

Valori medii saptamanale ale parametrilor de potabilitate (22.05 – 28.05.2023)

Punct de recoltare	Parametrii analizati														
	Clor rezidual liber [mg/l]	Turbiditate [NTU]	pH [unitati pH]	Conductivitate [μ S/cm]	Duritate [$^{\circ}$ G]	Subst. organice [mgO ₂ /l]	Cloruri [mg/l]	Nitriti [mg/l]	Amoniu [mg/l]	Bacterii coliforme [nr/100 ml]	E. coli [nr/100 ml]	Enterococi intestinali [nr/100 ml]	UFC 37°C/ml	UFC 22°C/ml	Clostridium Perfringens
CMA (Ordonanta 7/2023)	0.1-0.5	acc. cons	6.5-9.5	2500	min 5	5	250	0.5	0.5	0	0	0	**	**	0
Hateg	0,42	0,63	7,04/ 19,6°C	64,76	1,65	0,77	<2,00	<0.0058	<0.0222	0	0	0	0	0	0
Hunedoara	0,33	0,86	6,81/ 20,4°C	50,48	1,40	0,45	1,74	<0.0065	<0.0286	0	0	0	0	0	0
Calan	0,43	0,52	7,13/ 22,0°C	76,6	2,04	0,32	2,41	<0.0065	<0.0286	0	0	0	0	0	0
Simeria	0,31	0,84	7,04/ 20,3°C	71,20	2,06	0,57	1,98	<0.0065	<0.0286	0	0	0	0	0	0
Geoagiu	0,61	0,22	6,86/ 20,0°C	845	21,83	0,12	21,79	<0.0065	<0.0286	0	0	0	0	0	0
Deva	0.23	0.61	7,09/ 19,7°C	74.82	1.80	0.72	1.68	<0.0062	<0.0142	0	0	0	0	0	0
Brad	0.25	0.26	7,08/ 19,3°C	421	11.16	1.67	14.82	<0.0062	<0.0142	0	0	0	0	0	0

Nota:

- ** Nici o modificare anormala.
- CMA – concentratie maxima admisa conf Ordonanta 7/2023