

INTERLABORATORY PT SCHEMA PROGRAMME: PERIOD 2020-2021 Use this form to express your intention to participate in one or more of the available interlaboratory PT comparisons for the 2020-2021 period.

Select the PT schemes by double-clicking on the respective boxes, enter the data for your organization and return the form by e-mail to: schema@gcsl.gr

CODE	SUBSTRATE	PARAMETERS	COST (€)	SAMPLE DISPATCH	RESULTS DEADLINE	REPORT RELEASE	CLICK BOX
12 11	spirit drinks grape distillate	alcoholic strength, volatile congeners, heavy metals* (Cd*, Cu*, Pb*), #denaturants (BITREX#, IPA#, MEK#)	150	27-10-20	04-12-20	15-01-21	
90 10	olive oil	K ₂₃₂ , K ₂₇₀ , ΔK, ΔECN42, peroxide value, acidity, FAMES, FAEES, waxes, stigmastadienes, sterols, diols, moisture and volatile matter, water (KF)	120	10-11-20	10-12-20	20-01-21	
50 14	unleaded gasoline	density, sulfur, ASVP*, DVPE, distillation characteristics, quinizarin, RON, aromatics, benzene, olefins, copper strip corrosion, oxygen content #oxygenates content (#ethanol, #methanol, #ethers (C>5), etc.),	150	24-11-20	08-01-21	16-02-21	
24 10	waste water	pH, TDS, TSS, BOD, COD, Cr (VI), total N, total P, heavy metals (Al, As, Cd, Co, Cr, Cu, Fe, Hg, Mn, Ni, Pb, Zn)	130	02-12-20	11-01-21	23-02-21	
51 16	solid fuel (bituminous coal)	moisture, calorific value, ash, volatile matter, content (C, H, N, S)	120	08-12-20	28-01-21	02-03-21	
21 12	potable water	pH, conductivity, hardness, total N, total P, soluble reactive P, TDS anions: F-, Cl-, Br-, HCO ₃ -, NO ₂ -, NO ₃ -, SO ₄ 2-, cations: Na+, K+, NH ₄ +, Ca ²⁺ , Mg ²⁺	100	15-12-20	05-02-21	10-03-21	
70 10	honey	moisture, conductivity, sugars, HMF, diastase, thyme pollen, pH*, acidity*, non-soluble matter*, colour*	120	26-01-21	26-02-21	01-04-21	
92 04	contaminants in edible oil	polycyclic aromatic hydrocarbons, phthalate esters	120	02-02-21	05-03-21	06-04-21	
13 11	dry white wine	alcoholic strength, density, acidity (volatile & total), SO ₂ (free & total), pH	150	03-03-21	05-04-21	12-05-21	
25 05	potable water	microbiological parameters (total aerobic count 22 °C & 37 °C, Coliforms, E. coli, Enterococci, Legionella spp, Pseudomonas Aeruginosa, Clostridium Perfringens) - available only in the European Union -	230	16-03-21	23-04-21	04-06-21	
91 08	edible olive oil	sensory evaluation	120	05-04-21	07-05-21	08-06-21	
22 11	potable water	heavy metals Ag, Al, As, B, Ba, Cd, Co, Cr, Cu, Fe, Hg, Mn, Mo, Ni, Pb, Sb, Se, Sn, Zn	100	22-04-21	21-05-21	06-07-21	
50 15	automotive diesel fuel	density, flash point, sulfur, water, CFPP, pour point, kinematic viscosity, cetane index, distillation characteristics, carbon residue 10% distillation, copper strip corrosion, FAME, cloud point, acid number, lubricity (HFRR, 60 °C)	150	10-05-21	04-06-21	07-07-21	
30 12	food contact ceramic articles	Pb and Cd migration	180	17-05-21	02-07-21	03-08-21	

51 17	solid fuel (RDF)*	moisture, calorific value, ash, volatile matter, content (C, H, N, S)	120	01-06-21	02-07-21	04-08-21	
40 06	pistachios	afatoxins (B1, B2, G1, G2)	120	08-06-21	12-07-21	24-08-21	
81 02	animal feed	moisture, nutrients (Fe, Cu*, Mn, Zn, Ca*, K*, Na*, P*, Mg*), crude ash, crude oils and fats, crude protein, crude fibre	120	06-07-21	05-08-21	07-09-21	
62 09	infant* formula	acrylamide, metals (Al*, Cd, Cr, Cu, Fe, Mn, Mo, Ni, Se, Zn) nutrients (Ca, K*, Mg, Na, Cl*, I*, P*) fat, sugars, protein, fibres, ash, moisture, energy nutritional values (fat, carbohydrates, proteins, fibre, ash, moisture, energy)	120	07-07-21	10-08-21	15-09-21	

The parameters and substrates marked with a hashtag (#) are not within the scope of accreditation. Those marked with an asterisk (*) are within the scope of accreditation, and provided for the first time. The list of accredited activities can be found in: <http://www.gcs.gr/media/271/EN17043KDD.pdf>

TRANSPORT COSTS AND ANY IMPOSED TAXES ARE NOT INCLUDED IN THE PRICE – EXACT PROGRAM DATES MAY CHANGE

According to European Directive 2006/112/EC, public entities are not subject to taxation and therefore to issuing invoices.