

Honey Analysis

- Sample Reference: Your reference: 11035
- Type of Honey: Royal Sidr/Jujube honey from Yemen/Hadramaut
- Humidity Level: 13.7%
 - Method: Refractometry
 - Standard: Less than 20%
- pH Level: 6.96
 - Method: pH meter
 - Standard: Most honeys have a pH around 3.9–6.6
- Conductivity: 0.99 mS/cm
 - Method: Conductivity Measurement
 - Standard: Most honeys have a conductivity less than 0.8 mS/cm
- HMF Content: 7.7 mg/kg
 - Method: HMF Measurement
 - Standard: Honeydew honey

Pollen Analysis

- Dominant Pollens: Jujube tree pollen (85%)
- Secondary Pollens: Amaranthaceae, Anacardiaceae, Asteraceae, Cyperaceae, Zygophyllum

Interpretation

This honey contains a high proportion of jujube pollen, confirming its origin as authentic jujube honey.
The humidity is low and the pH relatively high, which is consistent with expectations for jujube honey.
The HMF content is within the acceptable standards.

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