FŐVÁROSI VÍZMŰVEK

2023.07.01 - 2024.06.30 átlagos vízminőségi adatok és megfelelőségi arányok kerületenként/településenként fogyasztói csapokon

5/2023. (I. 12.) Korm. rendelet az ivóvíz minőségi követelményeiről és az ellenőrzés rendjéről szerint

készült: 2024.07.04

SSZ	Vizsgált paraméter	Határérték a 5/2023 Korm. rendelet alapján	BUDAPEST	BUDAPEST I	BUDAPEST II	BUDAPEST III	BUDAPEST IV	BUDAPEST V	BUDAPEST VI	BUDAPEST VII	BUDAPEST VIII	BUDAPEST IX	BUDAPEST X	BUDAPEST XI	BUDAPEST XII	BUDAPEST XIII	BUDAPEST XIV	BUDAPEST XV	BUDAPEST XVI	BUDAPEST XVII	BUDAPEST XVIII	BUDAPEST XIX	BUDAPEST XX	BUDAPEST XXI	BUDAPEST XXII	BUDAPEST XXIII	BUDAKESZI	BUDAörs	BIATORBÁGY	SZÁZHALOMBATTA	HALÁSZTELEK	SZIGETSZENTMIKLOS	TÖKÖL	KISOROSZI	PÖCSMEGYER	SZIGETMONOSTOR	DUNABOGDÁNY
1	**Escherichia coli szám**	0 db/100 ml	0 db/100 ml (100% / 1660 db)	0 db/100 ml (100% / 27 db)	0 db/100 ml (100% / 88 db)	0 db/100 ml (100% / 122 db)	0 db/100 ml (100% / 93 db)	0 db/100 ml (100% / 27 db)	0 db/100 ml (100% / 41 db)	0 db/100 ml (100% / 46 db)	0 db/100 ml (100% / 71 db)	0 db/100 ml (100% / 131 db)	0 db/100 ml (100% / 69 db)	0 db/100 ml (100% / 131 db)	0 db/100 ml (100% / 58 db)	0 db/100 ml (100% / 113 db)	0 db/100 ml (100% / 111 db)	0 db/100 ml (100% / 72 db)	0 db/100 ml (100% / 75 db)	0 db/100 ml (100% / 88 db)	0 db/100 ml (100% / 105 db)	0 db/100 ml (100% / 51 db)	0 db/100 ml (100% / 63 db)	0 db/100 ml (100% / 75 db)	0 db/100 ml (100% / 53 db)	0 db/100 ml (100% / 22 db)	0 db/100 ml (100% / 20 db)	0 db/100 ml (100% / 38 db)	0 db/100 ml (100% / 13 db)	0 db/100 ml (100% / 17 db)	0 db/100 ml (100% / 11 db)	0 db/100 ml (100% / 29 db)	0 db/100 ml (100% / 23 db)	0 db/100 ml (100% / 13 db)	0 db/100 ml (100% / 17 db)	0 db/100 ml (100% / 13 db)
2	**Enterococcusok száma**	0 db/100 ml	0 db/100 ml (100% / 947 db)	0 db/100 ml (100% / 15 db)	0 db/100 ml (100% / 54 db)	0 db/100 ml (100% / 68 db)	0 db/100 ml (100% / 55 db)	0 db/100 ml (100% / 18 db)	0 db/100 ml (100% / 19 db)	0 db/100 ml (100% / 24 db)	0 db/100 ml (100% / 38 db)	0 db/100 ml (100% / 69 db)	0 db/100 ml (100% / 43 db)	0 db/100 ml (100% / 69 db)	0 db/100 ml (100% / 34 db)	0 db/100 ml (100% / 54 db)	0 db/100 ml (100% / 58 db)	0 db/100 ml (100% / 42 db)	0 db/100 ml (100% / 46 db)	0 db/100 ml (100% / 49 db)	0 db/100 ml (100% / 68 db)	0 db/100 ml (100% / 33 db)	0 db/100 ml (100% / 35 db)	0 db/100 ml (100% / 47 db)	0 db/100 ml (100% / 30 db)	0 db/100 ml (100% / 13 db)	0 db/100 ml (100% / 13 db)	0 db/100 ml (100% / 24 db)	0 db/100 ml (100% / 8 db)	0 db/100 ml (100% / 6 db)	0 db/100 ml (100% / 16 db)	0 db/100 ml (100% / 16 db)	0 db/100 ml (100% / 10 db)	0 db/100 ml (100% / 15 db)	0 db/100 ml (100% / 8 db)	0 db/100 ml (100% / 13 db)
3	**antimon**	10 µg/l	< 0,5 µg/l (100% / 96 db)																								< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 5 db)	< 0,5 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 3 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)
4	**arzén**	10 µg/l	1,3 µg/l (100% / 18 db)																								1,8 µg/l (100% / 1 db)	1,7 µg/l (100% / 2 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	1,5 µg/l (100% / 1 db)	1,2 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	1,3 µg/l (100% / 1 db)	1,5 µg/l (100% / 1 db)	1,4 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)
5	**benzol**	1 µg/l	< 0,15 µg/l (100% / 18 db)																								< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 2 db)	< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 1 db)	< 0,15 µg/l (100% / 1 db)
6	**benz(a)pirén**	0,01 µg/l	< 0,005 µg/l (100% / 18 db)																								< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 2 db)	< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 1 db)	< 0,005 µg/l (100% / 1 db)
7	**bór**	1,5 mg/l	0,02 mg/l (100% / 18 db)																								0,02 mg/l (100% / 1 db)	0,02 mg/l (100% / 2 db)	0,03 mg/l (100% / 1 db)	0,03 mg/l (100% / 1 db)	0,03 mg/l (100% / 1 db)	0,03 mg/l (100% / 1 db)	0,02 mg/l (100% / 1 db)	0,02 mg/l (100% / 1 db)	0,02 mg/l (100% / 1 db)	0,01 mg/l (100% / 1 db)	0,02 mg/l (100% / 1 db)
8	**bromát**	10 µg/l	< 3 µg/l (100% / 156 db)	< 3 µg/l (100% / 5 db)	< 3 µg/l (100% / 1 db)	< 3 µg/l (100% / 1 db)		< 3 µg/l (100% / 4 db)	< 3 µg/l (100% / 3 db)	< 3 µg/l (100% / 6 db)	< 3 µg/l (100% / 11 db)	< 3 µg/l (100% / 20 db)	< 3 µg/l (100% / 13 db)	< 3 µg/l (100% / 20 db)	< 3 µg/l (100% / 7 db)				< 3 µg/l (100% / 12 db)	< 3 µg/l (100% / 14 db)	< 3 µg/l (100% / 13 db)	< 3 µg/l (100% / 7 db)	< 3 µg/l (100% / 8 db)	< 3 µg/l (100% / 14 db)	< 3 µg/l (100% / 6 db)	< 3 µg/l (100% / 2 db)		< 3 µg/l (100% / 8 db)	< 3 µg/l (100% / 2 db)	< 3 µg/l (100% / 4 db)	< 3 µg/l (100% / 3 db)	< 3 µg/l (100% / 4 db)	< 3 µg/l (100% / 4 db)	< 3 µg/l (100% / 4 db)			
9	**kadmium**	5 µg/l	< 0,5 µg/l (100% / 18 db)																								< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)
10	**króm**	25 µg/l	< 1 µg/l (100% / 96 db)																								1,8 µg/l (100% / 1 db)	< 1 µg/l (100% / 5 db)	1,2 µg/l (100% / 2 db)	1,3 µg/l (100% / 3 db)	1,2 µg/l (100% / 1 db)	< 1 µg/l (100% / 2 db)	< 1 µg/l (100% / 2 db)	1,1 µg/l (100% / 1 db)	1,1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	1,5 µg/l (100% / 1 db)
11	**rézz**	2 mg/l	< 0,005 mg/l (100% / 96 db)																								< 0,005 mg/l (100% / 1 db)	< 0,005 mg/l (100% / 5 db)	< 0,005 mg/l (100% / 2 db)	< 0,005 mg/l (100% / 3 db)	< 0,005 mg/l (100% / 1 db)	< 0,005 mg/l (100% / 2 db)	< 0,005 mg/l (100% / 2 db)	< 0,005 mg/l (100% / 2 db)	0,1 mg/l (100% / 1 db)	< 0,005 mg/l (100% / 1 db)	< 0,005 mg/l (100% / 1 db)
14	**cianid**	50 µg/l	< 10 µg/l (100% / 18 db)																								< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 2 db)	< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 1 db)	< 10 µg/l (100% / 1 db)
15	**1,2-diklór-etán**	3 µg/l	< 0,5 µg/l (100% / 18 db)																								< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 1 db)
16	**fluorid**	1,5 mg/l	< 0,2 mg/l (100% / 18 db)																								< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 2 db)	< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 1 db)	< 0,2 mg/l (100% / 1 db)
17	**ólom**	10 µg/l	0,6 µg/l (100% / 250 db)	< 0,5 µg/l (100% / 5 db)	< 0,5 µg/l (100% / 15 db)	< 0,5 µg/l (100% / 12 db)	0,6 µg/l (100% / 13 db)	0,8 µg/l (100% / 5 db)	1,7 µg/l (100% / 4 db)	1,1 µg/l (100% / 6 db)	< 0,5 µg/l (100% / 13 db)	< 0,5 µg/l (100% / 22 db)	< 0,5 µg/l (100% / 14 db)	< 0,5 µg/l (100% / 22 db)	1,4 µg/l (100% / 9 db)	0,8 µg/l (100% / 16 db)	< 0,5 µg/l (100% / 14 db)	0,8 µg/l (100% / 4 db)	0,7 µg/l (100% / 13 db)	1,3 µg/l (100% / 14 db)	0,6 µg/l (100% / 14 db)	0,8 µg/l (100% / 7 db)	0,6 µg/l (100% / 8 db)	< 0,5 µg/l (100% / 14 db)	< 0,5 µg/l (100% / 7 db)	< 0,5 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 5 db)	< 0,5 µg/l (100% / 1 db)	< 0,5 µg/l (100% / 3 db)	< 0,5 µg/l (100% / 4 db)	< 0,5 µg/l (100% / 4 db)	< 0,5 µg/l (100% / 2 db)	2,1 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 2 db)	< 0,5 µg/l (100% / 2 db)
18	**higany**	1 µg/l	< 0,25 µg/l (100% / 18 db)																								< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 2 db)	< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 1 db)	< 0,25 µg/l (100% / 1 db)
19	**nikkel**	20 µg/l	< 1 µg/l (100% / 96 db)																								1,1 µg/l (100% / 1 db)	< 1 µg/l (100% / 5 db)	1,5 µg/l (100% / 2 db)	< 1 µg/l (100% / 3 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 2 db)	2,8 µg/l (100% / 2 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	1,1 µg/l (100% / 1 db)
20	**nitrát**	50 mg/l	7,7 mg/l (100% / 127 db)	6,8 mg/l (100% / 3 db)	8,5 mg/l (100% / 11 db)	8,5 mg/l (100% / 5 db)	6,6 mg/l (100% / 4 db)	7,2 mg/l (100% / 3 db)	5,5 mg/l (100% / 2 db)	6 mg/l (100% / 4 db)	6,5 mg/l (100% / 8 db)	6,1 mg/l (100% / 8 db)	5,7 mg/l (100% / 7 db)	6,1 mg/l (100% / 8 db)	7,3 mg/l (100% / 7 db)	6,7 mg/l (100% / 8 db)	5,7 mg/l (100% / 7 db)	6 mg/l (100% / 7 db)	6,2 mg/l (100% / 7 db)	5,8 mg/l (100% / 4 db)	11,2 mg/l (100% / 6 db)	8,8 mg/l (100% / 4 db)	11,9 mg/l (100% / 6 db)	14,1 mg/l (100% / 8 db)	9,5 mg/l (100% / 5 db)	< 0,03 mg/l	6,2 mg/l (100% / 3 db)	6,9 mg/l (100% / 6 db)	4,4 mg/l (100% / 3 db)	8,7 mg/l (100% / 4 db)	8,5 mg/l (100% / 2 db)	14,9 mg/l (100% / 3 db)	27,7 mg/l (100% / 3 db)	5 mg/l (100% / 1 db)	11,3 mg/l (100% / 2 db)	8,4 mg/l (100% / 1 db)	6,7 mg/l (100% / 3 db)
21	**nitrit**	0,1 mg/l	< 0,03 mg/l (100% / 926 db)	< 0,03 mg/l (100% / 15 db)	< 0,03 mg/l (100% / 54 db)	< 0,03 mg/l (100% / 68 db)	< 0,03 mg/l (100% / 54 db)	< 0,03 mg/l (100% / 18 db)	< 0,03 mg/l (100% / 19 db)	< 0,03 mg/l (100% / 24 db)	< 0,03 mg/l (100% / 38 db)	< 0,03 mg/l (100% / 69 db)	< 0,03 mg/l (100% / 43 db)	< 0,03 mg/l (100% / 69 db)	< 0,03 mg/l (100% / 33 db)	< 0,03 mg/l (100% / 52 db)	< 0,03 mg/l (100% / 58 db)	< 0,03 mg/l (100% / 42 db)	< 0,03 mg/l (100% / 45 db)	< 0,03 mg/l (100% / 49 db)	< 0,03 mg/l (100% / 68 db)	< 0,03 mg/l (100% / 32 db)	< 0,03 mg/l (100% / 35 db)	< 0,03 mg/l (100% / 45 db)	< 0,03 mg/l (100% / 30 db)	< 0,03 mg/l (100% / 13 db)	< 0,03 mg/l (100% / 12 db)	< 0,03 mg/l (100% / 23 db)	< 0,03 mg/l (100% / 7 db)	< 0,03 mg/l (100% / 8 db)	< 0,03 mg/l (100% / 6 db)	< 0,03 mg/l (100% / 16 db)	< 0,03 mg/l (100% / 16 db)	< 0,03 mg/l (100% / 10 db)	< 0,03 mg/l (100% / 15 db)	< 0,03 mg/l (100% / 8 db)	< 0,03 mg/l (100% / 13 db)
22	**összes peszticid**	0,5 µg/l	< 0,05 µg/l (100% / 18 db)																								< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 2 db)	< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 1 db)	< 0,05 µg/l (100% / 1 db)
23	**összes PAH**	0,1 µg/l	< 0,03 µg/l (100% / 18 db)																								< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 2 db)	< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 1 db)	< 0,03 µg/l (100% / 1 db)
24	**szelén**	20 µg/l	< 1 µg/l (100% / 18 db)																								< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 2 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	1,6 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)
25	**tetraklór-etilén+triklór-etilén**	10 µg/l	< 1 µg/l (100% / 18 db)																								< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 2 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 2 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)
26	**összes THM**	50 µg/l	13,7 µg/l (100% / 543 db)	13,2 µg/l (100% / 10 db)	12,6 µg/l (100% / 33 db)	12,6 µg/l (100% / 36 db)	11,4 µg/l (100% / 29 db)	11,3 µg/l (100% / 7 db)	11,6 µg/l (100% / 10 db)	13,6 µg/l (100% / 13 db)	12,8 µg/l (100% / 25 db)	14,3 µg/l (100% / 44 db)	12,8 µg/l (100% / 24 db)	14,3 µg/l (100% / 44 db)	13,5 µg/l (100% / 21 db)	11,9 µg/l (100% / 37 db)	13,6 µg/l (100% / 35 db)	12,4 µg/l (100% / 24 db)	11,8 µg/l (100% / 27 db)	14,4 µg/l (100% / 25 db)	16,7 µg/l (100% / 44 db)	17,5 µg/l (100% / 16 db)	14,5 µg/l (100% / 19 db)	15,6 µg/l (100% / 25 db)	14,9 µg/l (100% / 16 db)	14,9 µg/l (100% / 6 db)	17,2 µg/l (100% / 8 db)	15,7 µg/l (100% / 13 db)	13,5 µg/l (100% / 5 db)	9,2 µg/l (100% / 7 db)	17,3 µg/l (100% / 6 db)	14,2 µg/l (100% / 6 db)	15,9 µg/l (100% / 9 db)	15,9 µg/l (100% / 5 db)	5,6 µg/l (100% / 2 db)	10 µg/l (100% / 3 db)	9,9 µg/l (100% / 3 db)
27	**cisz-1,2-diklór-etilén**	50 µg/l	< 1 µg/l (100% / 18 db)																								< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 2 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)	< 1 µg/l (100% / 1 db)
28	**kötött aktív klór**	3 mg/l	< 0,1 mg/l (100% / 1678 db)	< 0,1 mg/l (100% / 27 db)	< 0,1 mg/l (100% / 88 db)	< 0,1 mg/l (100% / 124 db)	< 0,1 mg/l (100% / 93 db)	< 0,1 mg/l (100% / 28 db)	< 0,1 mg/l (100% / 41 db)	< 0,1 mg/l (100% / 47 db)	< 0,1 mg/l (100% / 71 db)	< 0,1 mg/l (100% / 132 db)	< 0,1 mg/l (100% / 70 db)	< 0,1 mg/l (100% / 132 db)	< 0,1 mg/l (100% / 58 db)	< 0,1 mg/l (100% / 114 db)	< 0,1 mg/l (100% / 113 db)	< 0,1 mg/l (100% / 72 db)	< 0,1 mg/l (100% / 78 db)	< 0,1 mg/l (100% / 89 db)	< 0,1 mg/l (100% / 106 db)	< 0,1 mg/l (100% / 52 db)	< 0,1 mg/l (100% / 64 db)	< 0,1 mg/l (100% / 77 db)	< 0,1 mg/l (100% / 53 db)	< 0,1 mg/l (100% / 22 db)	< 0,1 mg/l (100% / 20 db)	< 0,1 mg/l (100% / 38 db)	< 0,1 mg/l (100% / 13 db)	< 0,1 mg/l (100% / 17 db)	< 0,1 mg/l (100% / 11 db)	< 0,1 mg/l (100% / 30 db)	< 0,1 mg/l (100% / 23 db)	< 0,1 mg/l (100% / 11 db)	< 0,1 mg/l (100% / 19 db)	< 0,1 mg/l (100% / 14 db)	< 0,1 mg/l (100% / 18 db)
29	**alumínium**	200 µg/l	9,2 µg/l (100% / 18 db)																								39 µg/l (100% / 1 db)	7,4 µg/l (100% / 2 db)	28 µg/l (100% / 1 db)	< 5 µg/l (100% / 1 db)	< 5 µg/l (100% / 1 db)	< 5 µg/l (100% / 1 db)	< 5 µg/l (100% / 1 db)	< 5 µg/l (100% / 1 db)	< 5 µg/l (100% / 1 db)	< 5 µg/l (100% / 1 db)	< 5 µg/l (100% / 1 db)
30	**ammónium**	0,2 mg/l	< 0,04 mg/l (100% / 926 db)	< 0,04 mg/l (100% / 15 db)	< 0,04 mg/l (100% / 54 db)	< 0,04 mg/l (100% / 68 db)	< 0,04 mg/l (100% / 54 db)	< 0,04 mg/l (100% / 18 db)	< 0,04 mg/l (100% / 19 db)	< 0,04 mg/l (100% / 24 db)	< 0,04 mg/l (100% / 38 db)	< 0,04 mg/l (100% / 69 db)	< 0,04 mg/l (100% / 43 db)	< 0,04 mg/l (100% / 69 db)	< 0,04 mg/l (100% / 33 db)	< 0,04 mg/l (100% / 52 db)	< 0,04 mg/l (100% / 58 db)	< 0,04 mg/l (100% / 42 db)	< 0,04 mg/l (100% / 45 db)	< 0,04 mg/l (100% / 49 db)	< 0,04 mg/l (100% / 68 db)	< 0,04 mg/l (100% / 32 db)	< 0,04 mg/l (100% / 35 db)	< 0,04 mg/l (100% / 45 db)	< 0,04 mg/l (100% / 30 db)	< 0,04 mg/l (100% / 13 db)	< 0,04 mg/l (100% / 12 db)	< 0,04 mg/l (100% / 23 db)	< 0,04 mg/l (100% / 7 db)	< 0,04 mg/l (100% / 8 db)	< 0,04 mg/l (100% / 6 db)	< 0,04 mg/l (100% / 16 db)	< 0,04 mg/l (100% / 16 db)	< 0,04 mg/l (100% / 10 db)	< 0,04 mg/l (100% / 15 db)	< 0,04 mg/l (100% / 8 db)	< 0,04 mg/l (100% / 13 db)
31	**klorid**	100 mg/l	23,5 mg/l (100% / 127 db)	20,1 mg/l (100% / 3 db)	22 mg/l (100% / 11 db)	22 mg/l (100% / 5 db)	20,7 mg/l (100% / 4 db)	22,1 mg/l (100% / 3 db)	19,1 mg/l (100% / 2 db)	19,1 mg/l (100% / 4 db)	21,3 mg/l (100% / 8 db)	21,1 mg/l (100% / 8 db)	19,7 mg/l (100% / 7 db)	21,1 mg/l (100% / 8 db)	21,4 mg/l (100% / 7 db)	20,2 mg/l (100% / 8 db)	20,2 mg/l (100% / 7 db)	20,7 mg/l (100% / 7 db)	20,6 mg/l (100% / 7 db)	18,7 mg/l (100% / 4 db)	33 mg/l (100% / 6 db)	27,3 mg/l (100% / 4 db)	32,8 mg/l (100% / 6 db)	38,1 mg/l (100% / 8 db)	29,4 mg/l (100% / 5 db)		20,5 mg/l (100% / 3 db)	21,4 mg/l (100% / 6 db)	22,3 mg/l (100% / 3 db)	25,8 mg/l (100% / 4 db)	27 mg/l (100% / 2 db)	33 mg/l (100% / 3 db)	19,4 mg/l (100% / 3 db)	16,7 mg/l (100% / 1 db)	21,5 mg/l (100% / 2 db)	22 mg/l (100% / 1 db)	24,6 mg/l (100% / 3 db)
32	**Clostridium perfringens szám (spórákkal együtt)**	0 db/100 ml	0 db/100 ml (100% / 33 db)																								0 db/100 ml (100% / 2 db)	0 db/100 ml (100% / 5 db)	0 db/100 ml (100% / 2 db)	0 db/100 ml (100% / 2 db)	0 db/100 ml (100% / 1 db)	0 db/100 ml (100% / 2 db)	0 db/100 ml (100% / 2 db)	0 db/100 ml (100% / 6 db)	0 db/100 ml (100% / 10 db)	0 db/100 ml (100% / 6 db)	0 db/100 ml (100% / 8 db)
33	**szín**	Elfogadható a fogyasztók számára, rendellenes eltérés, szokatlan változás nélkül	(100% / 915 db)	(100% / 15 db)	(100% / 50 db)	(100% / 66 db)	(100% / 54 db)	(100% / 18 db)	(100% / 19 db)	(100% / 24 db)	(100% / 38 db)	(100% / 69 db)	(100% / 42 db)	(100% / 69 db)	(100% / 33 db)	(100% / 52 db)	(100% / 58 db)	(100% / 42 db)	(100% / 45 db)	(100% / 47 db)	(100% / 57 db)	(100% / 32 db)	(100% / 34 db)	(100% / 45 db)	(100% / 30 db)	(100% / 13 db)	(100% / 12 db)	(100% / 23 db)	(100% / 7 db)	(100% / 8 db)	(100% / 6 db)	(100% / 16 db)	(100% / 7 db)	(100% / 5 db)	(100% / 6 db)	(100% / 3 db)	(100% / 5 db)
34	**vezetőképesség**	2500 µS/cm 20°C	479 µS/cm 20°C (100% / 936 db)	450 µS/cm 20°C (100% / 15 db)	459 µS/cm 20°C (100% / 54 db)	459 µS/cm 20°C (100% / 68 db)	456 µS/cm 20°C (100% / 54 db)	442 µS/cm 20°C (100% / 18 db)	456 µS/cm 20°C (100% / 19 db)	450 µS/cm 20°C (100% / 24 db)	447 µS/cm 20°C (100% / 38 db)	458 µS/cm 20°C (100% / 69 db)	453 µS/cm 20°C (100% / 43 db)	458 µS/cm 20°C (100% / 69 db)	453 µS/cm 20°C (100% / 33 db)	460 µS/cm 20°C (100% / 52 db)	454 µS/cm 20°C (100% / 58 db)	452 µS/cm 20°C (100% / 42 db)	449 µS/cm 20°C (100% / 45 db)	455 µS/cm 20°C (100% / 49 db)	572 µS/cm 20°C (100% / 68 db)	524 µS/cm 20°C (100% / 32 db)	564 µS/cm 20°C (100% / 35 db)	582 µS/cm 20°C (100% / 45 db)	531 µS/cm 20°C (100% / 30 db)	571 µS/cm 20°C (100% / 13 db)	457 µS/cm 20°C (100% / 12 db)	458 µS/cm 20°C (100% / 23 db)	514 µS/cm 20°C (100% / 7 db)	465 µS/cm 20°C (100% / 8 db)	526 µS/cm 20°C (100% / 6 db)	579 µS/cm 20°C (100% / 16 db)	487 µS/cm 20°C (100% / 8 db)	444 µS/cm 20°C (100% / 5 db)	435 µS/cm 20°C (100% / 6 db)	441 µS/cm 20°C (100% / 13 db)	541 µS/cm 20°C (100% / 5 db)
35	**pH**	6,5 - 9,5	7,6 - (100% / 936 db)	7,6 - (100% / 15 db)	7,6 - (100% / 54 db)	7,6 - (100% / 68 db)	7,6 - (100% / 54 db)	7,6 - (100% / 18 db)	7,6 - (100% / 19 db)	7,6 - (100% / 24 db)	7,6 - (100% / 38 db)	7,6 - (100% / 69 db)	7,6 - (100% / 43 db)	7,6 - (100% / 69 db)	7,6 - (100% / 33 db)	7,6 - (100% / 52 db)	7,6 - (100% / 58 db)	7,6 - (100% / 42 db)	7,6 - (100% / 45 db)	7,6 - (100% / 49 db)	7,6 - (100% / 68 db)	7,6 - (100% / 32 db)	7,6 - (100% / 35 db)	7,6 - (100% / 45 db)	7,6 - (100% / 30 db)	7,6 - (100% / 13 db)	7,6 - (100% / 12 db)	7,6 - (100% / 23 db)	7,6 - (100% / 7 db)	7,7 - (100% / 8 db)	7,6 - (100% / 6 db)	7,6 - (100% / 16 db)	7,6 - (100% / 7 db)	7,6 - (100% / 5 db)	7,6 - (100% / 6 db)	7,7 - (100% / 3 db)	7,5 - (100% / 5 db)
36	**vas (összes)**	200 µg/l	9,5 µg/l (100% / 932 db)	6,8 µg/l (100% / 15 db)	8 µg/l (100% / 54 db)	8 µg/l (100% / 69 db)	5,3 µg/l (100% / 54 db)	22,2 µg/l (94% / 18 db)	9,7 µg/l (100% / 19 db)	< 5 µg/l (100% / 24 db)	5,6 µg/l (100% / 38 db)	8 µg/l (100% / 69 db)	< 5 µg/l (100% / 43 db)	8 µg/l (100% / 69 db)	14 µg/l (100% / 33 db)	11,5 µg/l (100% / 52 db)	10,5 µg/l (100% / 59 db)	8,6 µg/l (100% / 42 db)	6,3 µg/l (100% / 45 db)	9,3 µg/l (100% / 50 db)	7,7 µg/l (100% / 58 db)	16,4 µg/l (97% / 33 db)	11,1 µg/l (100% / 36 db)	23,1 µg/l (98% / 46 db)	11,7 µg/l (100% / 30 db)	< 5 µg/l (100% / 13 db)	7,4 µg/l (100% / 12 db)	5,4 µg/l (100% / 23 db)	27,5 µg/l (100% / 7 db)	7,1 µg/l (100% / 8 db)	13 µg/l (100% / 6 db)	20,8 µg/l (100% / 17 db)	15,7 µg/l (100% / 8 db)	6,8 µg/l (100% / 5 db)	< 5 µg/l (100% / 6 db)	6,9 µg/l (100% / 3 db)	6 µg/l (100% / 5 db)
37	**mangán (összes)**	50 µg/l	1,7 µg/l (100% / 932 db)	< 1 µg/l (100% / 15 db)	< 1 µg/l (100% / 54 db)	< 1 µg/l (100% / 69 db)	1,6 µg/l (100% / 54 db)	1,4 µg/l (100% / 18 db)	1,7 µg/l (100% / 19 db)	< 1 µg/l (100% / 24 db)	1,2 µg/l (100% / 38 db)	< 1 µg/l (100% / 69 db)	1,2 µg/l (100% / 43 db)	< 1 µg/l (100% / 69 db)	< 1 µg/l (100% / 33 db)	1,2 µg/l (100% / 52 db)	1,9 µg/l (100% / 59 db)	1,3 µg/l (100% / 42 db)	1,3 µg/l (100% / 45 db)	< 1 µg/l (100% / 50 db)	1,1 µg/l (100% / 58 db)	12 µg/l (97% / 33 db)	1,4 µg/l (100% / 36 db)	3 µg/l (100% / 46 db)	< 1 µg/l (100% / 30 db)	1,3 µg/l (100% / 13 db)	< 1 µg/l (100% / 12 db)	< 1 µg/l (100% / 23 db)	3,6 µg/l (100% / 7 db)	2,1 µg/l (100% / 8 db)	1,7 µg/l (100% / 6 db)	1,7 µg/l (100% / 17 db)	1,3 µg/l (100% / 8 db)	< 1 µg/l (100% / 5 db)	3,3 µg/l (100% / 6 db)	1,5 µg/l (100% / 3 db)	3,3 µg/l (100% / 5