

## ANALYTICAL REPORT

Sample code Nr. 743-2019-00039253  
 Analytical Report Nr. AR-19-VD-043043-01-EN / EUVNHC-00069374



**Noibai catering services joint stock company**

Noibai International airport

Hanoi  
Việt Nam

<b>Sample described as:</b>	Bánh trung thu nhân Khoai môn Lô NSX: 10/05/19
<b>Conditioning:</b>	Sample in plastic bag
<b>Sample reception date:</b>	24/05/2019
<b>Analysis Time:</b>	24/05/2019 - 31/05/2019
<b>Client due date:</b>	31/05/2019
<b>Your purchase order reference:</b>	SWL2190523159-HN

NO.	PARAMETERS	UNIT	TEST METHOD	RESULTS
1	VD325 VD (a) <i>Aerobic Plate Count</i>	cfu/g	TCVN 4884-1: 2015 (ISO 4833-1:2013)	Not detected (LOD=10)
2	VD334 VD (a) <i>Clostridium perfringens</i>	cfu/g	TCVN 4991:2005 (ISO 7937:2004)	Not detected (LOD=10)
3	VD340 VD (a) <i>Coliforms</i>	cfu/g	TCVN 6848:2007 (ISO 4832:2007)	Not detected (LOD=10)
4	VD354 VD (a) <i>Escherichia coli</i>	MPN/g	TCVN 7924-3:2017 (ISO 16649-3:2015)	Not detected (LOD=3)
5	VD373 VD (a) <i>Staphylococcus aureus</i>	cfu/g	AOAC 975.55	Not detected (LOD=10)
6	VD398 VD (a) <i>Bacillus cereus</i>	cfu/g	AOAC 980.31	Not detected (LOD=10)
7	VD0GC VD <i>Total spores of yeasts &amp; moulds</i>	cfu/g	TCVN 8275-2:2010 (ISO 21527-2:2008)	Not detected (LOD=10)
8	VD129 VD <b>Carbohydrates</b>	%	AOAC 986.25 mod.	61.2
9	VD165 VD (a)(f) <b>Fat</b>	%	Internal method (EHC-TP2-050)(Ref. FAO Food 14/7-1986)	12.1
10	VD263 VD (a)(f) <b>Protein</b>	%	Internal method (EHC-TP2-047)(Ref. FAO Food 14/7-1986)	6.84
11	VD543 VD <b>Energy value (kcal)</b>	kcal/100 g	FAO 2013 77	381
12	VD210 VD (a)(f) <b>Moisture</b>	%	Internal method (EHC-TP2-048)	19.1
13	VD297 VD (a)(f) <b>Ash</b>	%	Internal method (EHC-TP2-049)(Ref. FAO Food 14/7-1986)	0.77



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NO.	PARAMETERS	UNIT	TEST METHOD	RESULTS
14	VD063 VD (a) <b>Ochratoxin A</b>	µg/kg	Ref. AOAC International 84.6 (2001):1818-1827	<b>Not detected (LOD=0.5)</b>
15	VD066 VD (a) <b>Zearalenone</b>	µg/kg	Ref. EN 15850:2010	<b>Not detected (LOD=5)</b>
16	VD069 VD (a) <b>Deoxynivalenol</b>	µg/kg	Ref. BS EN 15791:2009	<b>Not detected (LOD=50)</b>
17	VD821 VD (a) <b>Aflatoxin B1</b>	µg/kg	DIN EN 14123:2008-03 mod	<b>Not detected (LOD=0.5)</b>
18	VD821 VD (a) <b>Aflatoxins total</b>	µg/kg	DIN EN 14123:2008-03 mod	<b>Not detected (LOD=0.5)</b>

LOD: limit of detection

**SIGNATURE**



Nguyễn Phương Phi  
Production Director



Report electronically validated by Nguyễn Phương Phi 04/06/2019

**EXPLANATORY NOTE**

This document can only be reproduced in full; it only concerns the submitted sample. Results have been obtained and reported in accordance with our general sales conditions available on request. When declaring compliance or non-compliance, the uncertainty associated with the result has been added or subtracted in order to obtain a result that can be compared to regulatory limits or specifications. The uncertainty has not been taken into account for standards that already include measurement uncertainty. The tests are identified by a five-digit code, their description is available on request. The tests identified by the two letters code VD are performed in laboratory Eurofins Sac Ky Hai Dang (Ho Chi Minh). The symbol (a) identifies the tests performed by this laboratory under accreditation ISO/IEC 17025:2017 VILAS 238. The symbol (f) identifies the tests performed by this laboratory under accreditation Ministry of Health Food Safety Lab Certificate

