



TEST REPORT

Sample quantity: 100 g
Type of sample: Lemon fiber/ Technology ES 2515515 B1/ Ignatyeva Galina

Requested test:

Cadmium (Cd), Ash, Lead (Pb), Soluble fiber, Insoluble fiber, Water-soluble pectin and Soluble fiber/Insoluble fiber ratio.

ANALITICAL RESULT

Parameter	Units	Q.L.	Result
Ash (MET-FQ-Humedad;Gravimetria)	g/100g	0,02	0,40
Cadmium (Cd) (MET-FQ-ICP)	mg/kg	0,010	< 0,010
Insoluble fiber (MET-FQ-Fibra-Al;Método enzimatico)	g/100g	0,05	42,8
Lead (Pb) (MET-FQ-ICP-MS)	mg/kg	0,005	0,085
Soluble fiber (MET-FQ-Fibra-Al;Método enzimatico)	g/100g	0,05	27,6
Soluble fiber/Insoluble fiber ratio	0,6 --		
Water-soluble pectin (MET-FQ-Pectinas-Al)	g/100g	0,5	< 0,5

Q.L.: Quantification Limit

The results of this report only affect to the tested samples. It is not permitted the total or partial reproduction of this report without approval of Ecosur laboratory.

The samples will be preserved according the specific requirements established by the Ecosur Quality System except specific demands of the clients. The uncertainties of the test have been calculated and are available for the client.

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