Annex 2

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	Pricelist of the Laboratory for Residues and Contaminants	
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ż	Determination of pesticide residues	Prices Eur-s
	Determination of pesticide residues in samples of plant origin	
1	(including food) and in soil by GC-ECD/NPD/MSD, LC-MS/MS	
1	using QuEChERS method	395,93
	Determination of dithiocarbamate residues, expressed as CS2, by	0.0,20
2	GC/ECD/MSD in fruits and vegetables, cereals	85,90
	Determination of glyphosate residues in samples of plant origin (incl.	
3	food) and soil by LC-MS; determination of the active substance in	
	formulation by LC-MS	140,93
	Determination of pesticide residues in samples of plant origin:	·
4	derivatives of phenoxy carboxylic acid - 2,4-D, MCPA, etc., by LC-	
	MS/MS	140,93
-	Determination of chlormequat and mepiquat residues in samples of	
5	plant origin (incl. food) by LC-MS	147,64
-	Determination of fenbutatin oxide residues in samples of plant origin	
6	(incl. food) by LC-MS within the multimethod (p.1)	42,63
7	Determination of bromide ion (as total inorganic bromide) in food of	
7	plant origin by gas chromatography (GC-ECD)	129,15
8	Determination of ethephon residues in samples of plant origin (incl.	
0	food) by LC-MS	135,30
9	Determination of chlororganic pesticide residues and non dioxin-like	
7	PCB-s in fatty food by GC-MS; 28 active substances	167,77
10	Determination of pesticide residues in soil by GC-ECD/NPD/MSD,	
10	LC-MS/MS using QuEChERS method, 172 active substances	255,01
11	Determination of the quality of the seed dressing; determination of the	
11	active substance in formulation by gas or liquid chromatography	92,61
	Analyses of the content of mycotoxins	
12	Determination of aflatoxins B1, B2, G1 and G2 in cereals, cereal products, feedstuffs, nuts, spices, dried fruits and vegetables, cocoa	
12	by HPLC/FL with postcolumn derivatization	157,48
	Determination of ochratoxin A in cereals, cereal products, feedstuffs,	137,40
13	coffee, dried fruits by HPLC/FL	137,41
	Determination of zearalenone (ZON) in cereals, cereal products (incl.	107,11
14	baby food), feedstuffs by LC/MS	137,41
	Determination of deoxynivalenol (DON) in cereals, cereal products	107,11
15	(incl. baby food) and feedstuffs by LC/MS	137,41
	Determination of aflatoxin M1 in milk and dairy products by	
16	HPLC/FL	134,21
	Determination of mycotoxins T2/HT2 in cereals, cereal products	,
17	(incl. baby food) and feedstuffs by GC-MSD	127,82
	Determination of fumonisins FB1 and FB2 in cereals, cereal products	,
18	and feedstuffs by HPLC/FL	127,82
	-	,
	Analyses of content of trace elements	
	Determination of trace elements in food, feedstuffs, plant material,	
19	soil, fertilizers by GFAAS (incl. preparation of a test sample 18,11	
	EUR), first element	40,27

	Elements: As, Cd, Pb	
	For each additional element within the method	23,49
20	Determination of arsenic (As) in food by HGAAS with dry ashing	40,27
21	Determination of mercury (Hg) in food, feedstuffs, plant material, soil, peat, fertilizers by CVAAS after pressure digestion	43,62
22	Determination of selenium (Se) in food, feedstuffs, plant material, soil, peat and fertilizers by HGAAS	43,62
23	Determination of the minerals and trace elements in food, feedstuffs, plant material, soil, peat, fertilizers by ICP (incl. preparation of a test	24.04
	sample 18,11 EUR), first element Elements: Ca, K, Mg, Na, P, S, B, Co, Cr, Cu, Fe, Mn, Mo, Ni, Sn,	36,91
	For each additional element within the method	6,04
24	Determination of the minerals and trace elements in water by ICP; first element	20,13
	Elements: Ca, K, Mg, Na, P, S, B, Co, Cr, Cu, Fe, Mn, Mo, Ni, Sn,	
	For each additional element within the method	6,04
	Other analyses	
25	Determination of cesium (Cs) in food, feedstuffs and soil by gamma radiometer	37,58
26	Determination of nitrate ion in fruits and vegetables (Cd-column)	10,07
27	The total content of the element in plant material by X-Ray	16,78
	Elements: Ca, K, P, Mg, S (content > 0,01%)	_