

Obim analize	Datum uzorkovanja	Mjerno mjesto	Miris, MDK bez	Temperatura vode (°C), MDK 25 °C	Okus, Bez	Boja Pt/Co , MDK 20 Pt/Co	Sl. klor (mg/L), MDK 0,5 mg/l	pH, MDK 6.5- 9.5	Temp uzorka pri mjeranju pH (°C)	El. Vodlj., 20 °C (µS/cm),MDK 2500 µS/cm	Mutnoća (NTU),MDK 4 NTU	KPK (mg O ₂ /L),MDK 5 mg O ₂ /L	Kloridi (Cl-) (mg/L),MDK 250 mg/L	Amonij (mg/L), MDK 0.50 mg/L	Nitrat (mg/L), MDK 12 mg/L	Aluminij (µg/L),M DK 200 µg/L	Susp. tvari, ukupne (mg/L),MD K 10 mg/l	Isparni ostatak, 105 °C (mg/L)	Hidrogenka rbonat (računski) (mg/L HCO ₃ -)
B	1.08.2018.	postrojenje Gradole-nakon dezinfekcije	bez	16,5	bez	<2	0,40	7,10	21,0	606	1,19	0,44	13,00	<0,002	12,00	43,0	<1,0	364	396
B	1.08.2018.	postrojenje Sv.Ivan-nakon dezinfekcije	bez	13,4	bez	<2	0,34	7,29	21,9	401	0,74	0,42	3,00	<0,002	2,50	31,5	<1,0	246	271
B	1.08.2018.	postrojenje Butoniga-nakon dezinfekcije	bez	20,2	bez	<2	0,23	7,45	24,7	387	1,25	0,40	8,60	<0,002	0,81	47,4	<1,0	234	228

Uk. tvrdoća (mg CaCO ₃ /L)	o-fosfati (mg P/L), MDK 0.3 mg P/L	Nitrit (mg/L),MDK 0.5 mg /L	Sulfidi (H ₂ S)(mg/L) ,MDK bez	Cijanidi(CN ⁻) (µg/L),MDK 50 µg/L	Fenolni indeks (µg/L)	Neionski tenzidi (mg/L),MDK 0.2 mg/L	Silicijev dioksid (SiO ₂) (mg/L),MDK 50 mg/l	Fluoridi (F-) (µg/L),MDK 1500 µg/L	Sulfati (SO ₄ -) (mg/L),MDK 250 mg/L	TOC (mg/L)	Ugljikovodici (uljni indeks) (µg/L),MDK 50 µg/L	TEX (µg/L)	Živa (Hg) (µg/L),MDK 1 µg/L	Kalcij(Ca) (mg/L),MDK	Kalij (K) (mg/L), MDK 12 mg/L	Magnezij (Mg) (mg/L)	Natrij (Na) (mg/L), MDK 200 mg/l	Olovo (Pb) (µg/L),MDK 10 µg/L
373	0,013	<0,010	<0,050	<10	<2	<2	5,35	<50	12,00	1,11	<26	<1	<0,02	133	1,2	10	7,2	<0,3
244	0,013	<0,010	<0,050	<10	<2	<2	3,6	66	7,50	1,56	<26	<1	<0,02	92	0,78	3,4	2,7	<0,3
214	0,005	<0,010	<0,050	<10	<2	<2	3,42	71	34,00	1,74	<26	<1	<0,02	71	1,7	8,7	7,2	<0,3

Krom ukupni (Cr) (µg/L),MDK 50 µg/L	Željezo (Fe) (µg/L),MDK 200 µg/L	Bakar (Cu) (µg/L),MDK 2000 (µg/L)	Cink (Zn) (µg/L),MDK 3000 µg/L	Nikal (Ni) (µg/L),MDK 20 µg/L	Kadmij (Cd) (µg/L),MDK 5 µg/L	Mangan (Mn) (µg/L),MDK 50 µg/L	Arsen (As) (µg/L),MDK 10 µg/L	Kobalt (Co) (µg/L)	1,2 dikloretni MDK 3 µg/L	tri i tetrakloretni MDK 10(µg/L)	THM ukupno (µg/L)MDK 100 µg/L	Benzen (µg/L)	PAH- ukupno MDK 0.10 µg/L	Fluoranteni, ug/L	Benzo(b)fluoranteni, (µg/L)	Benzo(k)fluoranteni, (µg/L)	Benzo(a)piren,MDK 0,010(µg/L)	Indeno(1,2,3-cd) perilen,(µg/L)	Benzo(ghi)perilen,(µg/L)
<1,0	8,6	5,4	<10,0	<1,0	<0,1	1,2	<1,0	<4,0	<2,0	<0,10	4,1	<0,50	<0,0020	<0,0013	<0,0020	<0,0020	<0,0020	<0,0020	<0,0020
1,3	<5	1,7	<10,0	<1,0	<0,3	<1,0	<1,0	<4,0	<2,0	<0,10	5,8	<0,50	<0,0020	<0,0013	<0,0020	<0,0020	<0,0020	<0,0020	<0,0020
<1,0	<5	2	<10,0	<1,0	<0,1	<1,0	<1,0	<4,0	<2,0	<0,10	4,7	<0,50	<0,0020	<0,0013	<0,0020	<0,0020	<0,0020	<0,0020	<0,0020

Pesticid alfa HCH (µg/L),MDK 0.10 µg/L	Pesticid gama HCH (lindan) (µg/L),MDK 0.10 µg/L	Pesticid beta HCH (µg/L),MDK 0.10 µg/L	Pesticid delta HCH (µg/L),MDK 0.10 µg/L	Pesticid heptachlor (µg/L),MDK 0.10 µg/L	Pesticid hept.ch.epoxid (µg/L),MDK 0.10 µg/L	Pesticid aldrin (µg/L),MDK 0.10 µg/L	Pesticid dieldrin (µg/L),MDK 0.10 µg/L	Pesticid endrin (µg/L),MDK 0.10 µg/L	Pesticid 4,4 DDT (µg/L),MDK 0.10 µg/L	Pesticid organoklorini-ukupno (µg/L),MDK 0.50 µg/L	Pesticid HCB,MDK 0.10 µg/L	Pesticid klorpirifos (µg/L)	Pseudomonas aeruginosa, br/100 ml,MDK 0 /100 ml	Br. bakt, 22 C/72 h, br/1 mL, MDK 100 /1 ml	Enterokoki, br/100 mL,MDK 0 /100 ml	uk. kolif. bakt, br/100 mL, MDK 0/100 ml	Broj bakterija, 36 C/48 h, br/1 mL,MDK 100/1 mL	Clostridium perfringens, br/100 ml,MDK 0 /100 ml
<0,0050	<0,0050	<0,0050	<0,0050	<0,0050	<0,0050	<0,0150	<0,0050	<0,0150	<0,0015	<0,5000	<0,0050	<0,0250	0	2	0	0	92	0
<0,0050	<0,0050	<0,0050	<0,0050	<0,0050	<0,0050	<0,0150	<0,0050	<0,0150	<0,0015	<0,5000	<0,0050	<0,0250	0	3	0	0	53	0
<0,0050	<0,0050	<0,0050	<0,0050	<0,0050	<0,0050	<0,0150	<0,0050	<0,0150	<0,0015	<0,5000	<0,0050	<0,0250	0	0	0	0	0	0

E. coli, br/100 mL,MDK 0 /100 ml
0
0
0