



Customer: Emitech srl  
Via della Palma 7  
70033 Corato (BA)

**TEST REPORT n° 471/LAB/17 del 8/2/2017**

Date sample reception : 02/02/17  
ID : 0471/LAB

**Sample description**

Sampling : made by the requestor  
Sample Condition : Acceptable Quantity : 500G  
Sampling date : 02/02/17  
Product : SEMOLA AT 68 °C

Start Date test : 02//02/2017  
End Date test : 07//02/2017

**ANALYTICAL RESULTS**

Test	Value	Unit Measure	Uncertainty	Recovery	Method
Colony count at 30°C	200	u.f.c/g	110-360	--	UNI EN ISO 4833:2004
Yeast	<10	u.f.c/g	--	--	ISO 21527-2:2008
Mould	<40	u.f.c/g	--	--	ISO 21527-2:2008
Moisture content*	13.4	g/100g	--	--	UNI EN ISO 712:2010

The Laboratory Manager

**FOOD SAFETY LAB S.r.l.**  
C.F./PIVA: 07176820723  
Amministratore Delegato  
Dott.ssa Viviana Ventura

**NOTE:**

The value obtained is already corrected for possible recovery value stated, if applicable. The uncertainty is the expanded uncertainty calculated using a coverage factor of 2, then with a confidence level of 95%; For microbiological testing uncertainty is calculated according to the ISO / TS 19036:2006 and low count according to ISO / TS 19036:2006 / AMD1: 2009 with a coverage factor of 2, and a confidence level of 95% .This document may not be reproduced or disclosed wholly or partly in any part thereof without the written consent of the laboratory management or customer . This document relates only to the sample tested. The test sample will be kept in this laboratory for 15 days from the date of order tests.

Legend :

(\*)=the evidence so indicated are not ACCREDIA accredited tests



LAB N° 0975

Via della Palma snc- 70033-Corato (BA) – Tel. 0809172514 0809172537 fax 0808722136 - info@foodsafetylab.it –www.foodsafetylab.it

Customer: Emitech srl  
Via della Palma 7  
70033 Corato (BA)

**TEST REPORT n° 473/LAB/17 del 8/2/2017**

Date sample reception : 02/02/17  
ID : 0473/LAB

**Sample description**

Sampling : made by the requestor  
Sample Condition : Acceptable Quantity : 500G  
Sampling date : 02/02/17  
Product : SEMOLA AT AMBIENT TEMPERATURE-TEST

Start Date test : 02//02/2017  
End Date test : 07//02/2017

**ANALYTICAL RESULTS**

Test	Value	Unit Measure	Uncertainty	Recovery	Method
Colony count at 30°C	2100	u.f.c/g	1200-3800	--	UNI EN ISO 4833:2004
Yeast	<10	u.f.c/g	--	--	ISO 21527-2:2008
Mould	420	u.f.c/g	240-750	--	ISO 21527-2:2008
Moisture content*	14.6	g/100g	--	--	UNI EN ISO 712:2010

The Laboratory Manager

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Customer: Emitech srl  
Via della Palma 7  
70033 Corato (BA)

**TEST REPORT n° 472/LAB/17 del 8/2/2017**

Date sample reception : 02/02/17  
ID : 0472/LAB

**Sample description**

Sampling : made by the requestor  
Sample Condition : Acceptable Quantity : 500G  
Sampling date : 02/02/17  
Product : SEMOLA AT 70 °C

Start Date test : 02//02/2017  
End Date test : 07//02/2017

**ANALYTICAL RESULTS**

Test	Value	Unit Measure	Uncertainty	Recovery	Method
Colony count at 30°C	36	u.f.c/g	12-110	--	UNI EN ISO 4833:2004
Yeast	<10	u.f.c/g	--	--	ISO 21527-2:2008
Mould	<10	u.f.c/g	--	--	ISO 21527-2:2008
Moisture content*	13,5	g/100g	--	--	UNI EN ISO 712:2010

The Laboratory Manager

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