

CERTIFICATE OF ANALYSIS OF FINISHED PRODUCT FOR HONEY

Name of distributor	Cleanly Pte Ltd			
Product Name	: Honey with Milk Tea @ 250 gm in hexagon bottle			
Batch No.	: HT2603012			
Lot No.	: 26-02-012			
Mfg. Date	: 07/03/2026			
Exp. Date	: 06/03/2031			
Analysis Completed Date	March 14, 2026			
Sr. No.	Test Item	Result Obtained	Guideline/Specification	Reference Methods
1	Color (Pfund scale) (mm.)	112.00	Not Available	Honey Color (Pfund scale)
2	Moisture (%)	18.10	≤ 20	Honey Hand Refractometer
3	Sucrose (%)	ND	≤ 5	AOAC Official Method 977.20
4	Fructose (%)	38.87	Not Available	AOAC Official Method 977.20
5	Glucose (%)	27.55	Not Available	AOAC Official Method 977.20
6	FG Ratio	1.41	≥ 1.20	Calculated
7	Chloramphenicol (ppb)	ND	Not Detected (ND)	ELISA Method
8	Tetracycline (ppm)	ND	Not Detected (ND)	HPLC Method
9	Oxytetracycline (ppm)	ND	Not Detected (ND)	HPLC Method
10	Chlortetracycline (ppm)	ND	Not Detected (ND)	HPLC Method
11	Doxycycline (ppm)	ND	Not Detected (ND)	HPLC Method

Remark : LOD(Limit of Detection) for Oxytetracycline, Tetracycline, Chlortetracycline, Doxycycline 0.01, Sucrose 0.3/100g
Fructose 0.3g/100g, Glucose 0.3g/100g, Chloramphenicol 0.1 ppb, ND = Not Detected

CLEANLY™

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Pure Honey, Certified by Nature & Science

Hives Keeper believes honey should be exactly as nature intended – pure, safe, and nourishing. That's why every bath of our honey is independently lab tested and certified to meet the highest international standards.

This is the interpretation of the test report:

Product Name: Honey with Milk Tea (250 g hexagon bottle)

Batch No. / Lot No.: HT2603012

Analysis Date: 14/3/2026

S/N	Test Item	Results Obtained	Guideline / Specs	What it Means
1	Color (Pfund scale)	112mm	Not specified	Measures honey's color. 112 = dark amber, common for raw honey.
2	Moisture (%)	18.1	<=18.50	Indicates water content. <18.5% = very stable honey (little or no risk of fermentation).
3	Sucrose (%)	Not Detected (ND)	<=5	Shows if honey is adulterated with added sugars. ND = 100% pure natural honey, excellent grade.
4	Fructose (%)	38.87	No Standard	Natural fruit sugar in natural raw honey.
5	Glucose (%)	27.55	No Standard	Natural grape sugar in natural raw honey.
6	F/G Ratio	1.41	>=1.20	Ratio of fructose to glucose, the higher the number, the less likely crystallization occur. 1.41 indicates very good grade honey.
7	Chloramphenicol (ppb)	Not Detected (ND)	Not Detected (ND)	Antibiotic residue. Not detected = safe.
8	Tetracycline (ppm)	Not Detected (ND)	Not Detected (ND)	Antibiotic residue. Not detected = safe.
9	Oxytetracycline (ppm)	Not Detected (ND)	Not Detected (ND)	Antibiotic residue. Not detected = safe.
10	Chlortetracycline (ppm)	Not Detected (ND)	Not Detected (ND)	Antibiotic residue. Not detected = safe.
11	Doxycycline (ppm)	Not Detected (ND)	Not Detected (ND)	Antibiotic residue. Not detected = safe.

Remarks:

- >> Your honey tested clean, safe and natural
- >> Your honey has no sugar adulteration or antibiotic residues
- >> Moisture and sugar content are within international safe standards