

AvroTros (EenVandaag)

Witte Kruislaan 55

1217 AM Hilversum

19-5-2021

Test Specimen:	Specimen:	Colour:	Client reference number:
A.	-	5 Onion	
B.	-	17 Onion	
C.	-	29 Onion	

Examination:	Test number:	Test Name:
	1.	Pesticide testing on food.

Results See following pages

Test : 1. Pesticide testing on food. (performed under third party accreditation)

Method : LA-Pesticide 001.07\_10/15/2020 based on DIN EN 15662 L00.00-115 §64 LFGB  
Measurement uncertainty : SANTE/11813/2017 or lab internal is 50%  
Method : LA-Pesticide-001.07\_10/15/2020 internal method: acidic extraction, derivatisation with FMOC, LC-MS/MS  
Measurement uncertainty : SANTE/11813/2017 or lab internal is 20%  
Product type : Food  
Sample taken by : Client.

Results test 1 specimen:		A.			
Method: GC-MS/MS Screening	CAS-No.	Amount	Unit	RL	
Propachlor	1918-16-7	<0.01	mg/kg	0.01	
Method: FMOC, LC-MS/MS Screening	CAS-No.	Amount	Unit	RL	
AMPA (aminomethylphosphonic acid)	1066-51-9	<0.01	mg/Kg	0.01	
Glufosinate	51276-47-2	<0.01	mg/Kg	0.01	
Glyphosate	1071-83-6	<0.01	mg/Kg	0.01	
RL:	Reporting Limit.				
n.d.:	Not detected				

Results test 1 specimen:		B.			
Method: GC-MS/MS Screening	CAS-No.	Amount	Unit	RL	
Propachlor	1918-16-7	<0.01	mg/kg	0.01	
Method: FMOC, LC-MS/MS Screening	CAS-No.	Amount	Unit	RL	
AMPA (aminomethylphosphonic acid)	1066-51-9	<0.01	mg/Kg	0.01	
Glufosinate	51276-47-2	<0.01	mg/Kg	0.01	
Glyphosate	1071-83-6	<0.01	mg/Kg	0.01	
RL:	Reporting Limit.				
n.d.:	Not detected				

Results test 1 specimen:		C.			
Method: GC-MS/MS Screening	CAS-No.	Amount	Unit	RL	
Propachlor	1918-16-7	<0.01	mg/kg	0.01	
Method: FMOC, LC-MS/MS Screening	CAS-No.	Amount	Unit	RL	
AMPA (aminomethylphosphonic acid)	1066-51-9	<0.01	mg/Kg	0.01	
Glufosinate	51276-47-2	<0.01	mg/Kg	0.01	
Glyphosate	1071-83-6	<0.01	mg/Kg	0.01	
RL:	Reporting Limit.				
n.d.:	Not detected				