



ORDER FORM

Water analysis general

Company	Test report -
Mr./Ms.	Email
Address/P.O. Box	Language <input type="checkbox"/> German <input type="checkbox"/> English <input type="checkbox"/> French
Postal code, city	Delivery <input type="checkbox"/> Standard (approx. 8 – 10 working days) Desired date:
Phone	<input type="checkbox"/> Urgent (approx. 1 – 5 working days, extra charge 40 %)
Contact Email	Various <input type="checkbox"/> According to quotation:
Invoice <input type="checkbox"/> to different address (indicate under remarks)	

No.	Sample description	Lot / batch no.	Water freshly collected, therefore too warm	Temp. (is 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.

Microbiological analyses
Drinking water, sample size 250 mL (TBDV)

- At the water impoundment, treated ①③⑥
- At the water impoundment, untreated ①③⑥
- In the distribution network ①③⑥
- Water from a water dispenser ③⑤⑥, sample size **500 mL**
- Domestic installation ③⑥ (not suitable for checking the source)
- Domestic installation ①③⑥ (in case of own source)

Microbiological analyses
Service water, sample size 500 mL

- Ice as supplement to food and drinks ③⑤⑥
- Water in shower systems acc. to TBDV, Legionella ****/**** sample size **250 mL**
- Water in baths acc. to TBDV ①③⑤ (addition of sodium thiosulfate needed)
- Water in whirlpools or warm pools over 23°C ①③⑤, Legionella ****/****

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
- Anion screening (fluoride, chloride, bromide, nitrate, phosphate, sulfate)
- Element screening big by ICP-MS (approx. 70 elements, semi-quantitative)
- Element screening small by ICP-MS (approx. 30 elements, semi-quantitative)
- Pesticide screening (approx. 550 polar and nonpolar chemicals)

Further microbiological tests*, sample size 250 mL

- Legionella in hot or cold water, cleaning water, treated water ****/****
- Legionella in environmental samples (humidifier water from air-conditioning systems, cooling tower water) ****/****

Endoscopy final rinsing water (ISO 15883-4), sample size 700 mL

- Aerobic mesophilic germs
- Legionella ****/****
- Pseudomonas aeruginosa *******
- Mykobacteria ****/**/******

* *enclose desired parameter specification*
 ** *delivery time at least 12 days*
 *** *in case of suspicious findings, a mandatory verification test is performed, CHF 4.-*
 **** *outside accreditation*

① Total aerobic microbial count (TAMC) ③ Escherichia coli ⑤ Pseudomonas aeruginosa ******* ⑥ Enterococci

Remarks	Date and signature
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