

Chemical and physical analysis of **ROYAL JELLY**

ANALYTICAL PARAMETER	CODE (1)	M.U.	LOQ (2)	TEST METHOD	PRICE € VAT excluded	ACCREDITED (3)
Water	MDP/108	g/100 g	-	ISO 12824:2016 (A 3) lyophilization	25,00	no
10-hydroxy-decenoic acid	MDP/55	g/100 g	-	ISO 12824:2016 (B)	27,00	no
Proteic contet (Nx6.25) (5)	MDP/81	g/100 g	-	ISO 12824:2016 (C) Kjeldahl	20,00	no
Furosine (4) (5)	MDP/92	g/100 g	-	ISO 12824:2016 (H)	45,00	no
Sugars	MDP/107	g/100 g	-	ISO 12824:2016 (D) HPLC-IR	35,00	no
Total acidity	MDP/38	ml NaOH 0,1 N / g	-	ISO 12824:2016 (E)	15,00	no

The minimum quantity required is 20 g.

- (1) Test identification code
- (2) Limit of quantification (where applicable)
- (3) ACCREDIA accreditation n° 00177
- (4) The determination of the furosine content in royal jelly requires, preliminarily, the performance of the protein content analysis
- (5) It is carried out by prior agreement and reservation, on a minimum number of three samples