

# Test Report No. 210-1303451

QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Elixir Raw Honey  
 Kate Crispe  
 75 Hummerston Road  
 6076 Piesse Brook, Western Australia  
 AUSTRALIA

Date: 19-Apr-2024

<b>Customer No.:</b>	<b>13194</b>	<b>Sample No.:</b>	<b>536894</b>
Product:	Honig/Honey		
<b>Label: Batch 2320 - Parrot Bush</b>			
Arrival Date:	17-Apr-2024	Start / End of Analysis:	17-Apr-2024 / 19-Apr-2024
Kind/Origin:		Packaging:	Kunststoff / plastic
Seal:	ohne/without	Temp.:	RT

## ASU L 40.00-10/3 (2019-07) VA152 Analysis of honey; Determination of HMF, HPLC, mod.^

Parameter	Unit	LOQ*	Result
HMF (Hydroxymethylfurfural)	mg/kg	1	7,6
Accordance with German Honeylaw			Honig/honey

Accredited method

\* LOQ = limit of quantitation, n.n. = below LOQ

^sample weight, HPLC conditions

The expanded relative measurement uncertainty is 14 % (coverage factor k=2.58; confidence interval 99 %) without taking the sampling into account.

### Conclusion:

The determined value complies with the requirements of the European Directive 2001/110/EC for Honig/honey.



Martin Linkogel  
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.

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