

Honey Analysis

- Sample Reference: Your reference: 11033
- Type of Honey: Royal Sidr/Jujube Osaimi honey from Yemen
- Humidity Level: 13.7%
 - Method: Refractometry
 - Standard: Less than 20%
- pH Level: 7.45
 - Method: pH meter
 - Standard: Most honeys have a pH around 3.9–6.6
- Conductivity: 1.12 mS/cm
 - Method: Conductivity Measurement
 - Standard: Honeydew honey
- HMF Content: <1.5 mg/kg
 - Method: HMF Measurement
 - Standard: Honeydew honey

Pollen Analysis

- Dominant Pollens: Jujube tree pollen (90%)
- Secondary Pollens: Asteraceae, Amaranthaceae, Grasses, Hypoestes
- Others: Plant tissues

Interpretation

This honey contains a very high percentage of jujube pollen (90%), confirming premium jujube honey.
The humidity level is very low and the pH relatively high, consistent with authentic Osaimi jujube honey.
The conductivity is elevated, indicating honeydew characteristics.

Contact Information:

Michel BOCQUET – APIMEDIA – BP 22 – 74371 PRINGY Cedex – FRANCE
RCS ANNECY A382 885 416 – SIRET 38288541600018 – APE 7490B
No Intra-Community Identification: FR1138288541600018