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Hamburg, 30.10.2017

**Analytical report**

**AR-17-SP-132319-01**



**Sample Code**

**388-2017-00128768**

**Order from:** 18.10.2017  
**Reception date time:** 20.10.2017  
**Sample name:** Walnut without shell, supplier Ukrwalnut  
**Client sample code:** PL104/17  
**Organic:** Yes  
**Start analysis:** 23.10.2017  
**End analysis:** 27.10.2017

Pesticides	Result	MRL	RL	Unit
<b>SP101 Organochlorine Pesticides and Pyrethroids (#)</b> Method: ASU L00.00-34, DFG-S19, GC-ECD Screened pesticides	Not Detected			
<b>SP104 Organophosphorus Pesticides (#)</b> Method: ASU L00.00-34, DFG-S19, GC-FPD Screened pesticides	Not Detected			
<b>SP111 Organonitrogen Pesticides (MS1+MS2) (#)</b> Method: ASU L00.00-34, DFG-S19, GC-MS Screened pesticides	Not Detected			
<b>SP923 Pesticides Quechers LC-MS/MS Nut (#)</b> Method: EN 15662:2008; modified, P-14.141, LC-MS/MS (Modification: Application for Nuts) Screened pesticides	Not Detected			

Pesticides	Result	MRL	RL	Unit
<b>SPGG4 Glyphosate/AMPA/Glufosinate (#)</b>				
Method: Internal method, P-14.158, LC-MS/MS				
Glufosinate	< 0.01		0.01	mg/kg
Glyphosate	< 0.01		0.01	mg/kg
Aminomethylphosphonic acid (AMPA)	< 0.01		0.01	mg/kg

MRL = Maximum Residue Level

RL = Reporting Limit

(#) = Eurofins Dr. Specht Laboratorien (Hamburg) is accredited for this test.

  
 Analytical Service Manager (Andrea Thies)