

Via Gorelle 7 – 6592 S. Antonino
T. : 091 858 33 11
info@helvetialab.ch

Sample delivery times:

Monday-Thursday : 08:30 – 16:00

Friday : 08:30 – 12:00

No. Analysis HL :

do not fill in

WATER ANALYSIS REQUEST FORM

Page 1 of 2

APPLICANT

Company name _____ First name, last name _____

Address _____

Phone _____ e-mail: _____

Communication of results in case of non-compliance

☐ Same as the Applicant

If other than the Applicant please fill in below :

First name, last name _____ Function _____

Phone _____ e-mail: _____

test report

☐

send by e-mail

☐

send by e-mail

☐

ONLINE

invoice

☐

send by e-mail

☐

send by e-mail

☐

ONLINE

Analysis programs

Parametres

1	Microbiology - fecal bacteria	E.coli, Enterococchi*
2	OPPD Microbiology	Germi aerobi mesofili, E.coli, Enterococchi*
3	Microbiology + pH and conductivity	Germi aerobi mesofili, E.coli, Enterococchi*, pH, conductivity
4	Microbiologia small W12	Germi aerobi mesofili, E.coli, Enterococchi*, conductivity, turbidity
5	Microbiologia small W12 + pH	Germi aerobi mesofili, E.coli, Enterococchi*, conductivity, turbidity, pH
6	W12 Disinfection	Germi aerobi mesofili, E.coli, Enterococchi*, Spores of solphite reduced
7	W12 Advanced Chemistry Only	Anion, cations, ions balance, organic subsatance (Oxidability KMnO4), pH, turbidity, conducibility, hardness, characterisation
8	W12 Adadvanced + <i>Pseudomonas aeruginosa</i>	Anion, cations, ions balance, organic subsatance (Oxidability KMnO4), pH, turbidity, conducibility, hardness, characterisation <i>Pseudomonas aeruginosa</i>
9	W12 Adadvanced + Microbiology	Anion, cations, ions balance, organic subsatance (Oxidability KMnO4), pH, turbidity, conducibility, hardness, characterisation
10	Other	Please indicate which: _____

* For the research for Enterococci in 24 hours + fr. 3.-

The request for other microbiological or chemical analysis (for ex. legionella, C. perfringens, Arsenic, Plan Protection products) is to be reported in the comments schedule 10.

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Sample Table

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Sample No.	Date	Hour	Pick-up point	Type of water	°C	Program of analysis

Remark: _____

The Customer declares that he is aware of the tariff of Helvetialab and he has taken the sample (s) according to the directive contained in the picking instructions available at the HelvetiaLab according to SOP HL-GL026 current edition. He also states that he has read and accepted the general conditions of analysis. All the given information can be viewed on the website www.helvetialab.ch.

Customer acceptance:

Date: _____ Signature: _____

Reserved for Helvetialab:

Compliant transport yes ☐ _____ °C by the Customer ☐ _____ NO ☐

Acceptance date/time: _____ / _____ Signature: _____