

Test report

Sample name: Surface water

Label of sample: 2, 17-591/3

Time of sampling: 2017.06.02.

Arrival of samples: 2017.06.02.

Samples sent by: Balint Analitika

Laboratory log number: 2017/V1275

Start of research: 2017.06.02.

End of research: 2017.06.07.

Comment: sample was given by client

Objective of research	Results	research method	Limit value	Refusal limit	Evaluation
Number of Enterococcus	0 /100ml	MSZ EN ISO 7899-2:2000	-	-	-
Number of Escherichia coli	11 /100ml	MSZ EN ISO 9308-1:2015	-	-	-
Number of Coliform	11 /100ml	MSZ EN ISO 9308-1:2015	-	-	-
Number of bacteria colony 22C	>3000 /ml	MSZ EN ISO 6222:2000	-	-	-
Number of bacteria colony 37C	>3000 /ml	MSZ EN ISO 6222:2000	-	-	-
Number of Pseudomonas aeruginosa	0 /100ml	MSZ EN ISO 16266:2008	-	-	-

Test report

Sample name: Surface water

Label of sample: 3, 17-591/4

Time of sampling: 2017.06.02.

Arrival of samples: 2017.06.02.

Samples sent by: Balint Analitika

Laboratory log number: 2017/V1276

Start of research: 2017.06.02.

End of research: 2017.06.07.

Comment: sample was given by client

Objective of research	Results	research method	Limit value	Refusal limit	Evaluation
Number of Enterococcus	0 /100ml	MSZ EN ISO 7899-2:2000	-	-	-
Number of Escherichia coli	0 /100ml	MSZ EN ISO 9308-1:2015	-	-	-
Number of Coliform	0 /100ml	MSZ EN ISO 9308-1:2015	-	-	-
Number of bacteria colony 22C	138 /ml	MSZ EN ISO 6222:2000	-	-	-
Number of bacteria colony 37C	100 /ml	MSZ EN ISO 6222:2000	-	-	-
Number of Pseudomonas aeruginosa	0 /100ml	MSZ EN ISO 16266:2008	-	-	-

Test report

Sample name: Surface water

Label of sample: 4, 17-591/5

Time of sampling: 2017.06.02.

Arrival of samples: 2017.06.02.

Samples sent by: Balint Analitika

Laboratory log number: 2017/V1277

Start of research: 2017.06.02.

End of research: 2017.06.07.

Comment: sample was given by client

Objective of research	Results	research method	Limit value	Refusal limit	Evaluation
Number of Enterococcus	0 /100ml	MSZ EN ISO 7899-2:2000	-	-	-
Number of Escherichia coli	7 /100ml	MSZ EN ISO 9308-1:2015	-	-	-
Number of Coliform	22 /100ml	MSZ EN ISO 9308-1:2015	-	-	-
Number of bacteria colony 22C	248 /ml	MSZ EN ISO 6222:2000	-	-	-
Number of bacteria colony 37C	150 /ml	MSZ EN ISO 6222:2000	-	-	-
Number of Pseudomonas aeruginosa	0 /100ml	MSZ EN ISO 16266:2008	-	-	-

Test report

Sample name: Waste water

Label of sample: 1, 17-591/6

Time of sampling: 2017.06.02.

Arrival of samples: 2017.06.02.

Samples sent by: Balint Analitika

Laboratory log number: 2017/V1278

Start of research: 2017.06.02.

End of research: 2017.06.07.

Comment: sample was given by client

Objective of research	Results	research method	Limit value	Refusal limit	Evaluation
Number of Coliform	>1600000 /100ml	MSZ EN ISO 7899-2:2000	-	-	-
Number of Escherichia coli	>1600000 /100ml	MSZ EN ISO 9308-1:2015	-	-	-
Number of Enterococcus	0 /100ml	MSZ EN ISO 9308-1:2015	-	-	-
Number of bacteria colony 22C	>16000 /ml	MSZ EN ISO 6222:2000	-	-	-
Number of bacteria colony 37C	>16000 /ml	MSZ EN ISO 6222:2000	-	-	-
Number of Pseudomonas aeruginosa	0 /100ml	MSZ EN ISO 16266:2008	-	-	-