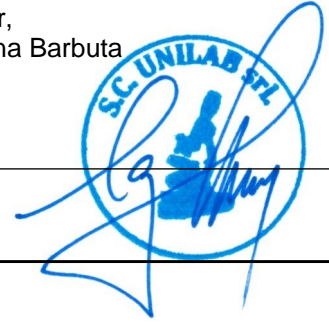


Administrator,  
Biolog Gianina Barbuta



## BULETIN DE ANALIZA - TEST REPORT

Nr: 18241 Data emiterii: 27.06.2025

<b>Client/Adresa</b> Client/Address	SC OCEANUL INDIAN SRL Str. Elena Vacarescu nr.74, Bl.XXI 2, Ap.1, Parter, Cam.2, Bucuresti, Sector 1			
<b>Beneficiar/Adresa</b> Beneficiary/Address	SC OCEANUL INDIAN SRL-PL 2 LICEUL FRANCEZ Bucuresti-Ploiesti, nr. 160A, Sector 1, Bucuresti			
<b>Tipul probei</b> Sample type	Preparate culinare gata de consum			
<b>Denumire proba</b> Sample name	<b>Cantitate</b> Quantity	<b>Lot</b> Batch	<b>Data fabricatie</b> Manufacture date	<b>Data expirare</b> Expiration date
SUPA DE CURCAN CU LEGUME	5x402 g	-	24.06.2025	25.06.2025
<b>Descriere proba</b> Sample description	<b>Formatul probei/ ambalaj/ descriere/ prezentare produs/ Appearance:</b> Caserola plastic etichetata corespunzator.  <b>Furnizor / Producer:</b> <b>Produs in / Produced in: -</b> <b>EAN: -</b> <b>Sigiliu /Seal: -</b> <b>Stampila sanitara / Sanitary stamp: -</b>			
<b>Analize solicitate</b> Required analysis	<b>Microbiologie</b> Microbiology	<b>Fizico-chimie</b> Physico-chemistry	<b>Examen organoleptic</b> Sensory examination	<b>Subcontractare</b> Subcontracted analysis
	Enterobacteriaceae, Listeria monocytogenes	-	-	-
<b>Recoltare probe</b> Sampling	<b>Data/Date: -</b> <b>Locatie/Location: Beneficiar</b> <b>Responsabil/Responsible: Beneficiar</b> <b>Temperatura/Temperature: - (°C)</b>			
<b>Receptie probe</b> Sample receiving	<b>Data/Date: 24.06.2025</b> <b>Temperatura/Temperature: 3.60 (°C)</b>			
<b>Comanda analize</b> Demand analysis	Nr.: -/24.06.2025			
<b>Alte informatii</b> Other information	Contextul prelevării: produs introdus pe piata.			

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**EXAMEN MICROBIOLOGIC / MICROBIOLOGICAL EXAMINATION :**

Parametru (LOD/LOQ) Parameter (LOD/LOQ)	Esantion Sample	Rezultat Result	U.M.	Metoda de analiza Analysis method	Valori admise Permissible values		Legislatie aplicabila Applicable legislation	Perioada analizare Testing period
					m	M		
Enterobacteriaceae	A - 1	< 1	ufc / ml	SR EN ISO 21528-2:2017	-	-		25.06.2025 - 26.06.2025
	B - 2	< 1						
	C - 3	< 1						
	D - 4	< 1						
	E - 5	< 1						
Listeria monocytogenes	A - 1	< 1	ufc / ml	SR EN ISO 11290-2:2017	-	100	Reg. (CE) 2073/2005 cu modif. si completarile ulterioare (3); (n=5, c=0).	25.06.2025 - 27.06.2025
	B - 2	< 1						
	C - 3	< 1						
	D - 4	< 1						
	E - 5	< 1						

**Abrevieri, simboluri / Abbreviations, symbols:**

U.M	unitate de masura / unit
m	limita minima / minimum limit
M	limita maxima / maximum limit
n	numarul de esantioane care constituie proba / number of units comprising the sample.(conform Reg. (CE) nr.2073/2005 si Ord. 27/2011 cu modificarile si completarile ulterioare / according to Reg.( CE ) nr.2073/2005 and Ord . 27/2011 with subsequent amendments)
c	numarul de esantioane care pot avea valori intre m si M / the number of samples that can be set between m and M (conform Reg. (CE) nr.2073/2005 si Ord. 27/2011 cu modificarile si completarile ulterioare / according to Reg . ( CE ) nr.2073 / 2005 and Ord . 27/2011 with subsequent amendments )
LOD	limita de detectie / detection limit
LOQ	limita de cuantificare / quatification limit
Ma log	media aritmetica logaritmica zilnica / daily arithmetical logarithmic average
EAN	numar european de articol / european article number

**Observatii/ Notes**

- ◆ 1) Analize neacoperite de acreditarea RENAR (conform ISO 17025) . Pentru detalii suplimentare, solicitati certificatul de acreditare la adresa de email „office@unilab.ro” . / Analyses uncovered by RENAR accreditation. For more details, ask for accreditation certificate at email adress „office@unilab.ro”
- ◆ 2) Limite aplicabile la sfarsitul procesului de fabricatie/tehnologic / Applicable limits at the end of the production process / technology .
- ◆ 3) Limite aplicabile pentru produse introduse pe piata in timpul perioadei de conservare/Applicable limits to products placed on the market, during shelflife.
- ◆ 4) Limite aplicabile pentru produse prelevate in timpul procesului de fabricatie/tehnologic./ Applicable limits to products takenmduring the production process / technology .
- ◆ 5) Limite aplicabile inainte ca produsul sa fi iesit de sub controlul producatorului. / Applicable limits before the product has left the manufacturer's control.
- ◆ 6) Limite aplicabile pentru carcase dupa preparare, dar inainte de refrigerare. / Applicable limits to carcasses after preparation, but before refrigeration.
- ◆ 7) Limite aplicabile pentru carcase dupa refrigerare./ Applicable limits to carcasses before refrigeration.
- ◆ 8) Pentru a putea determina valori mai mici de 10 ufc/g s-a utilizat un volum de diluant mai mic (20 ml diluant/10g produs) / To determine values below10 cfu / g it was used a lower diluent volume (20 ml diluent / 10 g product).
- ◆ 9) Concluziile si interpretarile continute de prezentul buletin de analiza nu sunt acoperite de acreditarea RENAR / Conclusions and interpretations contained in this test report are not covered by RENAR accreditation.
- ◆ 10) Analiza efectuata cu aparat prevazut cu dispozitiv de compensare a temperaturii la 20°C. / Analysis performed with equipment provided with a temperature compensation device at 20°C.
- ◆ Rezultatele si interpretarile analizelor se refera strict la proba testata / The results and interpretations refers only to the tested sample.
- ◆ Analizele au fost efectuate conform standardelor nationale si internationale in vigoare. / Analysis were carried out according to national and international standards.
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- ◆ Numarul buletinului de analiza coincide cu numarul de inregistrare al probei in Registrul de Primire Probe ( RPP) . / The test report number correspond with the sample registration number in the Receipt Samples Register ( RPP) .
- ◆ Operatiunea de prelevare a probelor nu face obiectul activitatii laboratorului, aceasta responsabilitate revenind beneficiarului. /The sampling operation is not subject to the laboratory's activity, this responsibility resting to the beneficiary.
- ◆ Laboratorul Unilab nu isi asuma raspunderea pentru diferentele calitative existente intre proba analizata si produsele comercializate de beneficiar. / Unilab laboratory assumes no liability for existing qualitative differences between the analyzed sample and the products sold by the beneficiary.
- ◆ Factorul de extindere pentru incertitudinea de masurare declarata este k=2, la un nivel de incredere de 95%. / The extension factor for the declared measurement uncertainty is k = 2, at 95% confidence level.
- ◆ In prezentul document sunt utilizate semnaturi olografe electronice / In this document are used electronic holographic signatures.

Analisti / Analysts,

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Ing. bioteh. Ioana Iordache



Sef laborator / Laboratory chief,  
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Analist calitate / Quality analyst,  
Ioana Costache

