

GBA Gesellschaft für Bioanalytik mbH · Goldtschmidtstr. 5 · 21073 Hamburg

BILLA Bulgaria EOOD

Boulevard Bulgaria 55
1404 Sofia
BulgariaDAKKS
Deutsche
Akkreditierungsstelle
D-PL14170-01-00**Certificate of analysis 1871853 - 009**

Product : Galia Melon

Commodity specification : Conventional commodity

Grower :

Country of origin : Bulgaria

Additional data : Code of Sample: 00BBU18070303

Sample taken : by sender

Sample received : 04.07.2018

Entry temperature : Room temperature

Sample quantity : 7401g+7000g

Shipping of sample : Courier service

Customer no. : none

Begin/ End of analysis : 04.07.2018 / 06.07.2018

The results relate only to the tested parameters. The certificate shall not be reproduced except in full, without written approval of the GBA.
With * marked methods are accredited. Testing laboratory: *GBA Hamburg

Page 1 / 2

GBA Gesellschaft für Bioanalytik mbH
Goldtschmidtstr. 5 · 21073 Hamburg
Telefon +49 (0)40 797172-0
Fax +49 (0)40 797172-27
E-Mail service@gba-group.de
www.gba-group.deCommerzbank Hamburg
IBAN DE67 2004 0000 0449 6444 00
SWIFT-RIC COBADEHHXXX
HypoVereinsbank
IBAN DE45 2003 0000 0050 4043 92
SWIFT-BIC HYVEDEMM300Sitz der Gesellschaft:
Hamburg
Handelsregister:
Hamburg HRB 42774
USt-Id.Nr. DE 118 554 138
St.-Nr. 47/723/00196Geschäftsführer:
Mark Piekereit
Ralf Murzen, Kai Plinke
Carsten Schöffers
Dr. Elisabeth Lockner
Dr. Roland Bernerth 25Jahre
1989-2014

Certificate of analysis : 1871853 - 009

Product : Galia Melon

Test Results

<i>Pesticides and related substances</i>	<i>Meas. value</i>	<i>Unit</i>	<i>Max. level</i>	<i>Test method</i>
Pesticides, GC-MS	see below			§ 64 LFGB L 00.00-115: 2014-02 ⁹²
Pesticides, LC-MS/MS	see below			§ 64 LFGB L 00.00-115: 2014-02 ⁹²
Organochlorine Pesticides	not detectable			
Organophos. Pesticides	not detectable			
Organonitrogen Pesticides				
Flonicamid metabolite TFNG	0,047	mg/kg		LC, mass spectrometric ⁹²
Flonicamid metabolite TFNA	0,027	mg/kg		LC, mass spectrometric ⁹²
Flonicamid, total	0,075	mg/kg	0.4	LC, mass spectrometric ⁹²
Pyrethroids	not detectable			
Further pesticides, synergists	not detectable			

Pesticide maximum level(s) according to category Melonen (EU-Code: 0233010).

Assessment:

Results of pesticide analysis meet the requirements of the Regulation (EC) 396/2005 on maximum residue levels of pesticides (Pestizidrückstände-Höchstgehalts-VO).

Hamburg, 06.07.2018