

Honeyprince
Ervin Heremic
Kummingatan 100, 42443

Honey Analysis

- Sample Reference: Your reference: 11047
- Type of Honey: Cactus honey from Morocco
- Humidity Level: 16.5%
 - Method: Refractometry
 - Standard: Less than 20% (except for heather honey at 23%); around 18% is the target level for common honeys
- pH Level: Not requested
 - Method: pH meter
 - Standard: Most honeys have an acidic pH
- Conductivity: 0.37 mS/cm
 - Method: Conductivity Measurement
 - Standard: High conductivity indicates the presence of honeydew
- HMF Content: Not requested
 - Method: White method
 - Standard: A high HMF level indicates ageing or heating of the honey

Pollen Analysis

- Dominant Pollens: No dominant pollen
- Secondary Pollens: Euphorbia (23%) and another unidentified pollen
- Isolated Pollens: Ceratonia, Capsella, Gramineae, Asteraceae (several types), Amaranthaceae, Anacardiaceae, Citrus, Eucalyptus, Apiaceae, Eryngium type, Alliaceae, Brassicaceae

Interpretation

This honey contains a great diversity of pollen, with 23% Euphorbia pollen, bearing in mind that this pollen is generally under-represented.

The humidity is low, and the conductivity is low, indicating a flower honey.

Contact Information:

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