

2022 SCHEME –AGLAE’S PROFICIENCY TESTS

Fresh waters			
Base parameters	Cost	Organic pollutants	Cost
1A Chemical analyses in fresh waters	310	4C VOHs and benzene derivatives in fresh waters	530
1Ab Chemical analyses in fresh waters at low concentration levels	225	4Cb VOHs and benzene derivatives in fresh waters at low concentration levels	300
1D Field parameters in fresh waters	240	20A Chlorophenols in fresh waters	195
1E Dissolved oxygen in fresh waters	130	21A Alkylphenols in fresh waters	195
1G Dry residue in fresh waters	90	22A Chloroanilines in fresh waters	165
50 Perchlorates and disinfection by-products in fresh waters	250	23A Organotin compounds in fresh waters	195
Organoleptic parameters	Cost	24A Brominated Diphenyl Ethers in fresh waters	255
91 Odour and flavour in waters intended for human consumption	200	24C HBCDD in fresh waters and HBCDD, HBB in waste waters	400
Metals	Cost	25A Biphenyl in fresh waters	225
3A Metals in fresh waters	575	26A Phthalates in fresh waters	235
3D Cr ⁶⁺ in waters	175	27A C10-C13 chloroalkanes (SCCPs) in fresh waters	225
Indicators and indexes	Cost	28A Haloacetic acids in fresh waters	250
1B Indicators in fresh waters	175	29A Epichlorohydrin in fresh waters	195
1C Chlorophyll a and pheopigments index in fresh waters	205	52 AOX in waters	355
5A Global indexes in fresh waters	230	54 Toxins of cyanobacteria in fresh waters	1700
5C Total hydrocarbons index in waters	250	55 Glyphosate, AMPA and other herbicides in fresh waters	450
5D Volatile hydrocarbons index in waters	185	57 Pharmaceuticals in fresh waters	815
		58 Bisphenol A and S in fresh waters	215
		59 Perfluorinated compounds in fresh waters	455
		64 PAHs and PCBs in fresh waters	850
		65A Pesticides and degradation residues - List 1 - in fresh waters	515
		65B Pesticides and degradation residues – List 2 - in fresh waters	550
		65C Pesticides and degradation residues - List 3 - in fresh waters	465
		65D Pesticides and degradation residues - List 4 - in fresh waters	270
		65E Parabens in fresh waters	225
		65F Pesticides and degradation residues - List 5 - in fresh waters	450
		65G Pesticides and degradation residues - List 6 - in fresh waters	135
		67 Acrylamide in fresh waters	200
		69 Metabolites of chloroacetamides in fresh waters	350

New

New

2022 SCHEME –AGLAE’S PROFICIENCY TESTS

Non atypical natural mineral waters	
	Cost
3C Metals in non-atypical natural mineral waters	270
92 BTEX and VOC in atypical and non-atypical natural mineral waters	550

Atypical natural mineral waters	
	Cost
3E Metals in sparkling waters	190
3F Metals in highly mineralised mineral waters	190
90 Chemical analyses in sparkling waters	175
90A Chemical analyses in highly mineralised mineral waters	150
92 BTEX and VOC in atypical and non-atypical natural mineral waters	550
93 Dry residue in atypical natural mineral waters	90
94 PAHs and organochlorine pesticides in carbogaseous waters	425

Swimming pool waters					
Base parameters		Cost	Organic pollutants		Cost
1H Physico-chemical indicators in swimming pool waters		260	66 THMs in swimming pool waters		180
50A Disinfection by-products in swimming pool waters		150			

Saline waters	
	Cost
6 Chemical analyses in saline waters	675
7 Metals in saline waters	150

Sampling and <i>in situ</i> measurements		
		Cost
New	100A <i>In situ</i> measurements and sampling in different types of waters - Nord	700
	100C <i>In situ</i> measurements and sampling in different types of waters - Rhône	700
	100I <i>In situ</i> measurements and sampling in different types of waters - Creuse	700
	101A Sampling using automatic samplers in treatment plant - Nord	700
	102D Flowmetry - Creuse	300

2022 SCHEME –AGLAE’S PROFICIENCY TESTS

Waste waters					
Base parameters and indicators		Cost	Organic pollutants	Cost	
2A	Chemical analyses in waste waters	220	22B	Chloroanilines in waste waters	165
2B	Indicators in waste waters	280	23B	Organo-tin compounds in waste waters	195
2C	Indicators in waste waters at low concentration levels	150	24B	Brominated Diphenyl Ethers in waste waters	255
2D	Field parameters and colour in waste waters	100	24C	HBCDD, HBB in waste waters	400
Indexes and metals		Cost	25B	Biphenyl in waste waters	225
3B	Metals in waste waters	580	26B	DEHP in waste waters	225
3D	Cr ⁶⁺ in waters	175	27B	C10-C13 chloroalkanes (SCCPs) in waste waters	225
5B	Global indexes in waste waters	265	28B	Chloroacetic acid in waste waters	195
5C	Total hydrocarbons index in waters	250	29B	Epichlorohydrin in waste waters	195
5D	Volatile hydrocarbons index in waters	185	52	AOX in waters	355
Organic pollutants		Cost	55A	Glyphosate, AMPA and aminotriazole in waste waters	450
4E	VOHs and benzene derivatives in waste waters	570	59A	Perfluorinated compounds in waste waters	300
4Eb	VOHs and benzene derivatives in waste waters at low concentration levels	320	71	PAHs and PCBs in waste waters	850
4F	Methanol in waste waters	100	72A	Pesticides and degradation residues - List 1 - in waste waters	850
20B	Chlorophenols in waste waters	195	72B	Pesticides and degradation residues - List 2 - in waste waters	495
21B	Alkylphenols in waste waters	195	73	Alkylphenol ethoxylates in waste waters	300

Chemistry in solid matrices		Cost
9	Chemical analyses and metals in sediments	400
10	Organic micropollutants in sediments	540
40	Chemical analyses and metals in recoverable sewage sludges	500
41	Organic micropollutants in recoverable sewage sludges	570
43	Chemical analyses and metals in contaminated sites and soils	300
44	Organic micropollutants in contaminated sites and soils	450
51	Chemical analyses and metals in waste (leaching)	685
51A	Cyanides and phenol index in waste (leaching)	600
51B	Chemical analyses and metals in waste (leaching) - 'LAGA/DepV'	400
120	Solid fuel products	150

2022 SCHEME –AGLAE’S PROFICIENCY TESTS

Microbiology in waters	Cost
11 Microbial indicators of faecal contamination by MPN method	425
30 Microbiology in clean waters	744
30A Spores of sulfite-reducing anaerobes in fresh surface waters and waste waters	260
31 <i>Pseudomonas aeruginosa</i> and pathogenic staphylococci in clean waters	510
New 31A Pathogenic staphylococci in saline waters	200
32 <i>Legionella</i> and <i>Legionella pneumophila</i> in clean waters by culture	558
33 <i>Legionella</i> and <i>Legionella pneumophila</i> in waste waters by culture	610
35 <i>Legionella</i> and <i>Legionella pneumophila</i> in clean waters by PCR	600
36 <i>Legionella</i> and <i>Legionella pneumophila</i> in waste waters by PCR	700
37 <i>Salmonella</i> in clean and surface waters	150
38 Yeasts in clean waters	150
38A Mould in clean waters	100

Biology and ecotoxicology	Cost
12 Macroinvertebrates of running waters	750
13 Ecotoxicology	500
16 Biological Diatom Index	300
34 Protozoans in clean waters	650

'Clean waters' depend on the programmes (check programmes' description), materials are suitable for the check of analyses in public distribution waters, non-atypical natural mineral waters, swimming pool waters, waters for whirlpool baths, waters for multi-jet showers, healthcare waters and bacteriologically controlled waters.

Medical biology	Cost
80 Cytobacteriology of urines	405
80A Urinary antigens - <i>Legionella</i>	200
80B Urinary antigens - pneumococcus	200
84 Coproculture	585
85 Blood culture - bacteraemia - complete analysis of the process	535
85A Blood culture - bacteraemia - qualitative culture	300
87 Cytobacteriology of the cerebrospinal fluid	295
88 Bacteriology of sputum	270
89 Blood culture: fungaemia	275

Waters for medical use	Cost
82 Endotoxins in waters as described in the pharmacopoeia	336
83A Microbiology in waters similar to dialysate	368
83B Microbiology in waters similar to endoscope verification solutions	310
86 Indicator germs by filtration in bacteriologically controlled waters	250
86B Indicator germs in waters similar to pharmaceutical process waters	250

Bacteriology – Sub process	Cost
New 117 Bacteriology – Microscopic examination: wet mount and Gram stain	150

Cosmetics	Cost
110 Challenge test New	500

Find the content of each programme in the catalogues Environment or Medical Biology - Hospital Hygiene
 An English version of test documents is available for almost all the tests