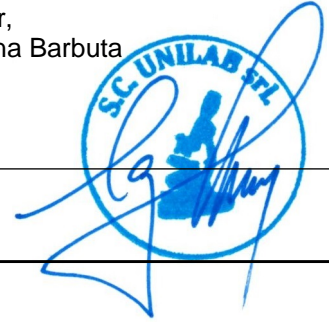


Administrator,
Biolog Gianina Barbuta

BULETIN DE ANALIZA - TEST REPORT

Nr: 28449 Data emiterii: 01.12.2024



Client/Adresa Client/Address	SC OCEANUL INDIAN SRL Str. Elena Vacaescu nr.74, Bl.XXI 2, Ap.1, Parter, Cam.2, Bucuresti, Sector 1			
Beneficiar/Adresa Beneficiary/Address	SC OCEANUL INDIAN SRL-PL 2 Bucuresti-Ploiesti, nr. 160A, Sector 1, Bucuresti			
Tipul probei Sample type	Preparate culinare gata de consum			
Denumire proba Sample name	Cantitate Quantity	Lot Batch	Data fabricatie Manufacture date	Data expirare Expiration date
CURCAN CU SOS ALB	5x250 g	-	29.11.2024	30.11.2024
Descriere proba Sample description	Formatul probei/ ambalaj/ descriere/ prezentare produs/ Appearance: Caserola polistiren etichetata corespunzator. Furnizor / Producer: Produs in / Produced in: - EAN: - Sigiliu /Seal: - Stampila sanitara / Sanitary stamp: -			
Analize solicitate Required analysis	Microbiologie Microbiology	Fizico-chimie Phisico-chemistry	Examen organoleptic Sensory examination	Subcontractare Subcontracted analysis
	Enterobacteriaceae, Listeria monocytogenes	-	-	-
Recoltare probe Sampling	Data/Date: - Locatie/Location: Beneficiar Responsabil/Responsible: Beneficiar Temperatura/Temperature: - (°C)			
Receptie probe Sample receiving	Data/Date: 29.11.2024 Temperatura/Temperature: 3.40 (°C)			
Comanda analize Demand analysis	Nr.: 1/29.11.2024			
Alte informatii Other information	-			

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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 / g	PSL-MIC-29 Ed. 2 Rev. 5	-	-	-	29.11.2024 - 30.11.2024
	B - 2	< 1						
	C - 3	< 1						
	D - 4	< 1						
	E - 5	< 1						
Listeria monocytogenes	A - 1	< 10	ufc / g	SR EN ISO 11290-2:2017	-	100	Reg. (CE) 2073/2005 cu modif. si completarile ulterioare (3); (n=5, c=0).	29.11.2024 - 01.12.2024
	B - 2	< 10						
	C - 3	< 10						
	D - 4	< 10						
	E - 5	< 10						

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

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- ◆ 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.
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- ◆ 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.
- ◆ Prezentul buletin de analiza a fost emis intr-un singur exemplar original, pentru beneficiar, copia acestuia – conform cu originalul-fiind pastrata la sediul laboratorului./ This test report was issued in a single original exemplary, its copy - according to the original – being preserved in laboratory premises.
- ◆ 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.
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- ◆ 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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Teh. laborant Ioana Luca



Ing. Ramona Enache



Ing. ind. alim. Constantin Georgiana-Isabela



Sef laborator / Laboratory chief,
Ing. Ramona Enache



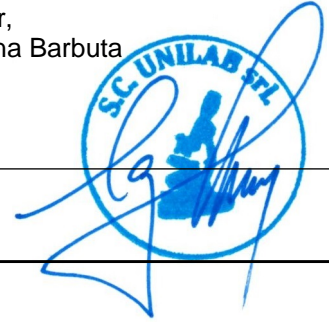
Analist calitate / Quality analyst,
Ioana Costache



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Administrator,
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BULETIN DE ANALIZA - TEST REPORT

Nr: 28450 Data emiterii: 02.12.2024

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Beneficiar/Adresa Beneficiary/Address	SC OCEANUL INDIAN SRL-PL 2 Bucuresti-Ploiesti, nr. 160A, Sector 1, Bucuresti			
Tipul probei Sample type	Test sanatate suprafete			
Denumire proba Sample name	Cantitate Quantity	Lot Batch	Data fabricatie Manufacture date	Data expirare Expiration date
TS_MALAXOR	1 buc.	100 cmp	-	-
Descriere proba Sample description	Formatul probei/ ambalaj/ descriere/ prezentare produs/ Appearance: Tub prelevare etichetat corespunzator. Furnizor / Producer: Produs in / Produced in: - EAN: - Sigiliu /Seal: - Stampila sanitara / Sanitary stamp: -			
Analize solicitate Required analysis	Microbiologie Microbiology	Fizico-chimie Phisico-chemistry	Examen organoleptic Sensory examination	Subcontractare Subcontracted analysis
	Bacterii coliforme, Numar total de germeni	-	-	-
Recoltare probe Sampling	Data/Date: - Locatie/Location: Beneficiar Responsabil/Responsible: Beneficiar Temperatura/Temperature: - (°C)			
Receptie probe Sample receiving	Data/Date: 29.11.2024 Temperatura/Temperature: 3.20 (°C)			
Comanda analize Demand analysis	Nr.: 1/29.11.2024			
Alte informatii Other information	-			

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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		
Bacterii coliforme	A - 1	Absent	ufc / 10 cmp	SR ISO 4831:2009	-	Absent	Ord. 976/1998	29.11.2024 - 01.12.2024
Numar total de germeni	A - 1	< 1 /10 cmp	ufc / cmp	SR EN ISO 4833-1:2014	-	2 ufc / cmp	Ord. 976/1998 (se accepta max. 20 ufc/cmp, daca B. coliforme sunt absente/10 cmp)	29.11.2024 - 02.12.2024

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

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- ◆ 5) Limite aplicabile inainte ca produsul sa fi iesit de sub controlul producatorului. / Applicable limits before the product has left the manufacturer's control.
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- ◆ 7) Limite aplicabile pentru carcase dupa refrigerare./ Applicable limits to carcasses before refrigeration.
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Analisti / Analysts,

Ing. ind. alim. Iustina Stoica

Ing. Ramona Enache

Teh. lab. Dima Mihaela

Sef laborator / Laboratory chief,
Ing. Ramona EnacheAnalist calitate / Quality analyst,
Ioana Costache

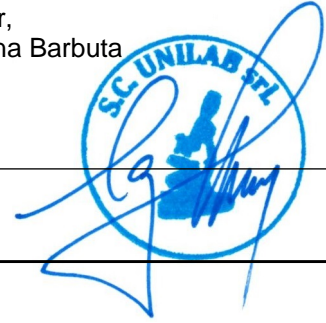
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BULETIN DE ANALIZA - TEST REPORT

Nr: 28451 Data emiterii: 03.12.2024



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Beneficiar/Adresa Beneficiary/Address	SC OCEANUL INDIAN SRL-PL 2 Bucuresti-Ploiesti, nr. 160A, Sector 1, Bucuresti			
Tipul probei Sample type	Test sanatate maini			
Denumire proba Sample name	Cantitate Quantity	Lot Batch	Data fabricatie Manufacture date	Data expirare Expiration date
TS_MAINI ION CRISTIAN	2 buc.	-	-	-
Descriere proba Sample description	Formatul probei/ ambalaj/ descriere/ prezentare produs/ Appearance: Tub prelevare etichetat corespunzator. Furnizor / Producer: Produs in / Produced in: - EAN: - Sigiliu /Seal: - Stampila sanitara / Sanitary stamp: -			
Analize solicitate Required analysis	Microbiologie Microbiology	Fizico-chimie Physico-chemistry	Examen organoleptic Sensory examination	Subcontractare Subcontracted analysis
	Enterobacteriaceae, Staphilococ coagulazo- pozitiv	-	-	-
Recoltare probe Sampling	Data/Date: - Locatie/Location: Beneficiar Responsabil/Responsible: Beneficiar Temperatura/Temperature: - (°C)			
Receptie probe Sample receiving	Data/Date: 29.11.2024 Temperatura/Temperature: 3.20 (°C)			
Comanda analize Demand analysis	Nr.: 1/29.11.2024			
Alte informatii Other information	-			

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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 (LOD=0,5 ufc/100 cmp)	A - 1	Nedetctat (<LOD)	ufc/tub prelevat	SR EN ISO 21528- 1:2017	-	Absent	Ord. 976/1998	29.11.2024 - 01.12.2024
Staphilococ coagulazo- pozitiv	A - 1	Absent	ufc/tub prelevat	SR EN ISO 6888- 3:2003; SR EN ISO 6888-3:2003/AC:2011	-	Absent	Ord. 976/1998	29.11.2024 - 03.12.2024

Abrevieri, simboluri / Abbreviations, symbols:

U.M	unitate de masura / unit
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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

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- ◆ 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 mesurement uncertainty is k = 2, at 95% confidence level.
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Analisti / Analysts,

Ing. ind. alim. Iustina Stoica

Ing. Ramona Enache

Teh. lab. Dima Mihaela

Sef laborator / Laboratory chief,
Ing. Ramona EnacheAnalist calitate / Quality analyst,
Ioana Costache

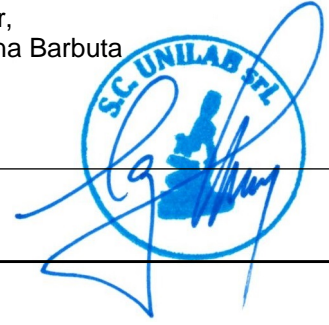
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Administrator,
Biolog Gianina Barbuta

BULETIN DE ANALIZA - TEST REPORT

Nr: 28452 Data emiterii: 03.12.2024



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Beneficiar/Adresa Beneficiary/Address	SC OCEANUL INDIAN SRL-PL 2 Bucuresti-Ploiesti, nr. 160A, Sector 1, Bucuresti			
Tipul probei Sample type	Test sanatate suprafete			
Denumire proba Sample name	Cantitate Quantity	Lot Batch	Data fabricatie Manufacture date	Data expirare Expiration date
TS_MASA DE LUCRU	1 buc.	100 cmp	-	-
Descriere proba Sample description	Formatul probei/ ambalaj/ descriere/ prezentare produs/ Appearance: Tub prelevare etichetat corespunzator. Furnizor / Producer: Produs in / Produced in: - EAN: - Sigiliu /Seal: - Stampila sanitara / Sanitary stamp: -			
Analize solicitate Required analysis	Microbiologie Microbiology	Fizico-chimie Phisico-chemistry	Examen organoleptic Sensory examination	Subcontractare Subcontracted analysis
	Listeria monocytogenes	-	-	-
Recoltare probe Sampling	Data/Date: - Locatie/Location: Beneficiar Responsabil/Responsible: Beneficiar Temperatura/Temperature: - (°C)			
Receptie probe Sample receiving	Data/Date: 29.11.2024 Temperatura/Temperature: 3.00 (°C)			
Comanda analize Demand analysis	Nr.: 1/29.11.2024			
Alte informatii Other information	-			

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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		
Listeria monocytogenes (LOD=0,70 ufc/100 cmp)	A - 1	Nedetecat (<LOD)	ufc/tub prelevat	SR EN ISO 11290- 1:2017	-	-	-	29.11.2024 - 03.12.2024

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

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- ◆ 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 below 10 cfu / g it was used a lower diluent volume (20 ml diluent / 10 g product).
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- ◆ 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.

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Sef laborator / Laboratory chief,
Ing. Ramona Enache

Ing. ind. alim. Iustina Stoica

Ing. Ramona Enache

Analist calitate / Quality analyst,
Ioana Costache

Ing. ind. alim. Constantin Georgiana-Isabela

Teh. lab. Dima Mihaela

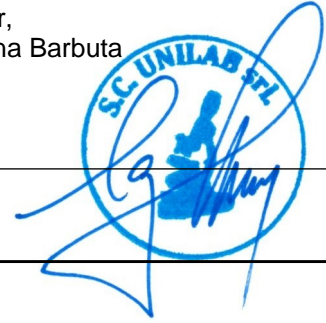
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Administrator,
Biolog Gianina Barbuta

BULETIN DE ANALIZA - TEST REPORT

Nr: 28453 Data emiterii: 03.12.2024



Client/Adresa Client/Address	SC OCEANUL INDIAN SRL Str. Elena Vacarescu nr.74, Bl.XXI 2, Ap.1, Parter, Cam.2, Bucuresti, Sector 1			
Beneficiar/Adresa Beneficiary/Address	SC OCEANUL INDIAN SRL-PL 2 Bucuresti-Ploiesti, nr. 160A, Sector 1, Bucuresti			
Tipul probei Sample type	Apa potabila / Apa utilizata in fluxul tehnologic			
Denumire proba Sample name	Cantitate Quantity	Lot Batch	Data fabricatie Manufacture date	Data expirare Expiration date
APA ROBINET RETEA	1x1 L 2x170 ml	-	-	-
Descriere proba Sample description	Formatul probei/ ambalaj/ descriere/ prezentare produs/ Appearance: Container recoltare probe steril etichetat corespunzator (2x170ml);Pet etichetat corespunzator (1x1L) Furnizor / Producer: Produs in / Produced in: - EAN: - Sigiliu /Seal: - Stampila sanitara / Sanitary stamp: -			
Analize solicitate Required analysis	Microbiologie Microbiology	Fizico-chimie Physico-chemistry	Examen organoleptic Sensory examination	Subcontractare Subcontracted analysis
	Enterococi intestinali, Escherichia coli	Amoniu, Cloruri, Conductivitate electrica, Duritate, Nitrati, Nitriti, Oxidabilitate, pH, Turbiditate	-	-
Recoltare proba Sampling	Data/Date: - Locatie/Location: Beneficiar Responsabil/Responsible: Beneficiar Temperatura/Temperature: - (°C)			
Receptie proba Sample receiving	Data/Date: 29.11.2024 Temperatura/Temperature: 3.50 (°C)			
Comanda analize Demand analysis	Nr.: 1/29.11.2024			
Alte informatii Other information	-			

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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		
Enterococi intestinali	A - 1	< 1	ufc / 100 ml	SR EN ISO 7899- 2:2002	-	0	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	29.11.2024 - 01.12.2024
Escherichia coli	A - 1	< 1	ufc / 100 ml	SR EN ISO 9308- 1:2015; SR EN ISO 9308-1:2015/A1:2017	-	0	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	29.11.2024 - 30.11.2024

EXAMEN FIZICO-CHIMIC / PHYSICAL - CHEMICAL 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		
Amoniu (LOQ = 0,02 mg/l)	A - 1	<LOQ	mg/l	SR ISO 7150-1:2001	-	0,50	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	29.11.2024 - 29.11.2024
Cloruri (LOQ = 6,160 mg/l)	A - 1	19,016	mg/l	SR ISO 9297:2001	-	250	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	02.12.2024 - 02.12.2024
Conductivitate electrica(10) (LOQ = 18,52 µS/cm)	A - 1	254 / 19,8	µS/cm / °C	SR EN 27888:1997	-	2500	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	29.11.2024 - 29.11.2024
Nitrati (LOQ = 9,99 mg/l)	A - 1	<LOQ	mg/l	Metoda Kit Merck, cod: 1.09713; PSL- F.CH-APA-02 Ed.2, Rev.0	-	50	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	03.12.2024 - 03.12.2024
Nitriti (LOQ = 0,02 mg/l)	A - 1	<LOQ	mg/l	SR EN 26777:2002; SR EN 26777:2002/C91:2006	-	0,50	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	29.11.2024 - 29.11.2024
Oxidabilitate / Indice permanganat (1) (LOQ = 0,83 mgO2/l)	A - 1	<LOQ	mg O2 / l	SR EN ISO 8467:2001	-	5,0	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	29.11.2024 - 29.11.2024
pH	A - 1	7,5 /19,7	unit.pH / °C	SR EN ISO 10523:2012	6,5	9,5	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	29.11.2024 - 29.11.2024
Suma de calciu si magneziu (Duritatie) (LOQ = 1,03 ° DH)	A - 1	6,79	° DH	SR ISO 6059:2008	5	-	Ordonanta nr. 7/2023 cu modif. si completarile ulterioare.	29.11.2024 - 29.11.2024
Turbiditate (LOQ = 0,4 UNT)	A - 1	1,1	UNT	SR EN ISO 7027- 1:2016	-	-	-	29.11.2024 - 29.11.2024

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Abrevieri, simboluri / Abbreviations, symbols:

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M	limita maxima / maximum limit
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Analisti / Analysts,

Ing. Ramona Enache

Ing. chim. Mihaela Criveteanu

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Sef laborator / Laboratory chief,
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