

UNION INTERNATIONALE DES LABORATOIRES INDÉPENDANTS
UNIÃO INTERNACIONAL DE LABORATÓRIOS INDEPENDENTES
UNIONE INTERNAZIONALE DEI LABORATORI INDIPENDENTI
INTERNATIONALE UNION DER UNABHÄNGIGEN LABORS
國際聯盟的獨立實驗室
FONDÉE EN 1960



INTERNATIONAL UNION OF INDEPENDENT LABORATORIES
UNIÓN INTERNACIONAL DE LABORATORIOS INDEPENDIENTES
МЕЖДУНАРОДНЫЙ СОЮЗ НЕЗАВИСИМЫХ ЛАБОРАТОРИЙ
دەلق تەسىم لى تارىب تەخمىن لى يىل و دەلىل داخ تاللى
國際獨立研究所連合
FOUNDED 1960

ILP PROGRAM 2016 - 2017

Call for participants
Global Proficiency Testing

FINAL ANNOUNCEMENT
JUNE 17, 2016
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*Interlaboratory Practice comparing
your laboratory method of choice with the analytical
methods used by other laboratories.*

CONSTRUCTION - ENVIRONMENTAL - FOOD - LIFE SCIENCES - TEXTILES - WATER

Representing the global laboratory industry



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GLOBAL PROFICIENCY TESTING SCHEMES

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10TH INTERLABORATORY PRACTICE

Cations and anions in natural water


ENVIRONMENTAL

Area	Product	Parameters (9 items)	Price
Water	Natural water	Cations and Anions (Ca ²⁺ , K ⁺ , Mg ²⁺ , Na ⁺ , Cl ⁻ , F ⁻ , NO ₃ ⁻ , PO ₄ ³⁻ , SO ₄ ²⁻)	€ 200,00 *
 SEE INSTRUCTION SHEET			

11TH INTERLABORATORY PRACTICE

Fat, Dry Matter, Protein, Lactose, Urea and Freezing point in milk


FOOD

Area	Product	Parameters (6 items)	Price
Dairy	Milk	Fat, Dry Matter, Protein, Lactose, Urea, Freezing point	€ 200,00 *
 SEE INSTRUCTION SHEET			

12TH INTERLABORATORY PRACTICE

Waxes, Free Acidity, Peroxide Value, UV Spectrophotometric Test, Fatty Acid Methyl Esters and Stigmastadienes in virgin olive oil


FOOD

Area	Product	Parameters (21 items)	Price
Fats and oils	Olive oil	Waxes, Free Acidity, Peroxide Value, UV Spectrophotometric Test (K270/K268, K232 and Delta K), Fatty Acid Methyl Esters (lauric acid, myristic acid, palmitic acid, palmitoleic acid, heptadecanoic acid, heptadecenoic acid, stearic acid, oleic acid, linoleic acid, linolenic acid, arachidic acid, gadoleic acid (eicosenoic), behenic acid, lignoceric acid) and Stigmastadienes.	€ 200,00 *
 SEE INSTRUCTION SHEET			

13TH INTERLABORATORY PRACTICE

Nutritional labelling

FOOD

Area	Product	Parameters (13 items)	Price
Grains	Corn flour	Total energetic value (calories), Carbohydrates, Proteins, Total fat, Saturated fat, Trans fat, Dietary fiber, Ash, Total volatile loss by drying at 105 °C, Iron, Sodium, Calcium, Phosphorus	€ 350,00 **
 SEE INSTRUCTION SHEET			

* For UILI members / € 300,00 for non members

** For UILI members / € 400,00 for non members

SUBSCRIBE: END-JUNE 2016

DECLARATION

We herewith apply to participate in the UILI ILP Programm 2016 for the above selected schemes (Please tick the box).

Shipping charges for samples are paid by the participant

Laboratory:

Date - - 2016

City:

Your order ref:

Country

E-mail:

Contact person:

Signature:

Phone:

IN CONFIDENCE: PLEASE RETURN COMPLETED ORDER FORM TO:
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ILP PROGRAM 2017

GLOBAL PROFICIENCY TESTING SCHEMES

14TH INTERLABORATORY PRACTICE

Phosphate, Silicate and Nitrate in water

ENVIRONMENTAL

Area	Material	Parameters (3 items)	Price
<input type="checkbox"/> Water	Natural water	Phosphate, Silicate and Nitrate	€ 200,00 *



15TH INTERLABORATORY PRACTICE

pH, Density, Alcoholic Strength, Total Acidity and Total Sugars in wine

FOOD

Area	Product	Parameters (5 items)	Price
<input type="checkbox"/> Beverages	Wine	pH, Density, Alcoholic Strength, Total Acidity, Total Sugars	€ 200,00 *



16TH INTERLABORATORY PRACTICE

Dimensional Stability during laundering and domestic drying, Force by Traction and lengthening at rupture point, Abrasion Resistance - Martindale in textiles

TEXTILES

Area	Product	Parameters (5 items)	Price
<input type="checkbox"/> Textiles	Tissue-Textil	Dimensional stability during Laundering and Domestic Drying, Force by Traction and lengthening at rupture point, Abrasion Resistance - Martindale.	€ 200,00 *



17TH INTERLABORATORY PRACTICE

Conductivity, Sedimentable solids, Solid soluble sulfides, COD, BOD, Hydrocarbons, Coliforms, Detergents, Phenolics and Metals in river water

ENVIRONMENTAL

Area	Product	Parameters (15 items)	Price
<input type="checkbox"/> Environmental	River water	Conductivity, Sedimentable solids in 10 minutes, Sedimentable solids in 2 hours, Solid soluble sulfides in ethyl ether, COD, BOD 5, Total hydrocarbons, Total coliforms, Fecal coliforms, Detergents (SAAM), Phenolics, Arsenic, Chromium, Cadmium, Lead	€ 200,00 *



* For UILI members / € 300,00 for non members

DECLARATION

We herewith apply to participate in the UILI ILP Programm 2017 for the above selected schemes (Please tick the box).

Shipping charges for samples are paid by the participant

SUBSCRIBE BEFORE: JANUARY 2017

Laboratory:

Date - - 2016

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