



# Analysis Certificate

Badzo P-T D.O.O  
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## Report

Report code : BST101108059      Sampling : Not by GAC  
Number of Pages : 1      Customer nr. : 4661  
Report date : 9-11-2010      Customer : "Badzo" Doel  
Date of receipt : 8-11-2010

The reported results only refer to the investigated sample

## Sample information

Product : Tomatoes  
Variety :  
Supplier :  
Country of origin :  
Sample code :  
Traceability code :

## Results of residue analysis — Used methods: GC-MS (spv A056), LC-MS/MS (spv A090)

Method	Component	Unit	Concentration	MRL EU	MRL [%] EU	ARfD [%] NL
LC-MSMS	Boscalid	Q mg/kg	0.07	1.0	7.0	
LC-MSMS	Clofentezine	Q mg/kg	0.03	0.3	10.0	
GC-MS	Fluvalinate	Q mg/kg	0.02	0.1	20.0	
GC-MS	Metrafenone	mg/kg	0.02	0.05	40.0	
LC-MSMS	Acetamiprid	Q mg/kg	0.02	0.1	20.0	0.63
LC-MSMS	Methoxyfenozide	Q mg/kg	0.02	2.0	1.0	0.32
LC-MSMS	Spinosad	Q mg/kg	0.05	1.0	5.0	
LC-MSMS	Tebufenozide	mg/kg	0.13	1.0	13.0	0.46
LC-MSMS	Thiacloprid	Q mg/kg	0.03	0.5	6.0	3.17
Number of active substances: 9				Sum	122.0	4.58

The components investigated and LOD's are as mentioned in the Analysis List Pesticides GAC version 12.0, [www.agrocontrol.nl](http://www.agrocontrol.nl)

Accorded by director

Dr. J.B.A. van Tol

"None": no residue detected above the LOD with the used methode.

"<": no residue is discovered above the LOD.

Components marked with "Q" are analysed under accreditation (L335).

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