

Schedule of Accreditation
for Testing Laboratory According to ISO/IEC 17025
Issued To
Chemical and Food Testing Laboratories
Central Directorate for Chemical and Foodstuffs Testing Laboratories
General Organization for Export and Import Control (GOEIC)
Port Said Branch

Port Said Governorate- Egypt

Schedule No.: 020724B

1st Accreditation Date: July 01, 2008

Issue No. (08): September 27, 2024

Revision No. (01): October, 31 2025

Valid to: June 30, 2028

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Food of plant origin	Determination of pesticides		EN 15662 :2018	UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Compound	LOQ (ppm)		
	BHC, delta	0.005 ppm		
	Bifenox			
	Bifenthrin			
	Biphenyl			
	Bromacil			
	Bromadiolone			
	Bromfenvinphos			
	Bromfenvinphos-methyl			
	Bromophos-ethyl			
	Bromophos-methyl			
	Bromopropylate			
	Bromoxynil			
	Bromuconazole			

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Food of plant origin	Butachlor	0.005 ppm
	Butocarboxim-sulphoxide	
	Butralin	
	Buturon	
	Butylate	
	Cadusafos	
	Captafol	
	Captan	
	Carbofuran- 3- hydroxy	
	Carbophenothion	
	Carbosulfan	
	Chlorbenside	
	Chlorbromuron	
	Chlorbufam	
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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of plant origin	Chlordane, cis	0.005 ppm
	Chlordane, trans-	
	Chlorfenapyr	
	Chlorfenson	
	Chlorfenvinphos 1	
	Chlorfenvinphos 2	
	Chloridazon	
	Chlormequat	
	Chlorobenzilate	
	Chloroneb	
	Chloropicrin	
	Chlorothalonil	
	Chlorpropham	
	Chlorpyrifos	
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Food of plant origin	Chlorpyrifos-methyl	0.005 ppm
	Chlorsulfuron	
	Chlorthiophos 1	
	Chlorthiophos 2	
	Chlorthiophos 3	
	Chlozolate	
	Chromafenozide	
	Cinidon ethyl	
	Cinosulfuron	
	Clodinafop-propargyl ester	
	Clomazone	
	Cloquintocet-1-methylhexyl ester	
	Coumaphos	
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Food of plant origin	Coumatetrallyl	0.005 ppm
	Cyanophos	
	Cycloate	
	Cycloheximide	
	Cyflufenamid	
	Cyfluthrin 1	
	Cyfluthrin 2	
	Cyfluthrin 3	
	Cyfluthrin 4	
	Cyhalothrin, lambda-	
	Cypermethrin 1	
	Cypermethrin 2	
	Cypermethrin 3	
	Cypermethrin 4	
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Food of plant origin	Dazomet	0.005 ppm
	DCPA	
	DDD, o,p'-	
	DDD, p,p'-	
	DDE, o,p'-	
	DDE, p,p'-	
	DDT, o,p'-	
	DDT, p,p'-	
	Deltamethrin	
	Demeton-S-methyl	
	Demeton-s-methyl sulfone	
	Demeton-S-methyl-sulfoxide (oxydemeton-methyl)	
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Food of plant origin	Desmethyl-pirimicarb	0.005 ppm
	Diafenthuron	
	Diallate 1	
	Diallate 2	
	Diazinon	
	Dicamba	
	Dichlofenthion	
	Dichlofluanid	
	Dichloroaniline, 3,4'-	
	Dichlorobenzophenone, 4,4'-	
	Dichlorprop	
	Dichlorprop-p	
	Dichlorvos	
	Diclobenil (Dichlorobenzonitrile, 2,6-)	
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Food of plant origin	Diclofop methyl	0.005 ppm
	Dicloran	
	Dicofol	
	Dieldrin	
	Diflufenican	
	Dimethachlor	
	Dimethenamide	
	Dinoterb	
	Diphacinone	
	Diphenamid	
	Diphenylamine	
	Disulfoton	
	Disulfoton-sulfone	
	Disulfoton-sulfoxide	
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Food of plant origin	Dodemorph	0.005 ppm
	Dodine	
	Doramectin (65)	
	Edifenphos	
	Endosulfan ether	
	Endosulfan I (B)	
	Endosulfan II	
	Endosulfan sulfate	
	Endrin	
	Endrin aldehyde	
	Endrin ketone	
	EPN	
	Esfenvalerate	
	Ethalfuralin	
	Ethephon	
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Food of plant origin	Ethiofencarb-sulfoxide	0.005 ppm
	Ethion	
	Ethoprophos	
	Ethoxyquin	
	Ethoxyquin hydrochloride	
	Ethylan	
	Etofenprox	
	Etridiazole	
	Etrimfos	
	Fenamiphos	
	Fenamiphos sulphone	
	Fenamiphos sulphoxide	
	Fenbubatin-oxide	
	Fenfuram	
	Fenitrothion	
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Materials / Products	Types of Tests / Properties Measured /	Standard Specifications / Techniques Used
Tested	Range of Measurements	
Food of plant origin	Fenoxaprop	0.005 ppm
	Fenoxaprop-P-ethyl	
	Fenpropathrin	
	Fenpropidin	
	Fenson	
	Fensulfothion	
	Fensulfothion-oxon	
	Fenthion	
	Fenthion-oxon	
	Fenthion-sulfone	
	Fenthion-sulfoxide	
	Fenvalerate 1	
	Fenvalerate 2	
	Fipronil desulfinyl	
	Fipronil sulfone	
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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of plant origin	Iprodione	0.005 ppm
	Isazophos	
	Isodrin	
	Isofenphos (ethyl)	
	Isofenphos- methyl	
	Isofenphos oxon	
	Isopropalin	
	Isoprothiolane	
	Lenacil	
	Leptophos	
	Malaoxon	
	Malathion	
	MCPA	
	MCPB	
	Mecarbam	
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Food of plant origin	Mecoprop (MCP)	0.005 ppm
	Mefenpyr-diethyl	
	Mepiquat	
	Metaldehyde	
	Metamitron	
	Metazachlor	
	Methacrifos	
	Methidathion	
	Methiocarb-sulfone	
	Methiocarb-sulfoxide	
	Methoxychlor	
	Methoxychlor olefin	
	Methoxychlor, o,p'-	
	Methyl parathion	
	Methyl paraxon	
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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of plant origin	Metolachlor Metosulam Metoxuron Metrafenone Metsulfuron methyl MGK 264 1 MGK 264 2 Mirex Molinate Monuron N-(2;4-Dimethylphenyl)formamide Napropamide Nicosulfuron Nitralin	0.005 ppm EN 15662 :2018 UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Food of plant origin	Nitrofen	0.005 ppm
	Nonachlor, cis-	
	Nonachlor, trans-	
	Norflurazon	
	Ofurace	
	Orthosulfamuron	
	Oxadiargyl	
	Oxadiazon	
	Oxasulfuron	
	Oxycarboxin	
	Oxyfluorfen	
	Paraoxon	
	Parathion	
	Pebulate	
	Pendimethali	
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Food of plant origin	Penoxsulam	0.005 ppm
	Pentachloroaniline	
	Pentachloroanisole	
	Pentachlorobenzene	
	Pentachlorobenzonitrile	
	Pentachlorothioanisole	
	Permethrin, cis-	
	Permethrin, trans-	
	Phenothrin 1	
	Phenothrin 2	
	Phenthoate	
	Phorate	
	Phorate-sulfone	
	Phorate-sulfoxide	
	Phosalone	
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Food of plant origin	Phosmet	0.005 ppm EN 15662 :2018 UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Phosphamidon I	
	Phosphamidon II	
	Picolinafen	
	Pinoxaden	
	Pirimiphos-ethyl	
	Pirimiphos-methyl	
	Pretilachlor	
	Procymidone	
	Prodiamine	
	Profenofos	
	Profluralin	
	Propachlor	
	Propanil	
	Propaquizafop	

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Food of plant origin	Propazine	0.005 ppm
	Propazine-2-hydroxy	
	Propetamphos	
	Propisochlor	
	Propyzamide	
	Proquinazid	
	Prosulfocarb	
	Prothiofos	
	Pyraclofos	
	Pyraflufen-ethyl	
	Pyrazophos	
	Pyrazosulfuron-ethyl	
	Pyrethrins	
	Pyridalyl	
	Pyridaphenthion	
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Food of plant origin	PyrifenoX I	0.005 ppm
	PyrifenoX II	
	Pyroxsulam	
	Quinalphos	
	Quinclorac	
	Quintozone	
	Quizalofop-ethyl	
	Resmethrin 1	
	Resmethrin 2	
	Ronnel (Fenchlorphos)	
	Sebuthylazine	
	Sethoxydim	
	Simazine	
	S-Metolachlor	
	Sulcotrione	
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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of plant origin	Sulfamethazine	0.005 ppm
	Sulfotep	
	Sulfoxaflo(	
	Sulprofos	
	tau-Fluvalinate 1	
	tau-Fluvalinate 2	
	Tecnazene	
	Tefluthrin	
	Tepraloxym	
	Terbacil	
	Terbufos	
	Terbufos-sulfoxide	
	Terbutylazine	
	Tetrachloroaniline, 2,3,5,6-	
	Tetrachlorvinphos	
		EN 15662 :2018
		UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of plant origin	Tetradifon	0.005 ppm
	Tetrahydrophthalimide	
	Tetramethrin 1	
	Tetramethrin 2	
	TFNG	
	Thifensulfuron-methyl	
	Thiocyclam Hydrogen Oxalate	
	Thiodicarb	
	Thiometon	
	Tolclofos-methyl	
	Tolfenpyrad	
	Tolyfluanid	
	Tralkoxydim	
	Transfluthrin	
	Triallate	
		EN 15662 :2018
		UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of plant origin	Triasulfuron	0.005 ppm
	Triazophos	
	Triazoxide	
	Tribenuron methyl	
	Triclopyr	
	Trietazine	
	Trifluralin	
	Triflusulfuron-methyl	
	Turbufos-sulfone	
	3-Hydroxycarbofuran	
	Acephate	
	Acetamiprid	
	Acibenzolar-S-methyl	
	Alanycarb	
		EN 15662 :2018
		UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of plant origin	Aldicarb Aldicarb sulfone Aldicarb sulfoxide Ametryn Aminocarb Amitraz vermectin B1a1 Avermectin B1b1 Azoxystrobin Benalaxyl Bendiocarb Benfuracarb Benzoximate Bifenazate Bitertanol 0.005 ppm	EN 15662 :2018 UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of plant origin	Boscalid	0.005 ppm
	Bromucanazole Isomer 1	
	Bromucanazole Isomer 2	
	Bupirimate	
	Buprofezin	
	Butafenacil 1	
	Butocarboxim	
	Butoxycarboxim	
	Carbaryl	
	Carbendazim	
	Carbetamide	
	Carbofuran	
	Carboxin	
	Carfentrazone-ethyl	
	Chlorantraniliprole	
		EN 15662 :2018
		UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Materials / Products	Types of Tests / Properties Measured /	Standard Specifications / Techniques Used
Tested	Range of Measurements	
Food of plant origin	Chlorfluazuron	0.005 ppm
	Chlorotoluron	
	Chloroxuron	
	Clethodim Isomer 1	
	Clethodim Isomer2	
	Clofentezine	
	Clothianidin	
	Cyazofamid	
	Cycluron	
	Cymoxanil	
	Cyproconazole Isomer 1	
	Cyproconazole Isomer 2	
	Cyprodinil	
	Cyromazine	
	Desmedipham	
	Diclobutrazol	
	Dicrotophos	
	Diethofencarb	
	Difenoconazole Isomer1	
		EN 15662 :2018
		UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Food of plant origin	Difenoconazole Isomer2	0.005 ppm	EN 15662 :2018	UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.: DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Diflubenzuron			
	Dimethoate			
	Dimethomorph Isomer 1			

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Milk & Milk Products	Determination of pesticides		Food Anal. Methods (2018) 11:1122-1148.	UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N:.DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :.DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Compound	LOQ (ppm)		
	3-Hydroxycarbofuran	0.005 ppm		
	Acephate			
	Acetamiprid			
	Aldicarb NH4			
	Aldicarb sulfone			
	Aldicarb sulfoxide			
	Ametryn			
	Amitraz			
	Atrazine			
	Avermectin Ba			
	Azinphos Ethyl			
	Azinphos Methyl			
	Azoxystrobin			

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Milk & Milk Products	Benalaxyl	0.005 ppm	Food Anal. Methods (2018) 11:1122-1148.	UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :.DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Bendiocarb I			
	Benthiavalicarb isopropyl			
	Benfuracarb			
	Benzoximate			
	Bifenazate			
	Bifenthrin			
	Bitertanol			
	Boscalid			
	Bromophos Ethyl			
	Bromucanazole Isomer1			
	Bromucanazole Isomer 2			
	Bupirimate			
	Butocarboxim			
	Buturon			
	Carbaryl			
	Carbendazim			
	Carbofuran			

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Milk & Milk Products	Cyromazine	0.005 ppm	Food Anal. Methods (2018) 11:1122-1148.	UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :.DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B9258318
	Demeton-s-methyl-sulfoxide			
	Diafenthuron			
	Diazinon			
	Dichlorvos			
	Dicrotophos			
	Diethofencarb			
	Difenoconazole			
	Diflubenzuron			
	Diflufenican			
	Dimethoate			
	Dimethomorph Isomer 1			
	Dimethomorph Isomer 2			
	Dimoxystrobin			
	Diniconazole			
	Dinotefuran			
	Disulfoton sulfone			
	Disulfoton sulfoxide			
	Diuron			
Emamectin-benzoate b1a				
Dodemorph				

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Milk & Milk Products	Fenoxycarb I	Food Anal. Methods (2018) 11:1122-1148. UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Fenpropathrin I	
	Fenpropathrin II	
	Fenpropidin	
	Fenpropimorph	
	Fenpyroximate	
	Fensulfothion	
	Fensulfothionoxon	
	Fenthion	
	Fenthion oxon sulfoxide	
	Fenthion-sulfone	
	Fenuron	
	Fenvalerate	
	Fipronil	
	Flonicamid	
	Fluazifop	
	fluazifop-p-butyl	
	Fluazinam	
	Flucythrinate I	
	Flucythrinate II	
	Fludioxinil I	

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Milk & Milk Products	Hymexazol	Food Anal. Methods (2018) 11:1122-1148. UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :.DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Imazalil	
	Imidacloprid	
	Indoxacarb	
	Ipconazole Isomer	
	Iprodione	
	Iprovalicarb Isomer 1	
	Iprovalicarb Isomer 2	
	Isofenphos	
	Isofenphos-methyl	
	Isoprocab	
	Isoprothiolane	
	Isoproturon	
	Kresoxim-methyl	
	Lenacil	
	Linuron	
	Lufenuron I	
	Lufenuron II	
	Malaoxon	
	Malathion	
	Mandipropamid	

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Milk & Milk Products	Mefenpyr diethyl	Food Anal. Methods (2018) 11:1122-1148. UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :.DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Mepanipyrim	
	Mesotrione	
	Metaflumizone	
	Metalaxyl	
	Metamitron	
	Metazachlor	
	Metaflumizone	
	Metconazole	
	Methabenzthiazuron	
	Methacrifos	
	Methamidophos	
	Methiocarb	
	Methiocarb-sulfone	
	Methiocarb-sulfoxide	
	Methomyl	
	Methoxyfenozide	
	Metolachlor	
	metosulam	
	Metoxuron	
	Metrafenone	

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Milk & Milk Products	Metribuzin	Food Anal. Methods (2018) 11:1122-1148. UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.:DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Mevinfos	
	Monceren Pencycuron	
	Monocrotophos	
	Monuron	
	Monolinuron	
	Myclobutanil	
	Neburon	
	Nitenpyram	
	Novaluron	
	Nuarimol	
	ofurace	
	Omethoate	
	orthosulfamuron	
	Oxadiazon	
	Oxadixyl	
	Oxamyl	
	Oxasulfuron	
	oxycarboxin	
	oxymatrine	
	Paclobutrazol	

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Milk & Milk Products	Parathion Ethyl	Food Anal. Methods (2018) 11:1122-1148. UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :.DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Parathion Methyl	
	Paraaxon	
	Penconazole	
	Pencycuron	
	Pendimethalin	
	penoxsulam	
	Permethrin	
	Phenmedipham	
	Phenthoate	
	Phorate	
	Phorate Sulfone	
	Phorate Sulfoxide	
	Phosfolan	
	Phosmet	
	Phosphamidon	
	Phoxim	
	Picoxystrobin	
	Pinoxaden	
	Piperonyl butoxide	
	Pirimicarb	

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Tel.: (202) 25275220/5/6/7

1.1 / Jul 2024

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

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Milk & Milk Products	pirimicarb desmethyl Pirimiphos-ethyl Pirimiphos-methyl Prochloraz Procymidone Profenofos Promecarb Prometryne Propamocarb Propaquizafop Propargite propazine Propiconazole Propoxur Propyzamide Proquinazide Prosulfocarb Prothioconazole Prothiofos Pymetrozine Pyraclostrobin 0.005 ppm	Food Anal. Methods (2018) 11:1122-1148. UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.:DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Milk & Milk Products	pyraflufen ethyl	Food Anal. Methods (2018) 11:1122-1148. UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.:DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Pyrazophos	
	Pyridaben	
	Pyridalyl	
	Pyridaphenthion	
	pyrifenoX	
	pyrimethanil	
	Pyriproxyfen	
	pyroxsulam	
	quinclorac	
	quinmerac	
	Quinoxyfen	
	Quizalofop ethyl	
	sebuthylazine	
	sebuthylazine 2	
	Simetryn	
	Spinetoram	
	Spinosad A I	
	Spinosad A II	
	Spinosad D	
	Spirodiclofen	

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Milk & Milk Products	Thiamethoxam	0.005 ppm	Food Anal. Methods (2018) 11:1122-1148.	UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :.DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	thifensulfuron methyl			
	thiobencarb			
	Thiodicarb			
	Thiophanate-methyl			
	Tolclofos methyl			
	Tolfenpyrad			
	Tolyflfluanid			
	Tralkoxydim			
	Triadimefon			
	Triadimenol			
	Tri-allate			
	Triasulfuron			
	Triazofos			
	triazoxid			
	tribenuron - methyl			
	Trichlorfon			
	Tricyclazole			
	Trietazine			
Trifloxystrobin				
Triflumuron				

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
	Triflusulfuron-methyl	0.05 ppm	Food Anal. Methods (2018) 11:1122-1148.	UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825
	Triticonazole			
	Vamidothion			
	Zoxamide			
	Allethrin	0.01 ppm		
	Acrinathrin Pos 1			
	Buprofezin			
	Chlorpyrifos-methyl			
	Clofentezine			
	Cyfluthrin			
	Cyhalothrin			
	Cypermethrin			
	Cyproconazole Isomer 2			
	Cyprodinil I			
	Cyprodinil II			
	Deltamethrin			
	Demeton-s-methyl-sulfoxide			
	Dodine			
	Etofenprox			
	Etoxazole			

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	Famoxadone Fenazaquin Fenbutatin oxide Fenpropathrin I Fenpropathrin II Fenpyroximate Fenthion Flucythrinate I Flucythrinate II Flufenoxuron Fluvalinate Fonofos Heptenofos Hexythiazox Indoxacarb Ipconazole Isomer Isufenphos-methyl Metaflumizone Novaluron Oxadiazon Paclobutrazol	Food Anal. Methods (2018) 11:1122-1148. 0.01 ppm UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N.:DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
	Pendimethalin Phosfolan Phoxim Propargite Proquinazide Prosulfocarb Prothiofos Pyridaben Pyridalyl Pyriproxyfen Quinoxifen Spirodiclofen Tebufenpyrad Teflubenzuron Terbufos Tolclofos methyl Tolfenpyrad Tri-allate Trichlorfon 0.01 ppm	Food Anal. Methods (2018) 11:1122-1148. UPLC-MS/MS (ABSciex) Model 6500+, S.N.:CS20931801 Model Agilent infinity II 1290 auto sampler S.N.:DBAQ02331 Model Agilent Quandary pump infinity II 1290 S.N :DEBA300511 GC-MS/MS Model: 7890B GC, 7000D MS Triple quad, Agilent S.N.: US19303040 Balance Model: mettler Toledo XSR, SN: B925831702 Model: mettler Toledo XSR105, SN: B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Leather &Footwear	Determination of phthalates		ISO/TS 16181: 2021	GC MS Model: Agilent 7000C S.N.: US1509U209 Balance Model: XSR12035, XSR105DU, XSR105DU S.N.: B925831702 ,B925831824, B925831825 ULTRASONIC Model : XUB10UK S.N.: U47250
	Phthalate	LOQ (mg/kg)		
	DEP DMP DBP DIBP Dprp DNPP BBP DCHP DEHP DNHP DIDP DINP DNOP DPHP DUP DMEP	2.5		

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Leather &Footwear	Determination of chlorinated phenols	LOQ (mg/kg)	ISO 17070: 2017	GC MS Model: Agilent 7000C S.N.: US1509U209 Balance Model: XSR12035, XSR105DU, XSR105DU S.N.: B925831702 ,B925831824, B925831825 ULTRASONIC Model : XUB10UK S.N.: U47250
	CP1 2-Chlorophenol	5		
	CP2 3-Chlorophenol			
	CP3 4-Chlorophenol			
	CP4 2,6-Dichlorophenol			
	CP5 2,5-Dichlorophenol			
	CP6 2,4-Dichlorophenol			
	CP7 3,5-Dichlorophenol			
	CP8 2,3-Dichlorophenol			
	CP9 3,4-Dichlorophenol			
	CP10 2,4,6-TriChloroPhenol			
	CP11 2,3,6-TriChloroPhenol			
	CP12 2,3,5-TriChloroPhenol			
	CP13 2,4,5-TriChloroPhenol			
	CP14 2,3,4-TriChloroPhenol			
	CP15 3,4,5-TriChloroPhenol			
	CP16 2,3,5,6-TetraChloroPhenol			
	CP17 2,3,4,6-TetraChloroPhenol			
	CP18 2,3,4,5-TetraChloroPhenol			
	CP19 PentaChloroPhenol			

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Textile	Determination of Azo-dye o-Toluidine 95-53-4 2-Methoxyaniline 90-04-0 4-Chloroaniline 106-47-8 p-Cresidine 120-71-8 2,4,5-Trimethylaniline 137-17-7 4-Chloro-o-toluidine 95-69-2 2,4-Diaminotoluene 95-80-7 4-Methoxy-m-phenylenediamine 615-05-4 2-Naphthylamine 91-59-8 5-Nitro-O-toluidine 99-55-8 4-Aminobiphenyl 92-67-1 4,4'-Oxydianiline 101-80-4 Benzidine 92-87-5 4,4'-Diaminophenylmethane 101-77-9 o-Aminoazotoluene 97-56-3 3,3'-Dimethyl-4,4'-diaminodiphenylmethane 838-88-0 3,3'-Dimethylbenzidine 119-93-7 4,4'-Thiodianiline 139-65-1 3,3'-Dichlorobenzidine 91-94-1 4,4'-Methylenebis(2-chloroaniline) 101-14-4 3,3'-Dimethoxybenzidine 119-90-4 p-Aminoazobenzene 60-09-3	LOQ (mg/Kg) 5	ISO 14362-1:2017 ISO 14362-3:2017	GC MS Model: Agilent 7000C S.N.: US1509U209 Balance Model: XSR12035, XSR105DU, XSR105DU S.N.: B925831702 ,B925831824, B925831825 ULTRASONIC Model : XUB10UK S.N.: U47250

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Materials and articles in contact with foodstuffs. "Plastics"	Determination of overall migration	EN 1186 Part 1:2002 EN 1186 Part 3:2022	Oven Model: WS100-EAHS066 , S.N.: 42115 Balance Model: EP214C, S.N: H3031122430211P Dispenser Model: VITLAB,Microli S.N: 03e43102, 21105748
Cereal based food	Determination of carbohydrate	FAO publication ISSN 0254-4725: 2003	By Calculation
	Determination of energy K Cal/g		
	Determination of Fat		
Cereals, pulses and by-products	Determination of ash	ISO 2171:2023	Soxelt Model: Sox416- S.N.:8465140038 Balance Model: V1413035 S.N:G0851121091168 Muffle Model: M05 1SP, S.N.: 12113 Balance Model: V1413035 S.N: G0851121091168 Thermocouple DM6801A+, SN: VC299515

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Honey	Determination of total sugar	E.S 355-2:2005	Balance Model: EP214C S.N.: H3031122430211P Glasswares
Milk Powder	Determination of moisture	Indian Standard 16072: 2012	Oven Model: Memmert ULP600 S.N.: g603.0733 Balance Model: V1413035 S.N.: G0851121091168 Thermocouple Model: HH11C S.N.: 171993
	Determination of fat content (Gravimetric method)	ISO 23318:2022	Soxelt Model: Sox416 S.N.: 8465140038 Balance Model: V1413035, S.N.: G0851121091168 Thermocouple Model: HH11C S.N.: 171993
	Determination of titratable acidity (Routine method)	ISO 6092: 1980	Balance Model: V1413035, S.N.: G0851121091168 Glass wares

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Cheese	Determination of Protein	Based on manufacturer manual Velp Scientifica-UDK 159	Kjeldahl - VELP Model: NEMKO S.N. 337624
Cereals and pulses	Determination the nitrogen content and calculation of the crude protein content (kjeldahl method)	Based on Manufacturer manual Velp Scientifica-UDK 159	Automatic distillation and titration system Model: NEMKO S.N.: 337624
	Determination of moisture content	E.S 7110 :2010	Oven ULP 600 Memert S.N.: g 603.0733 Balance Model: Pro-V14130 S.N.: G0851121091168

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Materials / Products Tested	Types of Tests / PropertiesMeasured / Range of Measurements	Standard Specifications / Techniques Used																							
Ceramic ware	Determination of Lead and Cadmium - Pb 0.2 mg/l, mg/decemeter² - Cd 0.03 mg/l, mg/decemeter²	E.S 2060-2: 2007	Atomic absorption Model:Agilent 200 series AA S.N: D614130003 Water bath shaker Model: Memmert-S.N: L614.0227																						
Toys	Determination of heavy metals - Pb LOQ (mg/kg) 0.2 - Cd LOQ (mg/kg) 0.03 - Zn LOQ (mg/kg) 0.20 - Cu LOQ (mg/kg) 0.15	E.S 3123-3 :2020 E.N 71-3/2019: Category 3	Electronic Balance Model:Mettler toledo, XSR12035, XSR105DU S.N: B92583702, B925831824 ,B925831825																						
Food	Determination of synthetic food colorants: <table><thead><tr><th>Compound name</th><th>LOQ (mg/kg)</th></tr></thead><tbody><tr><td>Allura red E129</td><td>0.5</td></tr><tr><td>Brilliant black E151</td><td>0.5</td></tr><tr><td>Brilliant blue E133</td><td>0.5</td></tr><tr><td>Carmosin E122</td><td>0.5</td></tr><tr><td>Erythrosin E127</td><td>0.5</td></tr><tr><td>Green S E142</td><td>0.5</td></tr><tr><td>Indigo Carmen E122</td><td>0.5</td></tr><tr><td>Patent Blue E131</td><td>0.5</td></tr><tr><td>Ponceau E124</td><td>0.5</td></tr><tr><td>Tartrazine E102</td><td>0.5</td></tr></tbody></table>	Compound name	LOQ (mg/kg)	Allura red E129	0.5	Brilliant black E151	0.5	Brilliant blue E133	0.5	Carmosin E122	0.5	Erythrosin E127	0.5	Green S E142	0.5	Indigo Carmen E122	0.5	Patent Blue E131	0.5	Ponceau E124	0.5	Tartrazine E102	0.5	Analytical chemical acta: 2007 583 (1), pp:103-110	HPLC FLD-DAD Model: 1260 infinity 2 S.N.: DEAEU1571
Compound name	LOQ (mg/kg)																								
Allura red E129	0.5																								
Brilliant black E151	0.5																								
Brilliant blue E133	0.5																								
Carmosin E122	0.5																								
Erythrosin E127	0.5																								
Green S E142	0.5																								
Indigo Carmen E122	0.5																								
Patent Blue E131	0.5																								
Ponceau E124	0.5																								
Tartrazine E102	0.5																								

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used		
Food, feed, cereals and vegetables		Based on application note: Accuracy UPLC /MS/MS for waters multi mycotoxins (720002137EN)	UPLC-MS/MS (Sciex) Model 6500+, S.N.:CS20931801 Electronic Balance Model: Mettler toledo XSR12035, XSR105DU S.N: B92583702,B925831824 & S.N: B925831825	
	Determination of mycotoxins & aflatoxins			
	Toxin			LOQ (µg/kg)
	Aflatoxins B1			10
	Aflatoxins B2			10
	Aflatoxins G1			0.25
	Aflatoxins G2			0.1
	OTC- A			0.5
	Zearalenone			20
	DON			20
	Fumonisin B1			10
	Fumonisin B2			10
	HT-2			2.5
	T2			1.25

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Apple and apple juices	Determination of Patulin=10 ug/kg	Bsed on application note WATERS (WA60196)	UPLC-MS/MS (Sciex) Model 6500+, S.N.:CS20931801
Milk	Determination of Aflatoxin M1=0.1 ng/ml	In house method based on J. Chromatographic Sci.:2015, 53 (6) pp: 1000-1006	Electronic Balance Model: Mettler toledo XSR12035, XSR105DU S.N: B92583702,B925831824 & S.N: B925831825
food	Determination of heavy metals Metal LOQ (mg/kg) Pb 0.05 Cd 0.03 Zn 0.20 Fe 0.18 Cu 0.15 Cr 0.18 Ni 0.15 Mn 0.20 Hg 0.03 Se 0.15 As 0.03	AOAC 999.10: 2023	Atomic absorption Model:Agilent 200 series AA S.N: D614130003 Water bath shaker Model: Memmert S.N: L614.0227 Electronic Balance Model: Mettler toledo XSR12035, XSR105DU S.N: B92583702,B925831824 & S.N: B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Determination of Pectisides		
Milk & Milk Products	Compound	LOQ
	Pyriproxyfen	10 ug/kg
	Pyroxsulam	10 ug/kg
	Quinclorac	10 ug/kg
	Quinmerac	10 ug/kg
	Quinoxifen	10 ug/kg
	Quizalofop ethyl	10 ug/kg
	Sebuthylazine	10 ug/kg
	Sebuthylazine 2	10 ug/kg
	Simetryn	10 ug/kg
	Spinetoram	10 ug/kg
	Spinosad A I	10 ug/kg
	Spinosad A II	10 ug/kg
	Spinosad D	10 ug/kg
Food Anal. Methods (2018) 11:1122-1148		UPLC-MS/MS Model: Xevo TQ-S micro, Waters S.N.: QEBO262 Balance Model: Mettler Toledo (XSR, XSR105) S.N.: B925831702, B925831825 pH meter Model: Mettler Toledo S.N.: B921689523

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Materials / Products Tested	Types of Tests / PropertiesMeasured / Range of Measurements	Standard Specifications / Techniques Used		
Determination of Pectisides				
Milk & Milk Products	Compound	LOQ	.Food Anal. Methods (2018) 11:1122-1148	UPLC-MS/MS Model: Xevo TQ-S micro, Waters S.N.: QEBO262 Balance Model: Mettler Toledo (XSR, XSR105) S.N.: B925831702, B925831825 pH meter Model: Mettler Toledo S.N.: B921689523
	Spirodiclofen	10 ug/kg		
	Spirotetrama	10 ug/kg		
	Spirotetramat-enol	10 ug/kg		
	Sulfamethazine	10 ug/kg		
	Sulfotepp	10 ug/kg		
	Sulfoxaflor	10 ug/kg		
	Sulfoxaflor 2	10 ug/kg		
	Tebuconazole	10 ug/kg		
	Tebufenozide	10 ug/kg		
	Tebufenpyrad	10 ug/kg		
	Tebuthiuron	10 ug/kg		
	Teflubenzuron	10 ug/kg		
	Terbufos	10 ug/kg		

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Materials / Products Tested	Types of Tests / PropertiesMeasured / Range of Measurements	Standard Specifications / Techniques Used		
Determination of Pectisides				
Milk & Milk Products	Compound	LOQ	Food Anal. Methods (2018) 11:1122-1148	UPLC-MS/MS Model: Xevo TQ-S micro, Waters S.N.: QEBO262 Balance Model: Mettler Toledo (XSR, XSR105) S.N.: B925831702, B925831825 pH meter Model: Mettler Toledo S.N.: B921689523
	Terbufos-sulfone	10 ug/kg		
	Terbufos-sulfoxide	10 ug/kg		
	Terbumeton	10 ug/kg		
	Terbuthylazine	10 ug/kg		
	Terbutryn	10 ug/kg		
	Tetrachlorvinphos	10 ug/kg		
	Tetraconazole	10 ug/kg		
	Thiabendazole	10 ug/kg		
	Thiacloprid	10 ug/kg		
	Thiamethoxam	10 ug/kg		
	Thifensulfuron methyl	10 ug/kg		
	Thiobencarb	10 ug/kg		
	Thiodicarb	10 ug/kg		

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Determination of Pectisides		
Milk & Milk Products	Compound	LOQ
	Thiophanate-methyl	10 ug/kg
	Tolclofos methyl	10 ug/kg
	Tolfenpyrad	10 ug/kg
	Tolyfluanid	10 ug/kg
	Tralkoxydim	10 ug/kg
	Triadimefon	10 ug/kg
	Triadimenol	10 ug/kg
	Tri-allate	10 ug/kg
	Triasulfuron	10 ug/kg
	Triazofos	10 ug/kg
	Triazoxid	10 ug/kg
	Tribenuron - methyl	10 ug/kg
	Trichlorfon	10 ug/kg
		Food Anal. Methods (2018) 11:1122-1148
		UPLC-MS/MS Model: Xevo TQ-S micro, Waters S.N.: QEBO262 Balance Model: Mettler Toledo (XSR, XSR105) S.N.: B925831702, B925831825 pH meter Model: Mettler Toledo S.N.: B921689523

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Determination of Pectisides				
Milk & Milk Products	Compound	LOQ	.Food Anal. Methods (2018) 11:1122-1148	UPLC-MS/MS Model: Xevo TQ-S micro, Waters S.N.: QEBO262 Balance Model: Mettler Toledo (XSR, XSR105) S.N.: B925831702, B925831825 pH meter Model: Mettler Toledo S.N.: B921689523
	Tricyclazole	10 ug/kg		
	Trietazine	10 ug/kg		
	Trifloxystrobin	10 ug/kg		
	Triflumuron	10 ug/kg		
	Triflusulfuron-methyl	10 ug/kg		
	Triticonazole	10 ug/kg		
	Vamidothion	10 ug/kg		
	Zoxamide	10 ug/kg		

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Determination of Pectisides				
Food of plant origin	Polar Pesticide residues analysis:		QuPPe-PO-Method	UPLC-MS/MS Model: Xevo TQ-S micro, Waters S.N.: QEBO262
	Compound	LOQ		
	AMPA	10 ug/kg		
	Diquat	10 ug/kg		
	Glufosinate ammonium	10 ug/kg		
	Glyphosate	10 ug/kg		
	Paraquat	10 ug/kg		
Food , fruits juices	Determination of Preservative: - Sodium Benzoate: LOQ 25 mg/Kg - Potassium Sorbate: LOQ 25 mg/Kg - Citric acid: : LOQ 25 mg/Kg		For Sodium Benzoate and Potassium Sorbate Food control, (13) pp 117-123:2002 For Citric Acid: In house method (WI- RS -7.02-06) based on Food control, (13) pp 117-123:2002	HPLC-DAD (Agilent) Model: 1260, S.N.: DEAEU01571 Electronic Balance Model: Mettler toledo, XSR12035, XSR105DU S.N.: B92583702 ,B925831824, B925831825

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used																																	
Materials and articles in contact with foodstuffs	Determination of materials in contact with foodstuffs <table> <tr> <th>Metal</th><th>LOQ (mg/kg)</th><th></th><th></th></tr> <tr> <td>Cu</td><td>0.15</td><td>Co</td><td>0.15</td></tr> <tr> <td>Fe</td><td>0.18</td><td>Ba</td><td>0.2</td></tr> <tr> <td>Ni</td><td>0.15</td><td>Li</td><td>0.2</td></tr> <tr> <td>Mn</td><td>0.20</td><td></td><td></td></tr> <tr> <td>Pb</td><td>0.20</td><td></td><td></td></tr> <tr> <td>Cd</td><td>0.03</td><td></td><td></td></tr> <tr> <td>Zn</td><td>0.20</td><td></td><td></td></tr> </table>	Metal	LOQ (mg/kg)			Cu	0.15	Co	0.15	Fe	0.18	Ba	0.2	Ni	0.15	Li	0.2	Mn	0.20			Pb	0.20			Cd	0.03			Zn	0.20			BS EN 1186-3:2022	Atomic absorption Model: Agilent 200 series AA S.N: D614130003 Water bath shaker Model: Memmert-S.N: L614.0227 Electronic Balance Model: Mettler toledo, XSR12035, XSR105DU S.N: B92583702 ,B925831824 , S.N: B925831825
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Food	Determination of Sweetener	Journal Of Food and Drugs analysis (22), pp318-329 (2014)	HPLC-DAD (Agilent) Model: 1260, SN: DEAEU01571 Electronic Balance Model: Mettler toledo, XSR12035, XSR105DU S.N: B92583702 ,B925831824 & S.N: B925831825
	Sweetener		
	Saccharin		
	Sodium Cyclamate		
	Acesuflam		
	Aspartame		
Milk Powder	Determination of protein- moisture- fat	In house method based on NIR manual	NIR - BRUKER Model : MPA II S.N. :200427
Polymer	Determination for identification finger print of polymer	Base on FT-IR manual 6 th edition:2013	FT-IR Model: VETREX 70 S.N.: 123450414

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Milk Powder	Determination of protein- moisture- fat	In house method based on NIR manual	NIR - BRUKER Model : MPA II S.N. :200427																																
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Textile	Determination of free formaldehyde (LOQ 16mg/Kg)	ISO 14184-1: 2011	UV/VIS Model :PerkinElmer - Lambda35 S.N.:101N3111202
	Determination of Released formaldehyde (vapour absorption method) (LOQ 20mg/Kg)	ISO 14184-2 :2014	Water bath shaker Model: Memmert, S.N.: L614.0227 Electronic Balance Model: XSR12035, XSR105DU, XSR105DU S.N.: B925831702 ,B925831824, B925831825
Leather& Footwear	Determination of heavy metals Metal LOQ (mg/kg) Cu 0.15 Co 0.15 Fe 0.18 Mg 0.2 Ni 0.15 Ca 0.15 Mn 0.20 Al 3 Pb 0.20 Sn 3 Cd 0.03 Se 3 Zn 0.20 Hg 0.03 As 0.03 Sb 0.03 Na 0.15 K 0.15	ISO 17072-1: 2019	Atomic absorption: Model: Agilent 200 series AA S.N: DE14130003 Water bath shaker: Model: Memmert S.N.: L614.0227 Electronic Balance Model: XSR12035, XSR105DU, XSR105DU S.N.: B925831702 ,B925831824, B925831825 pH meter Model:Mettler toledo SEVEN COMPACT DUO S213 S.N.: B921689523



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Leather&Footwear	Determination of chromium (VI) content (Colorimetric method)	ISO 17075-1: 2017 ISO 17075-2: 2017	UV/VIS: Model :PerkinElmer - Lambada35 S.N.:101N3111202 HPLC /DAD: Model: Agilent 1260 S.N: DEAEU01571 Water bath shaker: Model: Memmert S.N.: L614.0227 Electronic Balance Model: XSR12035, XSR105DU, XSR105DU S.N.: B925831702 ,B925831824, B925831825 pH meter Model:Mettle toledo SEVEN COMPACT DUO S213 S.N.: B921689523 Shaker: Model::SHHD1619DG S.N.:170728006

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Toy materials and from parts of toys	Determination of migration of heavy metals Category III: Scraped-off (materials) Aluminium (LOQ:50mg/Kg) – Antimony(LOQ:2mg/Kg) – Arsenic (LOQ:0.5mg/Kg)– Barium(LOQ:50mg/Kg) – Boron(LOQ:50mg/Kg) – Cadmium(LOQ:0.1mg/Kg) – Cobalt (LOQ:1mg/Kg)– Copper(LOQ:10mg/Kg) – Lead(LOQ:0.5mg/Kg) – Manganese (LOQ:10mg/Kg) – Mercury(LOQ:0.02mg/Kg) – Nickel(LOQ:1mg/Kg) – Tin(LOQ:1mg/Kg) - Zinc(LOQ:10mg/Kg)	EN 71-3: 2019	Atomic absorption: Model: Agilent 200 series AA S.N: DE14130003 Water bath shaker: Model: Memmert S.N: L614.0227 Electronic Balance: Model: XSR12035, XSR105DU, XSR105DU S.N.: B925831702 ,B925831824, B925831825

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Paper	Determination of grammage weight and full range	E.S 223:2021 ISO 536:2019	Conditioning cabinet: Model: lthc-A10 S.N.: LP202107TH009 Data logger: Model: Testo 177-H1 S.N.: 01343714/703 Balance: Model: V14130 S.N.:g0851121091168 Ruler S.N.: 00722030
	Determination of thickness from 0 to 2000 micron	E.S 222:2020 ISO 534:2011	Conditioning cabinet: Model: lthc-A10 S.N.: LP202107TH009 Data logger: Model: Testo 177-H1 S.N.: 01343714/703 Micrometer: Model:49-56-00-0001 S.N.: 97430-02
	Determination of moisture (oven drying method)	E.S 592:2024 ISO 287:2017	Oven: Model: MemmertULP600 S.N.:g603.0733 Balance: Model: V14130 S.N.: G0851121091168 Thermocouple: Model: HH11C S.N.: 171993

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Paper and board	Determination of opacity Diffuse reflectance (method)	E.S 92-2:2020 ISO2471:2008	Conditioning Cabinet: Model: LTHC-A10 S.N.:LP202107TH009 Data logger: Model: Testo 177-H1 S.N.: 01343714/703 Color Touch: Model: Color Touch X S.N.: CTX2002
	Determination of bursting of paper (from 70 to 1400 KPa)	E.S 96:2020 ISO 2758:2014	Conditioning Cabinet: Model: LTHC-A10 S.N.:LP202107TH009 Bursting strength tester: Model: 13-56-00-002 S.N.:97100-01 Data logger: Model: Testo 177-H1 S.N.: 01343714/703 Ruler S.N.: 00722030

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Paper and board	Determination of tensile strength (Constant rate of elongation method)	E.S 90-2:2020 ISO 1924-2:2008	Conditioning Cabinet: Model: LTHC-A10 S.N.:LP202107TH009 Tensile Strength : Model: LST S.N.: ST-AF-01994GB Micrometer: S.N.: 49-56-00-0001-97430-02 Data logger: Model: Testo 177-H1 S.N.:01343714/703 Ruler S.N.: 00722030

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Olive oil	Spectrophotometric investigation in the ultraviolet	COI/t20/Doc. No. 19 Rev.5:2019	Spectrophotometer Model: Lambda 35 S.N.:101N5070202 Balance Model: OHAUS S.N.:H3031122430211P
Oils	Determination of acid value and acidity	E.S 51-3: 2021	Balance Model: Pro-V14130 S.N.:G0851121091168
Animal and vegetable fats and oils	Determination of fatty acid composition by chromatographic analysis of methyl esters fatty acids	ISO 12966-2: 2017 ISO 12966-4:2015 E.S 51-13-1:2007 E.S 51-13-2 :2007	Gas chromatography Model: 6890N, S.N: US10525025 Balance Model:Voyager S.N: G0811121051290
Soap	Determination of moisture and volatile matter	E.S 1140:2014	Oven Model: Memmert ULP600 S.N.: g603-0733 Balance Model: OHAUS, Voyagr, XSR105 S.N.: V1413035, G0851121091168, B925831827
	Determination of total fatty matter	E.S 1140:2014 E.S 1045:2023	
Detergent powder	Determination of pH	E.S 4900:2018	pH Meter Model : METTLER TOLEDO, S.N.: B917585563

Kornish El-Maadi, Riad El-Maadi Tower 1 - Cairo - Egypt

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كورنيش المعادى - برج رياض المعادى ١ - القاهرة - مصر

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1.1 / Jul 2024

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Fax: (202) 25275224

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Food and animal feeding stuffs	Thermo tolerant coliform bacteria and <i>E.coli</i>	NMKL –No.125 :2005
	Enumeration of microorganisms-colony count technique	ISO 4833-1: 2013 Amd1:2022
	Enumeration of coagulase-positive staphylococci (<i>Staphylococcus aureus</i>)	ISO 6888-1:2021 Amd1
	Enumeration of yeasts and moulds	ISO 21527-1: 2008 ISO 21527-2: 2008
	Enumeration of Enterobacteriaceae	ISO 21528-2: 2017
	Enumeration of coliform	ISO 4832: 2006
	Enumeration of <i>Clostridium perfringens</i>	ISO15213-2:2023
	Enumeration of <i>Bacillus cereus</i> -colony count technique	ISO 7932:2004 Amd1:2020
	Enumeration of coliforms, faecal coliforms and of <i>E.coli</i>	MFHPB-19: 2002
	Determination of <i>Enterococcus</i>	NMKL –No.68-5rd :2011
	Horizontal method for Enumeration of Be glucourinidase positive <i>E.coli</i> at 44°C	ISO 16649-2:2001
	Horizontal method for enumeration of sulfite reducing bacteria growing under anaerobic conditions	ISO 15213:2023
		pH meter S.N.: K08019 Hot Air Oven Model: Memmert code:61 S.N 605061280 Autoclave Model: Systec S.N.:1300 ,1145 Balance S.N.:X051200,X051196,X051220,X051493 Water baths S.N.: 506N0010, 506N0012 ,506N0017, 1000224, 506N0022 ,05F-871866, 506N0007,1703.0059 Incubators S.N.: 1466050785088, 1466050785086, m05F-871866, 05G-871980 , 1465050672710,1466050785093

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Food and animal feeding stuffs	Butter, fermented milks and fresh cheese enumeration of contaminating microorganisms-colony count technique at 30°C	ISO 13559IDF 153:2002	pH meter S.N.: K08019
	Horizontal method for detection of <i>Coronobacter</i> spp.	ISO 22964:2017	Hot Air Oven
	Detection of <i>Salmonella</i> spp.	ISO 6579: 2017 Amd1:2020	Model: Memmert code:61
	Detection of <i>Listeria monocytogens</i>	Modified ISO 11290-1: 2017	S.N 605061280
	Detection of <i>Shigella</i> spp.	ISO 21567: 2004	Autoclave
	Detection of <i>Vibrio</i> spp.	ISO 21872: 2017 Amd1:2023	Model: Systec S.N.:1300 ,1145
	Horizontal method for detection of <i>Campylobacter</i> spp. growing at 41.5°C	ISO 10272-1:2017 Amd1:2023	Balance S.N.:X051200,X051196,X051220,X051493
Water	Enumeration of coliforms and <i>E. coli</i> by membrane filtration method with low bacterial background flora	ISO 9308-1:2014 Amd1:2016	Water baths S.N.: 506N0010, 506N0012 ,506N0017, 1000224, 506N0022 ,05F-871866, 506N0007,1703.0059
	Detection and enumeration of Enterococcus	ISO 7899-2 / 2000	Incubators
	Enumeration of culture microorganism, colony count by inoculation in nutrient agar medium.	ISO 6222 /1999	S.N.: 1466050785088, 1466050785086, m05F-871866, 05G-871980 , 1465050672710,1466050785093
	Detection and enumeration of <i>pseudomonas aeroginosa</i>	ISO 16266:2006	
	Enumeration of <i>Clostridium perfringes</i> membrane filtration method	ISO 14189:2013	

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Food and feed samples	Detection of <i>Listeria monocytogenes</i>	Real Time PCR -Model: AriaMX kits protocol	pH meter S.N.: K08019 Hot Air Oven Model: Memmert code:61 S.N 605061280 Autoclave Model: Systec S.N.:1300 ,1145 Balance S.N.:X051200,X051196,X051220,X051493 Water baths S.N.: 506N0010, 506N0012 ,506N0017, 1000224, 506N0022 ,05F-871866, 506N0007,1703.0059 Incubators S.N.: 1466050785088, 1466050785086, m05F-871866, 05G-871980 , 1465050672710,1466050785093
	Detection of <i>E.coli</i>		
	Detection of <i>Campylobacter</i>		
	Detection of <i>Salmonella</i> spp.		
Swabs and environmental monitoring	Enumeration of micro-organisms part 1- Colony count technique at 30°C by pour plate technique	ISO 4833 -1: 2013amd1/2022 ISO 18593: 2018	
	Enumeration of <i>Enterobacteriaceae</i>	ISO 18593: 2018 ISO 21528-2/1 ST edition:2017	
	Enumeration of Coliform bacteria	ISO 4832/3 rd edition:2006 ISO 18593: 2018	
	Enumeration of of beta –glucuronidase-positive <i>Escherichia coli</i>	In house method based on ISO16649-2: 2001 ISO 18593: 2018	
	Detection of <i>Listeria monocytogen</i>	ISO 11290-1:2017 ISO 18593: 2018	
	Detection of <i>Salmonella</i> spp.	ISO 6579-1:2017/AMD1:2020 ISO 18593: 2018	