

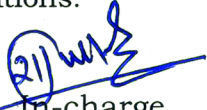
ANALYSIS REPORT OF 11 HONEY SAMPLES

Sr. no	Samples submitted by trading section	Pollen Source	Absolute Pollen count (APC)
1.	Multiflora Honey	Multiflora Honey of - <i>Syzygium cumini</i> (Jamun) (41%) <i>Brassica</i> sp.(32%) <i>Acacia</i> sp.(15%) <i>Coriander</i> .(12%)	18,300/g
2.	Acacia Honey	Uniflora honey of <i>Acacia</i> Sp, (76%) Other pollen <i>Syzygium cumini</i> (Jamun) (20%), <i>Brassica</i> sp (4%) also found.	8,500/g
3.	Sidr Honey	Uniflora Honey of <i>Zizipus</i> sp. (50%) Other: <i>Acacia</i> sp, (32%) <i>Coriandrum sativum</i> (8%) and <i>Prosopis</i> sp.(10%)	16,100/g
4.	Jamun Honey	Uniflora Honey of <i>Syzygium cumini</i> (Jamun) (64%) Other: <i>Acacia</i> sp, (23%) <i>Coriandrum sativum</i> (7%) and <i>Prosopis</i> sp.(6%)	13,000/g
5.	Ajwain Honey	Uniflora honey of <i>Trachyspermum ammi</i> (Ajwain). (66%) Other- <i>Syzygium cumini</i> (Jamun) (15%) <i>Eucalyptus</i> sp. (10%) <i>Trifolium</i> sp.(9%)	12,800/g
6.	Litchi Honey	Uniflora Honey of <i>Nephelium litchi</i> (70%), other- <i>Brassica</i> sp.(12%) <i>Coriandrum sativum</i> , (7%) <i>Terminalia</i> sp.(7) <i>Trifolium</i> sp. (4%)	8,400/g
7.	Coriander Honey	Uniflora honey of <i>Coriandrum sativum</i> (51%) Other- <i>Brassica</i> sp,(16%) <i>Prosopis</i> sp,(15%) <i>eucalyptus</i> (8%) <i>Jamun</i> .(10%)	14,500/g
8.	Fennel Honey	Uniflora honey of <i>Foeniculum vulgare</i> (Fennel) (69%) Other- <i>eucalyptus</i> (10%) <i>Brassica</i> sp,(10%) <i>drumstick</i> (5%) <i>coriander</i> (6%)	6,300/g
9.	Solai Honey	Multiflora Honey of <i>Eucalyptus</i> sp (41%) <i>Brassica</i> sp (36%) <i>coriander</i> (12%) <i>acacia</i> (11%)	5,400/g
10.	Soya Honey	Multiflora Honey of <i>Brassica</i> sp (38%) <i>coriander</i> (10%), <i>acacia</i> (18%) <i>Jamun</i> (12%) <i>neem</i> (7%) And <i>Coconut pollen</i> (15%).	7,200/g
11.	Mustard Honey	Uniflora honey of <i>Brassica</i> sp (<i>Mustard</i>) (77%), Other pollen - <i>coriander</i> , (8%) <i>saunf</i> , (10) <i>Neem</i> (5%).	7,100/g

Remarks: Above all 11 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.


In-charge
Botany section, CBRTI

आर.जी. काले (क. कार्यकारी)
R.G. Kale (Jr. Executive)




Director
CBRTI, KVIC Pune
Director, Principal
CBRTI, KVIC, Pune