

# Test Report No. 210-1179134

QSI GmbH - Flughafendamm 9a - D-28199 Bremen

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POLAND

Date: 26-Sep-2023

<b>Customer No.:</b>	<b>12253</b>	<b>Sample No.:</b>	<b>494374</b>
Product:	Bienenprodukt/Bee Product		
<b>Label: 2/23 POL</b>			
Arrival Date:	15-Sep-2023	Start / End of Analysis:	15-Sep-2023 / 26-Sep-2023
Kind/Origin:	Ukraine Pollen	Packaging:	Kunststoff / plastic
Seal:	ohne/without	Temp.:	RT

## VA52028 (2019-03) Microbiology, Ph. Eur., Table 5.1.8.-C, herbal medicinal products

Parameter	Method	Unit	Specification	Result
TAMC/g	Ph. Eur. 2.6.12	CFU	500.000*	< 10.000
Bile-tolerant gram-negative bacteria/g	Ph. Eur. 2.6.31	CFU	10.000	< 100
Escherichia coli /1g	Ph. Eur. 2.6.31	-	negative	negativ/negative
Salmonella /25g	Ph. Eur. 2.6.31	-	negative	negativ/negative
TYMC/g	Ph. Eur. 2.6.12	CFU	50.000*	8.600
Version Ph. Eur.				11.2

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

\*maximum acceptable count (acceptance criteria TAMC: 100.000 CFU, TYMC: 10.000 CFU)

for herbal medicinal products where the method of processing would not reduce the level of organisms sufficiently

### Conclusion:

The product complies with the microbiological requirements of Ph. Eur. 5.1.8.-C.

  
Jürgen Wehlitz  
Test Manager  
Food Chemist



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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.

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