



INGEO - ENVILAB, s.r.o.
Divízia chémie a mikrobiológie
Bytčická 16
010 01 Žilina
Telefón : 041/7247367



1/1

A/N - accredited/non accredited test

Testing protocol No.: 8288/2019

1. Customer :

Company identification: AQUAMIN, s.r.o.
Delivery address : Na Stanicu 22, 010 09 Žilina
UStIdentNumber: 47 205 695

2. Order indicator : L17/013

3. Sample type : spring water

4. Reason of sampling and analysis : - pramenitá voda balená

5. Sample data :

Sampling locality : Korytnica MAHAJANA s.r.o.

Source identification : Aqua Ferra FOR ALL ANIMALS D.o. 20.08.2019

Date of sampling : 22.8.2019

Name of sampler : customer

Sample number : 8288/2019

Date of delivery to laboratory : 22.8.2019

6. Results :

Parameter	Value	Unit	Uncertainty U	Used method	Test type
Escherichia coli	0	CFU/250 ml	15%	STN ISO 9308-1	A
Enterococcus	0	CFU/250 ml	16%	STN ISO 7899-2	A
Low temperature bacteria	0	CFU/1 ml	20%	STN EN ISO 6222	A
Medium temperature bacteria	0	CFU/1 ml	25%	STN EN ISO 6222	A
Pseudomonas aeruginosa	0	CFU/250 ml	15%	STN EN ISO 16266	A
Total coliforms	0	CFU/250 ml	10%	STN ISO 9308-1	A
Lived organisms	0	individuals/ml		STN 75 7711	A
Died organisms	0	individuals/ml		STN 75 7711	A
Micromycetes	0	individuals/ml		STN 75 7711	A

Legend: A - accredited test, N - non accredited test, S - subdelivery

U - Expanded uncertainty is multiple combined standard uncertainty with coverage factor k=2.

Mentioned results cover delivered sample only. Testing protocol must be reproduced complete only and no part of protocol may be used without previous acceptance of laboratory for promotion and publication purposes.

7. Supplement informations :

Variances, supplements and exceptions from standardised method :

Made by : Záhon Miroslav

Date of testing : 22.8.2019 - 5.9.2019

Date of publishing : 1.10.2019

Number of pages : 1

Autorised by :

Ing. Cibula Róbert, chemistry and microbiology division manager

end protocol



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Name of sampler : customer

Sample number : 8289/2019

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6. Results :

Parameter	Value	Unit	Uncertainty U	Used method	Test type
pH	6,84	-	1%	PP-DCH-16	A
Conductivity	6,9	mS/m	10%	PP-DCH-22	A
Dissolved solids	56	mg/l	9%	PP-DCH-15	A
Consumption of KMnO4	0,98	mg/l	9%	PP-DCH-21	A
Nitrate	2,55	mg/l	10%	PP-DCH-24	A
Ammonium ions	<0,02	mg/l		PP-DCH-02	A
Nitrite	<0,01	mg/l		PP-DCH-25	A
Turbidity	<1	ZF		PP-DCH-74	A
Iron dissolved	0,011	mg/l	15 %	PP-DCH-58	A
Odour	0	grade		PP-DCH-72	N

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Variances, supplements and exceptions from standardised method :

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Autorised by : Ing. Cibula Róbert, chemistry and microbiology division manager

end protocol