

ORDER FORM

Water analysis general



<p>Company</p> <p>Mr./Ms.</p> <p>Address/P.O. box</p> <p>Postal code, city</p> <p>Phone</p> <p>Email</p> <p>Invoice <input type="checkbox"/> to different Address (indicate under remarks)</p>	<p>Test report / certificate <input type="checkbox"/> Collective report <input type="checkbox"/> Individual report per sample</p> <p><input type="checkbox"/> by mail <input type="checkbox"/> by email</p> <p>Language <input type="checkbox"/> German <input type="checkbox"/> English <input type="checkbox"/> French</p> <p>Delivery <input type="checkbox"/> Standard (approx. 10 working days)</p> <p>Desired date:</p> <p><input type="checkbox"/> Urgent (approx. 5 working days, extra charge 40%)</p> <p>Various <input type="checkbox"/> According to quotation:</p> <p><input type="checkbox"/> With acknowledgement of receipt</p>
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No.	Sample description, lot- / batch-no, etc.	Date, time of sampling	Water freshly collected, therefore too warm	Temp. (to be completed by Interlabor)
1			<input type="checkbox"/> Yes <input type="checkbox"/> No	
2			<input type="checkbox"/> Yes <input type="checkbox"/> No	
3			<input type="checkbox"/> Yes <input type="checkbox"/> No	
4			<input type="checkbox"/> Yes <input type="checkbox"/> No	

Please send water samples for microbiological testing refrigerated.

Samples received after 3 pm will not be analysed the same day.

Drinking water, sample size 250 mL

At the water impoundment, treated ① ③ ⑥

At the water impoundment, untreated ① ③ ⑥

In the distributio network ① ③ ⑥

In containers or from water dispenser ③ ⑤ ⑥

Domestic installation ③ ⑥

Further germs:

Further microbiological tests* sample size 250 mL

Legionella in water with low microbiological contamination (e.g. hot or cold water, cleaning water, treated water)**/**

Legionella in water with high microbiological contamination (e.g. enviromental samples, incl. industrial water)**/**

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Anion screening (fluoride, chloride, bromide, nitrate, phosphate, sulfate)

Element screening big by ICP-MS (ap. 70 elements, semi-quantitative)

Element screening small by ICP-MS (ap. 30 elements, semi-quantitative)

Pesticide screening (QuEChERS, ap. 550 polar and nonpolar chemicals)

Chlorothalonil incl. 5 metabolites

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Service water, sample size 500 mL

Ice as supplement to food and drinks ③ ⑤ ⑥

Water in shower systems according to TBDV, Legionella**/**

Water in baths according to TBDV ① ③ ⑤ (addition of sodium thiosulfate needed)

Water in whirlpools or warm pools over 23°C ① ③ ⑤, Legionella**/**

Further germs:

Further chemical analyses sample size 1000 mL

Chemical routine package (appearance, total hardness, turbidity, calcium, magnesium, ammonium, chloride, nitrate, nitrite, sulfate)

Chemical routine package, extended (chemical routine package plus potassium, sodium, fluoride)

Total hardness (sum of Ca and Mg)

Oxidizability (consumption of KMnO₄)

Nitrate

pH

TOC (use glass containers)

Conductivity

Endoscopy final rinsing water (ISO 15883-4, Sample amount 700 mL)

Aerobic mesophilic germs

Legionella**/**

Pseudomonas aeruginosa***

Mycobacteria**/**

① Total aerobic microbial count (TAMC) ⑤ Pseudomonas aeruginosa***
 ② Escherichia coli ⑥ Bile-tolerant gram-negative bacteria

* Enclose specifications
 ** Delivery time at least 12 days
 *** in case of suspicious findings, a mandatory verification test is performed, CHF 45.-
 **** only state of the art possible

Remarks

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Date and signature

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