



Drinking and/or well water analysis — ORDER

Laboratory order nr:

Samples will be received on Mon–Thu at 8.00–15.30 (not on eves)

I wish to receive a reminder of the need for a water quality follow-up after 3 years. The reminding service does not oblige me in any way.

Customer's billing and contact specifics

Name:		VAT number:	
Street address:		Delivery of results: <input type="checkbox"/> by email <input type="checkbox"/> by post	
Postal code:	Postal area:	Billing method (choose one): <input type="checkbox"/> e-invoicing <input type="checkbox"/> email <input type="checkbox"/> post	
		E-invoicing address:	
		Broker ID:	
Phone number:		Invoice reference:	
Email address:		Contact person/advocate:	
		Email address:	
		Phone number:	
Customer's signature and clarification:			
<i>By signing this order I take responsibility for the correctness of the information provided. I am aware that the results are distributed according to my specifications and that all information I provide will be recorded also to the company's database.</i>			

Sample specifics

Sampler:	Date and time:	
Sampling site or sites, if several (addresses and/or other specific details):	Temperature	Laboratory nr
1.	°C	T
2.	°C	T
3.	°C	T
Sample was taken from	Water supply	
<input type="checkbox"/> water pipe <input type="checkbox"/> ice cube/crush	<input type="checkbox"/> dug well <input type="checkbox"/> fountain <input type="checkbox"/> else, what:	
<input type="checkbox"/> well, directly	<input type="checkbox"/> drilled well <input type="checkbox"/> river/lake	

Additional information (e.g. if payer different from customer; results need to be delivered to other parties etc.)

Results may be used for the purposes of statistical surveys	<input type="checkbox"/> yes <input type="checkbox"/> no
LUVYLab may inform me of contemporary topics	<input type="checkbox"/> yes <input type="checkbox"/> no
If inquired, results may also be handed over to the following:	<input type="checkbox"/> yes <input type="checkbox"/> no

Information will be recorded onto the company's client register. Register descriptions in accordance with the Personal Data Act are available from the company, address below. In the event of damage, compensation is limited to the value of the performance.

LUVYLab Ltd.
 Länsi-Louhenkatu 31, P.O.Box 51, 08101 LOHJA
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 E-mail: toimisto@luyylab.fi
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Sample

STM 1352/2015 2 § and STM 683/2017 <input type="checkbox"/> ≥ 50 consumers/day delivering water supply <input type="checkbox"/> In bottles, containers or tanks <input type="checkbox"/> Food processing facility <input type="checkbox"/> Water used in public or commercial activity <input type="checkbox"/> Else, what:	STM 401/2001 1 § <input type="checkbox"/> < 50 consumers/day delivering water supply <input type="checkbox"/> Small-scale handling of foodstuffs <input type="checkbox"/> Small-scale commercial activity <input type="checkbox"/> Water used by a single household
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Set packages

Sample number	1	2	3
Utility analysis for a dug well			
Utility analysis for a drilled well			
Extended utility analysis for a drilled well			
Compendious well water analysis			
Microbiological analysis			
Corrosivity characteristics analysis			
Small business package			

Complementary analyses

Sample number	1	2	3
1,2-dichloroethane			
Acryl amide			
Alkalinity			
Aluminum			
Antimony			
Arsenic			
Benzene			
Benzo(a)pyrene			
Boron			
Bromate			
Cadmium			
Calcium			
Carbon dioxide			
Chlorophenols			
Chrome			
Copper			
Cyanides			
Epichlorohydrine			
Lead			
Magnesium			
Mercury			
Nickel			
Pesticides			
Polycyclic aromatic hydrocarbons (PAH)			
Salmonella			
Selenium			
Sulphate			
Tetrachloroethene and trichloromethene			
Trihalomethanes			
Uranium			
Vinyl chloride			

If no package is suitable, choose analyses from lists.

Sample number	1	2	3
Heterotrophic bacteria 22 °C, 68 h			
Heterotrophic bacteria 37 °C, 44 h			
<i>Escherichia coli</i>			
Coliform bacteria			
Faecal enterococci			
<i>Clostridium perfringens</i>			
Ammonium			
Appearance			
Chemical oxygen demand CODMn / KMnO4			
Chloride			
Colour			
Conductivity			
Fluoride			
Iron			
Manganese			
Nitrate			
Nitrite			
Odour			
Opacity			
Oxygen			
pH			
Radon			
Taste			
Total hardness			

Sample number	1	2	3
Bromate			
Cadmium			
Calcium			
Carbon dioxide			
Chlorophenols			
Chrome			
Copper			
Cyanides			
Epichlorohydrine			
Lead			
Magnesium			
Mercury			
Nickel			
Pesticides			
Polycyclic aromatic hydrocarbons (PAH)			
Salmonella			
Selenium			
Sulphate			
Tetrachloroethene and trichloromethene			
Trihalomethanes			
Uranium			
Vinyl chloride			

Other analyses (to be agreed upon)

Sample number	1	2	3