

PARAMETRI CHIMICI

Parametrul	1	2	3	4	Valoarea maxima admisa	Metoda de analiza
FLUORURI(mg/l)					1.5	SR ISO 10539-1: 2001
NITRITI-NO ₂ (mg/l)	SLQ	SLQ			0.1- statie 0.5-retea	SR EN 26777:2002 /C91:2006
NITRATI-NO ₃ (mg/l)	SLQ	SLQ			50	SR ISO 7890-3: 2000
CULOARE	Fara modificari anormale	Fara modificari anormale			Acceptabila pt. consumatori si fara modificari anormale	SR EN ISO 7887: 2012 (Metoda A vizuala)
pH (unitati de pH)/T°C	7.61/22.1°C	7.62/22.1°C			≥6.5; ≤9.5	SR ISO 10523: 2012
TURBIDITATE (U.N.T)	0.28	0.30			Acceptabila pt. consumatori si fara modificari anormale	SR EN ISO 7027-1 : 2016
CONDUCTIVITATE μs/cm ⁻¹ la 20°C	361	363			2500	SR EN 27888 : 1997
AMONIU, NH ₄ ⁺ (mg/l)	SLQ	SLQ			0.5	SR ISO 7150-1 : 2001
CLORURI (mg/l)	8.03				250	SR ISO 9297 : 2001
OXIDABILITATE mg O ₂ /l (Indice de permanganat)	2.27	1.91			5	SR EN ISO 8467 : 2001
MANGAN(μg/l)	29.50	30.50			50	SR ISO 6333 : 1997
FIER(μg/l)	52.53	42.33			200	SR ISO 6332 : 1996/ C91:2006
SULFATI(mg/l)	19.81				250	STAS 3069 : 1987
DURITATE TOTALA Suma de calciu si magneziu (grade germane)	4.92	5.04			min. 5	SR ISO 6059 : 2008
CLOR REZIDUAL Liber/Total mg/l	0.20/0.22	0.17/0.19			≥0.1-≤0.5	SR EN ISO 7393-1:2002
BOR mg/l					1.5	SR ISO 9390:2000

DECIZIE	Probele corespund O.G. Nr. 7/18.01.2023 aprobata prin Legea 96/2024, pentru parametrii analizati -DA.
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Notatia SLQ="sub limita de cuantificare a metodei"; LQ: nitriti< 0.05 mg/l; nitrati< 2.5 mg/l; amoniu<0.05 mg/l; mangan<10 μg/l; fier< 25 μg/l; bor< 0.2 mg/l; sulfati<10 mg/l

Rezultatele se refera numai la probele analizate.

Buletinul nu poate fi reprodus decit integral fara aprobarea laboratorului

Cod BA-12-01 Ed 1.Rev 02/20.05.2024

Analize efectuate de:

Executant / As. Pr. Soava Marius

As. Pr. Popescu Ruxandra

As.Pr.Coscai Georgeta

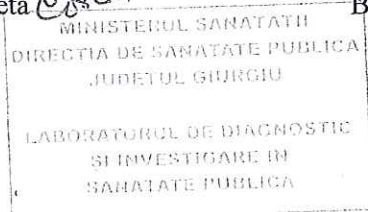
Responsabil de analiza

Biochimist med. Pr

Bobrec Georgeta

Chimist med. Pr.

Pacurariu Liliana



Aprobat,

Sef Laborator /Medic Primar

Dr. Neagu Mirela