0.40	0.5	1	0	1	0	0.20	0.00	0.20	0.00		
8	1.45	1.6	1	1	1	0	1.60	0.90	0.70	0.00		
9	1.04	1	1	1	0	0	1.40	1.40	0.00	0.00		
10	1.03	1	1	1	0	0	1.60	1.60	0.00	0.00	1 parallel for Bt11	
11	1.07	1.2	1	1	0	1	1.70	1.10	0.00	0.60		
12	1.16	1.2	1	1	0	1	1.80	1.10	0.00	0.60		

\* 1=positive, 0=negative



Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

Participant # 58

Rating detection (qualitative) **B** 1 mis-classified sample  
Rating quantification **C** reference for rating: % number

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit: % number	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.33	0.4	1				0.37					
2	1.09	1.2	1				1.09					
3	0.42	0.5	1				0.37					
4	0.31	0.4	1				1.52					
5	1.03	1	1				1.09					
6	0.97	1	1				1.09					
7	1.11	1.2	1				1.52					
8	1.41	1.6	1				1.09					
9	1.45	1.6	1				1.09					
10	0.00	0	0				0.00					
11	0.40	0.5	1				1.52					
12	0.00	0	1				1.52					

\* 1=positive, 0=negative



**Results PT12**

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25

**Participant # 60**

Rating detection (qualitative) **A** 0 mis-classified sample  
 Rating quantification

Sample	% mass GMO	% # GMO	qual result reported*				quant result reported				Unit:	Note
			Total	Bt11	TC1507	T25	Total	Bt11	TC1507	T25		
1	0.44	0.5	1									
2	0.43	0.5	1									
3	0.93	1	1									
4	1.39	1.6	1									
5	0.00	0	0									
6	1.42	1.6	1									
7	1.05	1.2	1									
8	0.34	0.4	1									
9	0.00	0	0									
10	0.93	1	1									
11	1.09	1.2	1									
12	0.34	0.4	1									

\* 1=positive, 0=negative



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Results PT12

Species: Maize

Event(s): Bt11 (devitalized), TC1507, T25