



खादी और ग्रामोद्योग आयोग
KHADI AND VILLAGE INDUSTRIES COMMISSION
सूक्ष्म, लघू और मध्यम उद्यम मंत्रालय, भारत सरकार
Ministry of Micro, Small and Medium Enterprises,
Govt. of India
केन्द्रीय मधुमक्खी अनुसन्धान एवम प्रशिक्षण संस्थान
CENTRAL BEE RESEARCH AND TRAINING INSTITUTE

NO: CBRTI/BOT/AR/03/25-26

Date: 13.05.2025

To,
Bharat Honey,
Bharat Unani Pharmacy,
Plot no 20, Mailardevpally,
Telangana, Hyderabad-500005,
Mail Id- info@bharathoney.com

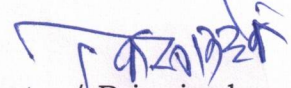
Sub: Analysis report of 08 Honey samples - reg.
Ref No.: Letter dated 30.04.2025.

Sir,

With reference to your letter on the subject cited above, wherein, CBRTI, KVIC Pune had received 08 honey samples from your end for Pollen Analysis (APC & Source Identification) testing as per your requirement. The payment of Rs. 9,440/- for the honey samples analysis has been received by CBRTI, Pune. The analysis report of the honey samples is enclosed herewith.

Encl: Analysis report

Yours faithfully,


Director/ Principal
Director
CBRTI, KVIC, Pune



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ANALYSIS REPORT OF 08 HONEY SAMPLES

Sr. no	Samples submitted by trading section	Pollen Source	Absolute Pollen count (APC)
1.	Sidr Honey	Unifloral Honey of <i>Zizipus</i> sp. (55%) Other: <i>Prosopis</i> sp. (30%), <i>Acacia</i> sp.(4%), <i>Coriandrum sativum</i> (6%) and weeds pollen grains	15,533/g
2.	Eucalyptus Honey	Unifloral honey of <i>Eucalyptus</i> sp. (50%), Other- <i>Brassica</i> sp. (24%), <i>Prosopis</i> sp. (11%), <i>Trifolium</i> sp. (5%), <i>Coriandrum sativum</i> (4%) and weeds pollen grains.	7,500/g
3.	Kashmir Honey	Unifloral honey of <i>Robinia pseudoacacia</i> (58%) Other- <i>Prosopis</i> sp. (29%), <i>Acacia</i> sp. (8%) and <i>Brassica</i> sp. (5%)	7,233/g
4.	Coriander Honey	Unifloral honey of <i>Coriandrum sativum</i> (88%) Other- <i>Brassica</i> sp. (5%), <i>Prosopis</i> sp. (4%) and weeds pollen grains.	9,766/g
5.	Jamun Honey	Unifloral honey of <i>Syzygium cumini</i> (Jamun) (91%) Other- <i>Citrus</i> sp. (6%) and weeds pollen grains.	41,166/g
6.	Litchi Honey	Multifloral Honey of <i>Nephelium litchi</i> (40%), <i>Brassica</i> sp. (15%), <i>Terminalia</i> sp.(13%), <i>Trifolium</i> sp. (10%), and weeds pollen grains.	5,633/g
7.	Ajwain Honey	Unifloral honey of <i>Trachyspermum ammi</i> (Ajwain) (72%) Other- <i>Trifolium</i> sp. (12%), <i>Syzygium cumini</i> (Jamun) (8%), <i>Eucalyptus</i> sp.(6%) and weeds pollen grains.	64,333/g
8.	Multiflora Honey	Multifloral Honey of <i>Prosopis</i> sp.(27%), <i>Syzygium cumini</i> (Jamun) (24%), <i>Coriandrum sativum</i> (16%), <i>Lannea cormandelica</i> (8%), <i>Brassica</i> sp. (8%), <i>Acacia</i> sp. (5%) and weeds pollen grains.	18,100/g

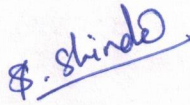
**Remarks : Above all 8 honey samples are confirmed & found above 5000/ gm.
- As per the specifications of FSSAI (Minimum pollen count required is 5,000/1g of honey)**

Note: The Samples were analyzed and reported as per the analytical methods recommended by the International Commission for BEE Botany (ICBB).

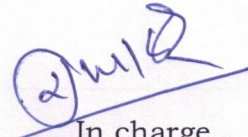
This is not a certificate and this institute shall not be responsible for any Litigations.



Young Professional



Young Professional



In charge
Botany section, CBRTI

Young Professional (Botany)
युवा पेशेवर (वनस्पति विज्ञान)