



Registration Form Interlaboratory Comparisons 2018 Proficiency Testing Scheme for Water Analysis

Laboratory identity number

University of Natural Resources and Life Sciences, Vienna
Department of Agrobiotechnology, IFA-Tulln
Center for Analytical Chemistry
Ms Caroline Stadlmann
Konrad Lorenz Str. 20, 3430 Tulln, AUSTRIA

FAX: +43(0) 1 47654 97309

Company/Institute: _____

Department: _____

Contact person: _____

Phone: _____

E-mail: _____

Fax: _____

Street: _____

Postal code: _____

City: _____

Country: _____

VAT-Nr: _____

Invoice address (if different): _____

I would like to receive the invoice by E-mail

I would like to participate in the proficiency testing scheme rounds:

Major Ions Round (Dispatch date)		
N140 (06.02.2018)	<input type="checkbox"/>	Natural water
N141 (05.03.2018)	<input type="checkbox"/>	Synthetic water
N142 (04.06.2018)	<input type="checkbox"/>	Synthetic water
N143 (03.09.2018)	<input type="checkbox"/>	Synthetic water
N144 (05.11.2018)	<input type="checkbox"/>	Synthetic water

Pesticides	V ₁	V ₂	V ₃ *	
H100 (27.02.2018)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Natural water
H101 (12.06.2018)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Natural water
H102 (16.10.2018)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Natural water
PM02 (11.09.2018)				Natural water

* select volume V1: 2*300 mL, V2: 2*1 L, V3: 4*1 L

* volume PM02: see detailed folder www.ifatest.eu

Pharmaceuticals, Industrial Chemicals and Artificial Sweeteners		
AZ5 (20.03.2018)		Natural water

Metals Round (Dispatch date)		
M140 (06.02.2018)	<input type="checkbox"/>	Natural water
M141 (05.03.2018)	<input type="checkbox"/>	Synthetic water
M142 (04.06.2018)	<input type="checkbox"/>	Synthetic water
M143 (03.09.2018)	<input type="checkbox"/>	Synthetic water
M144 (05.11.2018)	<input type="checkbox"/>	Synthetic water

VOC		
C58 (12.02.2018)	<input type="checkbox"/>	Synthetic water
C59 (05.06.2018)	<input type="checkbox"/>	Natural water
CB05* (08.10.2018)	<input type="checkbox"/>	Synthetic water

BTEX and MTBE		
CB05* (08.10.2018)	<input type="checkbox"/>	Natural water

* Parameter groups selectable or combinable

PAH		
P19 (17.04.2018)		Natural water

HC oil- and Phenol-Index/only HC-Index		
SP03*(15.05.2018)	<input type="checkbox"/> /	Natural water

* Both parameters or HC-Index only

Synthetic water: round is organised by University of Natural Resources and Life Sciences, Vienna, Department of Agrobiotechnologie, IFA-Tulln.

Natural water (ground, surface, waste or drinking water): round is organised by Umweltbundesamt GmbH.

In case you participate in natural water interlaboratory comparisons, your data will be forwarded to Umweltbundesamt GmbH.

Date _____

Signature _____