

ARfD Analysis

18/001655

Sample Type: cucumbers - fruit without stem
Reference: Краставици оранжерийни 00BBU18050903 / 526 ДЕ L19/03 SEAL SGS 0014135; 0154116

General Information:

Producer:
Origin: **Bulgaria**
Destination:
Sequence:
Purchase order: **Lief:**
Brand:
Processing:
Brix/Conc.Factor:
Destination info

Sample Information:

Sampling date: **09/05/2018**
Sampling by:
Place of sampling:
Seal: **Packed**
State upon reception: **ok**
Weight (g): **1640,5**
Unit count: **5**
Packaging: **SEAL SGS 0014135; 0154116**
Transport by: **DHL**

Reporting:

Reception date: **10/05/2018**
Date 1st report: **11/05/2018**
Period analysis: **10/05/2018 - 11/05/2018**
Control:
Maximum limit: **EU-ML**

Sample type	Result	Tolerance	% MRL	Intake	Var. factor	ARfD	%ARfD
				mg/kg bw		mg/kg bw	
Number of products found	0		0,00%				0,00%

Remarks:

- ARfD calculated according to BfR model. ARfD information and retailer criteria based on best available information. PRIMORIS cannot be held responsible for this information or the resulting conclusions.
- The results mentioned above are only related to the sample received by the laboratory.
- A variability factor of 1.5 is used for imazali on apple and pear assuming a post-harvest treatment on an unmixed batch (see BfR Information Nr. 014/2010 of 5 March 2010)
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- Limits of communication of all compounds per method are available in the client-section of www.primoris-lab.com
- For pesticides: The measurement uncertainty is compliant with SANTE/11945/2015 E10 and available by request.
- The process factor (concentration factor) of dried, concentrated or processed products, should be used to recalculate the analytical result before comparing it with the legal limits (that are valid on unprocessed products).
- (*): tolerance not assignable, see relevant legislation.
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