

Via Michelangelo 23 - 22071 CADORAGO - CO tel. 031 903345 - 339 4381282 - e-mail: metra@metralab.it



22010 Plesio CO

Analysis End : 19/04/2026

METRALAB srl - Laboratorio chimico e microbiologico

Laboratorio iscritto nel registro della Regione Lombardia DGS 1408/04 n°030013303004 ai fini dell'autocontrollo delle industrie alimentari.

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00477

To: ACQUE MINERALI VAL MENAGGIO S.r.l.

Via alla Grona 159

22010 Plesio CO

Test Report: 26090013

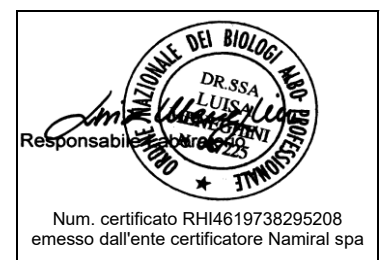
Analysys	Results	Uncertainty** U.M.	Method	Limite
Acido n-perfluorotridecanoico (PFTTrDA) ((72629948)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluorobutansolfonico (L-PFBS) (375-73-5)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluoropentansolfonico (LPFPeS) (2706-91-4)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluoroesansolfonico (LPFHxS) (355-46-4)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluoroeptansolfonico (LPFHpS) (375928)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluoroottansolfonico (LPFOS)(1763-23-1)	< 0,00050	µg/L	ISO 21675: 2019	
Somma PFOS isomeri ramificati	< 0,00050	µg/L	ISO 21675: 2019	
Acido perfluorononansolfonico (LPFNS)(68259-12-1)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluorodecansolfonico (LPFDS)(335-77-3)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluoroundecansolfonico (L-PFUnDS) (749786-16-1)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluorododecan solfonico (L-PFDoDS) (79780-39-5)	< 0,0025	µg/L	ISO 21675: 2019	
Acido perfluorotridecansolfonico (LPFTTrDS)(791563-89-8)	< 0,0025	µg/L	ISO 21675: 2019	
Acido dodecafluoro3h4,8dioxanonanoico o(ADONA) (919005144)	< 0,0025	µg/L	ISO 21675: 2019	
Acido undecafluoro 2metil3oxaesanoico(HFPO dimero acido) (13252-13-6)	< 0,0025	µg/L	ISO 21675: 2019	
cC6O4 (1190931419)	< 0,0025	µg/L	ISO 21675: 2019	
Acido 6:2 fluorotelomero solfonico (6:2 FTS)(27619972)	< 0,0025	µg/L	ISO 21675: 2019	

L.Q.=Limit of Quantification

* Non-accredited test as per Accredia standards.

**The expanded uncertainty is calculated at a 95% confidence level using a coverage factor k = 2.

This report pertains exclusively to the samples that have been subjected to testing and may not be reproduced in part, but only in its entirety, unless prior written authorization is provided by the laboratory.



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Analysis	Results	Uncertainty**	U.M.	Method	Limite
MFS-N2	< 0,0025		µg/L	ISO 21675: 2019	
MFS-N3	< 0,0025		µg/L	ISO 21675: 2019	
MFS-N4	< 0,0025		µg/L	ISO 21675: 2019	
MFS-N5	< 0,0025		µg/L	ISO 21675: 2019	
MFS-M3	< 0,0025		µg/L	ISO 21675: 2019	
MFS-M4	< 0,0025		µg/L	ISO 21675: 2019	
Somma ADV	< 0,0025		µg/L	ISO 21675: 2019	
Somma PFOA,PFNA,PFHxS,PFOS	< 0,0025		µg/L	ISO 21675: 2019	0,02
Somma di PFAS (Dlgs 199/2025)	< 0,0025		µg/L	ISO 21675: 2019	0,10
Somma PFNA isomeri ramificati	< 0,0025		µg/L	ISO 21675: 2019	
*Somma PFHxs isomeri ramificati	< 0,0025		µg/L	ISO 21675: 2019	
Fine rapporto di prova/End of test report					

Note:

la prova "Acido trifluoroacetico e SOSTANZE ALCHILICHE POLIFLUORURATE (PFAS)" è stata eseguita da laboratorio esterno n.00090. La responsabilità della prova subappaltata è di Metralab srl.

In the event that the sampling is conducted by the Client, the results obtained shall be considered to pertain exclusively to the sample as received, and the Laboratory disclaims any liability with regard to the calculated data and the results of the analyses. For samples collected by the Client, the information provided shall consist of a description of the sample and the date of collection. For samples collected by the Laboratory, the information to be supplied by the Client shall be limited to the description of the sample.

L.Q.=Limit of Quantification

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