



pH Labs



LAB N° 0069 L

## TEST REPORT

N° 22-FC01783

**Sample identification number:** 22-FC01783  
**(C) Sample description:** Attivatore oli di frittura Cooking 4.0  
**(C) Sampled by:** Customer (§)  
**(C) Customer:** BIOCOCOON S.R.L.  
 Via Palareti 44  
 SAVIGNANO SUL RUBICONE 47039 FC  
**Arrival date:** 13/06/2022

## RESULTS

Test Method	Chemical parameters	Results	unc	u.m.	LOQ	Limits	o.u.	Note	Start date	End date
Lead (Pb) and Cadmium (Cd) specific migration in acetic acid 4% (24h at 22°C) ISO 6486-1:2019							0_A			
Lead-01 ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Lead-02 ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Lead-03 ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Lead-04 ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Lead average ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Cadmium-01 ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Cadmium-02 ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Cadmium-03 ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Cadmium-04 ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06
Cadmium average ISO 6486-1:2019		< 0.02		mg/dm <sup>2</sup>	0.02		0_A		14/06	28/06

Legend:  
 unc = uncertainty; u.m. = unit of measurement; LOQ (limit of quantification); o.u. (operative unit); 0\_A (test performed at o.u. Barberino Tavarnelle - FI, Sangallo street); 0\_B (test performed at o.u. Barberino Tavarnelle - FI, Bramante street); II (mobile lab.); III (external analysis); LE.# (Subcontracted Test performed by a different lab.);  
 (§) The laboratory declines all responsibility for sampling.  
 (C) Information provided by the Client/Third Party. The laboratory accepts no responsibility for results obtained from calculations using data provided by the Client/Third Party.

## NOTE

- For Chemical test, expanded uncertainty is referred to 95% confidence level. Coverage factor k=2.
- The limit of determination (LOD) results as 3/10LOQ if not indicated otherwise.
- The Laboratory uses the point as decimal separator.
- Where a declaration of conformity to a specification or standard is required, unless the decision rule is already contained in the specification or standard itself, the laboratory shall adopt as its decision rule the direct comparison with the limit without taking into account the uncertainty.

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**P.H. s.r.l.** Società unipersonale soggetta al controllo e al coordinamento di TÜV SÜD AG  
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 - Uffici e Laboratorio Ambiente: Via Bramante, 10/12 50028 Barberino Tavarnelle (FI)  
 - Laboratorio Ambiente: Z.I. Tito Scalo 85050 Tito (PZ)

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- The results refer to the sample as received.
- The reported results only refer to the tested sample. Sample conditions at the arrival are recorded in the laboratory managing system.
- Food and not perishable samples are store for 30 day from the arrival date. Water, compost and perishable samples are stored until the emission of the Test Report.
- pH is registered under number 013 on the regional list of approved laboratories for analysis in the context of self-control procedures in the food industry (LR Tuscany No. 9 09/03/2006).

Date, 06/07/2022

(Note: the above date represents the date of preparation of this test report. The date of issue of the test report corresponds to the date the digital signature was affixed)



as per Technical Manager  
dott. Patrizio Nuti

Number of documents  
attached to this Test Report: 1

--- End of Test Report ---

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ATTACHED to the Test Report N° 22-FC01783



photo n. 1

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