

OFFICIAL CERTIFICATE OF ANALYSIS : 4695199

WORK REQUEST : 100434089

Report Date : 2026-05-22

35 Colentina
 Bucharest, Romania, NA
 Attention : Drago - Perla Moldeovei Distribution SRL

Reception Date : 2026-05-14
 Project : Perla Moldovei 0.33L
 Sampler : NA
 PO Number : RO3139057
 Temperature : 17 °C

Analysis	Quantity	External Method
Alkalinity (Water, Automated)	1	Modified from SM 2320 B
Bicarbonate (Water, Calculation)	1	Modified from SM 4500-CO2
Hardness (Water, Calculation Only)	1	SM 2340 B
Metals Scan (Water, ICP/OES)	1	Modified from SM 3120 B
pH (25°C) (Water, Automated)	1	Modified from SM 4500-H+ B

Sample status upon receipt :

9668314

Compliant

Certificate Comments :

9668314

Sample was received and analysed past recommended holding time at the client's request.

Notes :

- All analysis is completed at Eurofins Environment Testing Canada Inc. (Ottawa, Ontario) unless otherwise stated.
- Eurofins Environment Testing Canada Inc. is accredited by CALA, Canadian Association for Laboratory Accreditation to ISO/IEC 17025 for tests which appear on the scope of accreditation. The scope is available at <https://directory.cala.ca/>
- Please note: Field data, where presented on the report, has been provided by the client and is presented for informational purposes only. Guideline or regulatory limits listed on this report are provided for ease of use (informational purposes) only. Eurofins recommends consulting the official guideline or regulation as required. Unless otherwise stated, measurement uncertainty is not taken into account when determining guideline or regulatory exceedances.

Legend :		
RL : Reporting limit	N/A : Not applicable	* : Analysis conducted by external subcontracting
QC : Reference material (QC)	1 : Results in annex	^ : Analysis not accredited

OFFICIAL CERTIFICATE OF ANALYSIS - RESULTS

Project : Perla Moldovei 0.33L

Reception Date: 2026-05-14

Eurofins Sample No :		9668314					
Matrix :		Drinking water					
Sampling Date :		2025-03-19					
Client Sample Identification :		Perla Moldovei					
Calculations	RL	Unit					
Bicarbonate (Calculation)^	5	mg/L	<N/A-pH>				

Eurofins Sample No :		9668314					
Matrix :		Drinking water					
Sampling Date :		2025-03-19					
Client Sample Identification :		Perla Moldovei					
General Chemistry	RL	Unit					
Alkalinity (as CaCO3)	5	mg/L	272				
Hardness as CaCO3 (Calculation)	1	mg/L	7				
pH @ 25°C	1		8.78				

Eurofins Sample No :		9668314					
Matrix :		Drinking water					
Sampling Date :		2025-03-19					
Client Sample Identification :		Perla Moldovei					
Metals	RL	Unit					
Metals Scan (Water, ICP/OES)							
Calcium	1	mg/L	3				
Magnesium	1	mg/L	<1				
Sodium	1	mg/L	125				

Approved by :  _____
 Emma-Dawn Ferguson, M.Sc.
 Environmental Chemist

OFFICIAL CERTIFICATE OF ANALYSIS - QUALITY CONTROL

Project : Perla Moldovei 0.33L

Reception Date: 2026-05-14

Parameter	Unit	RL	Blank	QC		Matrix Spike		Duplicate	
				Recovery %	Range %	Recovery %	Range %	RPD %	Range %
Alkalinity (Water, Automated)									
<i>Method : Alkalinity (water, titration to pH 4.5, automated). Internal method: OTT-I-AT-WI45398.</i>									
Alkalinity (as CaCO3)	mg/L	5	<5	97	95-105			1	0-20
Associated Samples : 9668314								Prep Date: 2026-05-20 Analysis Date: 2026-05-21	
Metals Scan (Water, ICP/OES)									
<i>Method : Metals (Water, ICP/OES). Internal method: OTT-I-MET-WI48491.</i>									
Calcium	mg/L	1	<1	98	70-130	85	70-130	1	0-20
Magnesium	mg/L	1	<1	99	70-130	91	70-130	3	0-20
Sodium	mg/L	1	<1	96	70-130			0	0-20
Associated Samples : 9668314								Prep Date: 2026-05-21 Analysis Date: 2026-05-22	
pH (25°C) (Water, Automated)									
<i>Method : pH (Water, Automated Meter). Internal method: OTT-I-AT-WI45398.</i>									
pH @ 25°C		1	7.69	100	97-103			2	0-20
Associated Samples : 9668314								Prep Date: 2026-05-20 Analysis Date: 2026-05-21	

Where RPD % is reported as "-" the calculation is not available because one or both of the duplicates is within 5 times the RL.