



Provincia Autonoma di Trento
Assessorato alla Salute e alle Politiche Sociali
Department of Disease Prevention
Public Health and Environmental Protection office

BATHING REPORT FOR LAKE CALDONAZZO

MUNICIPALITY OF CALCERANICA AL LAGO

BATHING LOCATION : **ALLE BARCHE BEACH**

CODE OF MONITORING POINT : **IT041022032002**



The Autonomous Province of Trento
Health and Social Policy Department

PHYSICAL CHARACTERISTICS

Lake Caldonazzo has a surface of 5,627,000 m² and a volume of 148,987,000 m³. Its maximum depth is 49 m, while its average depth is 26.5 m. Its water turnover is estimated in 2.3 to 3.6 years. This dimictic lake is frozen in some winters. Its limiting factor is phosphorus and its trophic state is mesotrophic.

USEFUL INFORMATION

To get information on the regulation, profile and classification of bathing water, on monitoring methods and results, and on the water quality history record, visit the website of the Italian Ministry of Health:

<http://www.portaleacque.it>
<http://www.asuit.tn.it>

COMPETENT AUTHORITIES:

Municipality Calceranica al Lago

Piazza Municipio, 1 38050 (TN)

Tel. 0461 723161 - Fax. 0461 724570.

E-mail: segreteria@comune.calceranica.tn.it

A.P.P.A. Trento – Via Mantova, 16

Tel. 0461 497700 - Fax 0461 236574

A.P.S.S. Trento – Viale Verona

Dipartimento di Prevenzione – U.O. Igiene e Sanità Pubblica – Vigilanza e Controllo Acque

Tel. 0461 904633 – Fax 0461 904674

112 unique number of emergency



The duration of the bathing season **1 May 2026 – 30 September 2026**

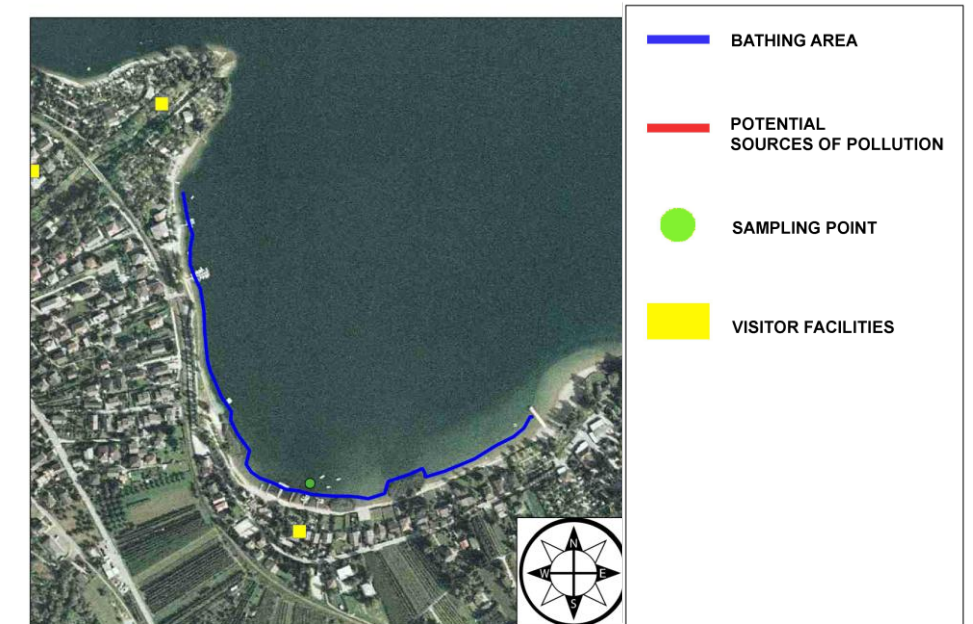
THE SAMPLING SCHEDULE (*)

MUNICIPALITY	NAME OF SAMPLING POINT	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER
Calceranica al Lago	Alle Barche Beach	14	12	9	7	4	1

(*) "Sampling is carried out within four days after the date shown on the monitoring schedule" (Legislative Decree 116/08, article 6, paragraph 4).

LAKE CALDONAZZO ANALYSIS RESULTS MAY 2026				
Date of sample	Sampling point	Intestinal enterococco UFC / 100 ml	E. coli UFC / 100 ml	Algal toxicity Cells / ml
12/05	Alle Barche Beach	3	5	<100

Maximum values per individual sample	
Parametro	Valore
Intestinal enterococchi	500 UFC/100ml
E. coli	1000 UFC/100ml
Cyanobacteria	< 20.000 cells/ml



Bathing bans for the 2026 bathing season: **NO BANS**