

OFFICIAL CERTIFICATE OF ANALYSIS

Eau de source Everest
Info Eau de Source
341, rang 6
St-Ferdinand, Québec
G0N 1N0
Phone : (819) 357-6329

Certificate : **4636161**
Work request : NA
Report Date : 2026-03-23
Client Project : Suivi eau embouteillée
Purchase order : Non fourni
Project manager :
Email :

Sampling data

EnvironeX Sample No : 9458922
Client Sample Identification : 4L Source
Sample Matrix : Bottled water
Sampler : Louis-Pierre Thibeau
Sampling date : 2026-03-10
Date Received : 2026-03-11
State at reception : Conforme
Free residual chlorine : NA
Total residual chlorine : NA
Chloramine : NA
pH Result : NA
Temperature at reception (°C) : 7.1

Sampling Location : 341 Rang 6 centre St-Ferdinand
Supp. Information : NA

Analysis	Accr. *	Internal Method	Results	Units	Analysis date	Min	Criteria Max	Testing Laboratory
Trihalomethans	Yes	-CHM-40			2026-03-16			QC
Chloroform			<0.2	µg/l				
Bromodichloromethane			<0.2	µg/l				
Dibromochloromethane			<0.2	µg/l				
Bromoform			<0.2	µg/l				
Total Trihalomethanes			<0.2	µg/l			80	
Total Trihalomethanes			<0.2	µg/l			80	
Recovery (%)			<>	-----				
D8-Toluene (%)			59	%				
4-Bromofluorobenzene (%)			57	%				
D4-1,2-Dichloroethane (%)			86	%				
RQEP- Physico-chemical control inorg. Non-ozone								
Acid Soluble Arsenic	Yes	CHM35/ILCE6 9			2026-03-11			QC
Arsenic (As)			<0.002	mg/L			0.01	
Barium	Yes	ENVX-CHM-35			2026-03-11			QC
Barium (Ba)			0.13	mg/L			1	
Acid Soluble Boron	Yes	ENVX-CHM-35			2026-03-11			QC

* :PALA accredited by MELCCFP -- ** :ISO 17025 accredited by the SCC -- NA : Not applicable -- TNI : Too numerous to identify -- TNC : Too numerous to count -- PNA : Parameter non-accredited
Testing laboratory : QC : Québec; LG : Longueuil; ST : External sub-contractor / Internal Method : CHM, MBIO, PC-SA = site QC / ILCE, ILME, PC-EN = site LG

Unless otherwise requested by the customer, samples will be stored for a maximum of 21 days after the certificate report date and only for the parameters that have not exceeded the hold time.

This certificate of analysis cannot be reproduced in part or in its entirety without written authorization from EnvironeX Group. Results applicable only to samples submitted for analysis.

Results for analyses performed on solid samples are calculated on a dry basis unless otherwise specified.

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Boron (B)			<0.1	mg/L	5
Acid Soluble Cadmium	Yes	ENVX-CHM-35		2026-03-11	QC
Cadmium (Cd)			<0.001	mg/L	0.005
Acid Soluble Chromium	Yes	ENVX-CHM-35		2026-03-11	QC
Chromium (Cr)			<0.005	mg/L	0.05
Acid Soluble Mercury	Yes	ENVX-CHM-35		2026-03-11	QC
Mercury (Hg)			<0.0002	mg/L	0.001
Acid Soluble Antimony	Yes	ENVX-CHM-35		2026-03-11	QC
Antimony (Sb)			<0.001	mg/L	0.006
Acid Soluble Selenium	Yes	ENVX-CHM-35		2026-03-11	QC
Selenium (Se)			<0.001	mg/L	0.01
Acid Soluble Uranium	Yes	ENVX-CHM-35		2026-03-11	QC
Uranium (U)			<0.001	mg/L	0.02
Total cyanide	Yes	ENVX-CHM-29		2026-03-16	QC
Result			<0.02	mg/L	0.2
Fluoride	Yes	ENVX-CHM-10		2026-03-12	QC
Result			<0.10	mg/L	1.5
Nitrites and nitrates	Yes	ENVX-CHM-02		2026-03-17	QC
Result			0.40	mg N/L	10

Sample comments : The sample for Nitrites et Nitrates EP analysis was preserved in the laboratory within a compliant time.

COV : Non-compliant analysis because it was performed on a sample collected in a glass jar with headspace.

Type de captage : Puits.

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Certificate comments :

Approuvé par :

Leadina Sanchez, Ph. D.
Chimiste, Site de Québec



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