

Test Report No. 210-695921

QSI GmbH - Flughafendamm 9a - D-28199 Bremen

Raw7, Eranik Naturals pvt ltd / Eranik Corporation
 Pawan Nikose
 Ground Floor, 767/1, ganesh nagar, Jijau Masaheb Marg, Bhugaon, Pur
 412115 Maharashtra
 INDIA

Date: 29-Mar-2021

| | | | |
|-----------------------|--------------|--------------------------|---------------------------|
| Customer No.: | 14020 | Sample No.: | 311491 |
| Product: | Honig/Honey | | |
| Label: MUSTARD | | | |
| Arrival Date: | 24-Mar-2021 | Start / End of Analysis: | 24-Mar-2021 / 29-Mar-2021 |
| Kind/Origin: | India | Packaging: | Kunststoff / plastic |
| Seal: | ohne/without | Temp.: | RT |

VA40503 (2020-07) NMR - Honey-Profiling™, BRUKER interpretation, Authenticity and Quality

| Parameter | Result |
|------------------------------|---|
| Indication of foreign sugars | Nein/No |
| Quality | typisch/typical |
| Geographical origin* | Consistent with declared country India. The probability of consistency is 100.0%. |
| Botanical origin* | - |
| Deviations/Remark | |

Accredited method

The quantitative and chemometric evaluation of the Honey-Profiling 2.0.x is analysed by Bruker BioSpin GmbH AA-54-03 (Accreditation Certificate D-PL-19229-01-00)

*Statistical confirmation of origin is only provided if we have information in this regard and does not necessarily agree with the results of a microscopic pollen analysis.

The quality is evaluated according to EU Honey Directive 2001/110 (esp. HMF, ethanol (> 400 mg/kg untypical/fermentation). If there is an indication of foreign sugars, it is automatically evaluated as untypical.

Conclusion:

Based on the current honey database of Bruker BioSpin GmbH the NMR profile is typisch/typical for natural honey as defined by Annex I No. 1 EU Honey Directive 2001/110.

Based on the current Honey-Profiling™ database of Bruker BioSpin GmbH, the NMR profile gives no indication of the presence of foreign sugars. The sample meets the requirements for authentic honey according to Annex I No. 1 of the EU Honey Directive 2001/110.


Mandy Weigel
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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