

Aiya Europe GmbH  
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 Adenauerallee 18  
 20097 Hamburg

Hamburg, 15.06.2017

**Analytical report**

**AR-17-SP-069272-01**



**Sample Code**

**388-2017-00062688**

**Order from:** 02.06.2017  
**Reception date time:** 06.06.2017  
**Sample name:** Aiya Europe GmbH Bio/Organic Matcha Tsuru Sent:170602  
**Client sample code:** 742  
**Organic:** Yes  
**Start analysis:** 08.06.2017  
**End analysis:** 14.06.2017

Pesticides	Result	MRL	RL	Unit
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**SP930 Pesticides Quechers GC-MS/MS (#)**  
 Method: EN 15662:2008; modified, P-14.141, GC-MS/MS  
 (Modification: Determination with GC-MS/MS, additional clean-up with Toluol)  
 Screened pesticides Not Detected

**SP920 Pesticide-Screening Quechers-LC-MS/MS Tea (LC4) (#)**  
 Method: EN 15662:2008, P-14.141, LC-MS/MS  
 Screened pesticides Not Detected

Radioactivity	Result	MRL	RL	Unit
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**JRCRI Radioactivity (Cesium-134/137, Iodine-131)**  
 Method: Internal method, CON-PV 01305, Gamma spectrometry  
 Subcontracted to Eurofins WEJ Contaminants GmbH, Hamburg, which is accredited for this test.

Activity in Cesium 134	<3		3	Bq/kg
Activity in Cesium 137	<3		3	Bq/kg
Activity in Iodine 131	<3		3	Bq/kg

Radioactivity	Result	MRL	RL	Unit
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Reference date for activities

09 Jun 2017

MRL = Maximum Residue Level

RL = Reporting Limit

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

\* = Below indicated quantification level

### **JUDGEMENT**

The results of the above mentioned analyses are in accordance with the requirements of regulation (EC) 396/2005 (regulation on maximum residue levels of pesticides in or on food and feed) in its currently valid version.




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Analytical Service Manager (Johannes Jaschik)