

Dr. A. VERWEY B.V.

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B.V. Graanhandel P. van Schelven
Oudelandsedijk 10 A
3244 LR Nieuwe Tonge

Date 26.11.2019

Customer no. 100738

REPORT 560732 - 405865

Order 560732 P00888 Organic Corn
Sample no. 405865
Sample acceptance 22.11.2019
Date of sampling 22.11.2019
Sample code P00888 Organic Corn
Packaging Plastic Bag 600g
Sample seal -

	Unit	Result	Method
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Microbiology

Bacillus cereus	cfu/g	<100				QMP_504_VW_903 in accordance with ISO 7932
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Aflatoxins

Aflatoxine B1	µg/kg	<0,1				QMP_504_VW_405 in house method
Aflatoxine B2	µg/kg	<0,1				QMP_504_VW_405 in house method
Aflatoxine G1	µg/kg	<0,1				QMP_504_VW_405 in house method
Aflatoxine G2	µg/kg	<0,1				QMP_504_VW_405 in house method
Sum aflatoxines	µg/kg	<0,1 ^{x)}				QMP_504_VW_405 in house method

Mycotoxine

DON	µg/kg	92,0				QMP_504_VW_411 in house method
Fumonisine B1	µg/kg	<50,0				QMP_504_VW_411 in house method
Fumonisine B2	µg/kg	<50,0				QMP_504_VW_411 in house method
Ochratoxine A	µg/kg	<0,5				QMP_504_VW_411 in house method
Zearalenone (ZEA)	µg/kg	<10				QMP_504_VW_411 in house method

x) The sum calculation is done without taking into account single values below limit of qualification or limit of quantification.

Explanation: "<" or "n.q." represent the fact that the concentration of the analyte is below the limit of quantification (LOQ).

Details regarding measurement uncertainty will be provided upon request.

Comment for the Bacillus cereus determination: Without confirmation.

Start of testing: 22.11.2019

End of testing: 26.11.2019

The analytical results are only valid for the delivered sample material. A plausibility check is hardly possible for samples of unknown origin.
Duplication of this document or of parts of it requires the authorization from laboratory.



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The parameters reported in this document are accredited according to ISO/IEC 17025:2005. Only not accredited parameters/values are identified by the symbol " * " .

