

Other analysis on **HONEY**

ANALYTICAL PARAMETER	CODE (1)	M.U.	LOQ (2)	TEST METHOD	PRICE € VAT excluded	ACCREDITED (3)
Colour	PDP/54	mm Pfund	UNI 11382:2010 Appendice B	Colorimetric analysis (Hanna)	15,00	yes
Net weight	MDP/28	g	-	Gravimetric analysis	5,00	no
Filth test	MDP/44	rare, assenti, poche, alcune, numerose	-	Microscopic examination of the filtrate	15,00	no
Residues of antibacterial substances Sulphonamides: Sulfathiazole, Sulfamerazine, Sulfadiazine, Sulfamethazine (Sulfadimidine), Sulfamonomethoxine, Sulfaquinoxaline, Sulfachloropyridazine, Sulfadimethoxine, Sulfadoxine, Sulfaguanidine, Sulfamethizole, Sulfamethoxypyridazine, Sulfamoxole, Sulfapyridine, Sulfisoxazole, Sulfamethoxazole	MDP/88	mg/kg	0,005 mg/kg	LC-MS/MS	45,00	yes
Antibiotic residues Tetracyclines: Oxytetracycline, Tetracycline, Doxycycline, Chlortetracycline (4)	MDP/17	mg/kg	0,005 mg/kg	LC-MS/MS	45,00	yes
Sugars (5)	PDP/14	g/100g	0,1%	UNI 11027:2003 (in GC-FID)	58,00	no

ANALYTICAL PARAMETER	CODE (1)	M.U.	LOQ (2)	TEST METHOD	PRICE € VAT excluded	ACCREDITED (3)
Proline	PDP/22	mg/kg		DIN 10754:2002	20,00	no
Ash (mineral substances)	MDP/04	g/100g	-	Gravimetric analysis	15,00	no
Rotational power	MDP/18	$[\alpha]_{D_{20}}$	-	Polarimetric analysis	15,00	no

Honey samples must be packaged in clean and hermetically sealed jars. The material must also be carefully packaged. The minimum quantity required to perform all analyses is 250 g.

- (1) Test identification code
- (2) Limit of quantification (where applicable)
- (3) ACCREDIA accreditation n° 00177
- (4) The MDP/17 method also returns the presence/absence of total Tylosin (an antibiotic belonging to the macrolide class), the test is not accredited.
- (5) The test does not replace the one foreseen by Ministerial Decree of July 25, GU n°185 of August 11, 2003