

Test Report No. 210-1587451

QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Cum Natura GmbH

Am Froschbächle 17
77815 Bühl

Date: 26.05.2026

Customer No.:	11606	Sample No.:	629906
Product:	Bienenprodukt/Bee Product		
Label: No. 1623 Bee Bread from 1500 kg Crop'25			
Arrival Date:	26.05.2026	Start / End of Analysis:	26.05.2026 / 28.05.2026
Kind/Origin:	Pollen	Packaging:	Kunststoff / plastic
Seal:	ohne/without	Temp.:	RT

VA75000 (2025-09) Disintegration, Element-analysis, ICP-MS

	Parameter in mg/kg
Disintegration for Element-analysis	See single codes element determination

Subcontracting of test not accredited at QSI to laboratory accredited for this test , bilacon GmbH

Element determination by ICP-MS in food

Parameter in mg/kg=ppm	Method	RL	Result
Lead (Pb)	VA79406	0,01	0,036
Mercury (Hg)	VA79426	0,005	n.n.

Subcontracting of test not accredited at QSI to laboratory within the Tentamus Group accredited for this test

RL = reporting limit, <RL = below reporting limit, n.n. = not detected

MRL = maximum residue limit for food stuff according to Regulation (EC) 2023/915 resp. Regulation (EC) 396/2005

Version 0

Quality Services International GmbH


Jürgen Wehlitz
Test Manager
Food Chemist

This examination is the basis for special decision guidance.

The test results are exclusively related to the items tested for this sample in the above mentioned time frame for analysis. Method and measurement uncertainty details are available upon request. This report is allowed to be copied completely and unchanged but not in extracts. Furthermore, as well as for statements regarding conformity our General Terms and Conditions of Business are applicable.

Test Report No.: 210-1587451 Version 0

Page: 2 of 2