

Parma 27/11/2019

Innovares s.r.l.Via Risorgimento 5/B
42049 sant Ilario d'Enza (RE)**Supplement No. 1 of Test Report No. 1304/16 of 27/11/2019**

Sample Code:	1.304	Date sample received:	01/02/2016
Product Category:	Prodotti cosmetici		
Product Declared:	Prodotto cosmetico		
Sample Description:	Ozonia 3000 ozonized sunflower seed oil Batch 15630		
Label:			
Seal:			
Quantity:	unweighted	Return of Sample:	No
Packaging:	Integral confection		
Sampling Procedure:	captured from customer (methodical not declared)		Data Sampled: 01/02/2016

008 / PR / 015 registration number Emilia Romagna regional list of laboratories, which carry out self-control of food businesses.
Registered in the list of laboratories authorized for the analysis of fertilizers, which meet the requirements of the Legislative Decree 29 April 2010, n.75, Annex 11 and sma Mpaaf.

Determination of residues / traces: the values ??of the individual recoveries are reported in the test report if used to calculate the result.

The uncertainty calculated on the test results is reported only if it affects the validity or use of the results or when requested by the Customer.

The uncertainty indicated for chemical tests is expressed as an extended uncertainty, calculated with coverage factor $K = 2$, corresponding to a 95% confidence interval.

The uncertainty for microbiological tests is expressed as extended uncertainty and is calculated for waters according to ISO 8199: 2018, in the case of result <10 CFU cannot be expressed.

The uncertainty for microbiological tests for food is calculated according to ISO 19036: 2006 / Amd.1: 2009 with coverage factor $k = 2$ corresponding to a 95% confidence interval.

The estimated extended uncertainty and the legal limit are expressed with the same unit of measurement as the test result.

The test report refers only to the samples examined and cannot be partially reproduced without prior written authorization from the Laboratory REI S.r.l.

If the sample to be subjected to analysis has been delivered to the Laboratory by the Customer or his representative, in this case the Laboratory declines all responsibility for sampling, transport and delivery of the sample until arrival in the laboratory.

The REI Srl Laboratory is responsible for all the information shown on the test report except for those provided by the Customer for which the latter is responsible, or, in the case of sampling not carried out by the Laboratory, date taken and all information useful for the identification of the sample

The sample, unless otherwise agreed with the client, is kept for 7 days from the issue of the test report and the registration documents relating to the tests are kept for 4 years.

Test Name	Analytical Method	Results
<i>Azoto totale</i>	<i>Rapporti Istisan 96/34 pag.13</i>	0,11 mg/kg
<i>Total nitrogen</i>	<i>Rapporti Istisan 96/34 pag.13</i>	0,11 mg/kg

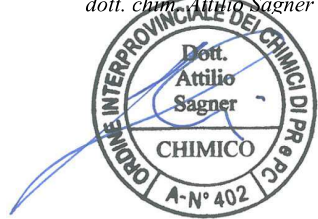
Date analysis commenced: 11/02/2016 **Date analysis finished:** 11/02/2016

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Il Direttore Tecnico
dott. chim. Attilio Sagner



Firmato digitalmente da

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