

Comparison of Our 2025 Honey Harvest with The Standards of Turkish Food Codex Honey Regulation

#	Analysis of 2025 Harvest	Turkish Food Codex Honey Regulation	House of Hunny Analysis Results
1	Moisture Content (% max.)	% 20	% 16,34
2	Sucrose (max.)	5 g / 100 g	Not Detected
3	Fructose + Glucose (min.)	45 g / 100 g	73,29 g / 100 g
4	Fructose I Glucose Ratio	1,0 - 1,4	1,05
5	Maltose (% max.)	4 g / 100 g	Not Detected
6	Free Acidity (max.)	50 meq / kg	35,90 meq / kg
7	Electrical Conductivity (min.)	0,8 mS / cm	1,05 mS / cm
8	Diastase unit (min.)	8	25,7
9	HMF (max.)	40 mg / kg	Not Detected
10	Delta C13 Level in Honey	-23 and more negative	-23,73
11	Difference in Protein and Raw Honey Delta C13 Values in Honey	-1,0 or more positive	2,00
12	Proline Amount (min.)	300 mg / kg	1084,6 mg / kg
13	Naphthalene Amount (max.)	10 ppb	Not Detected
14	Sulfonamide Group Antibiotics	Should not contain	Not Detected
15	Tetracycline Group Antibiotics	Should not contain	Not Detected