

Schedule of Accreditation
for Testing Laboratory According to ISO/IEC 17025
Issued To
Quality Control Testing Laboratories of Foodstuff
Central Department of Foodstuff Test Labs (CDFTL)
General Organization for Export and Import Control (GOEIC) – Damietta Port Branch
Damietta Governorate - Egypt

Schedule No.: 207025B 1st Accreditation Date: June 25, 2008 Issue No. (06): December 10, 2021 Revision No. (0):

Valid to: June 24, 2024

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Food and animal feeding stuffs	Enumeration of Microorganisms part 1 -colony-count technique at 30° C by the pour plate	ISO 4833 -1:2013	Balance Model XP – 3000 Denever , S.N X051200
	Detection and enumeration of Enterobacteriaceae part2: colony count method	ISO 21528-2 :2017	Model XP – 300 Denever , S.N 180239
	Enumeration of coagulase-positive <i>staphylococci</i> (<i>Staphylococcus aureus</i> and other species)-part 1: Technique using baird parker agar medium	ISO 6888-1:2021	Oven Model:UE600 Memmert S.N:C600-0104
	Detection, enumeration and serotyping of <i>Salmonella</i> part 1 detection of <i>Salmonella</i> spp..	ISO 6579-1:2017/AMD1:2020	Water Bath Model ISO TEMP 120 S.Ns 506N0019 & 506N0013
	Detection of <i>Shigella</i> spp	ISO 21567:2004	Autoclave Model systec GMBH/V-95,S.N.:1151
	Detection and enumeration of <i>Listeria monocytogenes</i> part1: Detection Method	ISO 11290-1 :2017	systec GMBH/V150 ,S.N 1301
	Enumeration of Coliforms -colony-count technique	ISO 4 832:2006	Incubator Model: Barn stead, S.N 508N0009
	Enumeration of <i>Clostridium perfringens</i> -colony-count technique	ISO 7937 :2004	Model: arn stead, S.N 508N0008
	Enumeration of presumptive <i>Bacillus cereus</i> -colony-count technique at 30° C	ISO 7932:2004	Model: Labline, S.N: 1465050672709,
	Thermotolerant Coliforms and <i>Escherichia coli</i> . enumeration in food and feed	NMKL method nr125,4utg.,2005	1466050785092, 1466050785096,
	Enumeration of Yeast and Mould water activity less than or equal to 0.95	ISO21527-2 :2008	
	Enumeration of Yeast and Mould water activity greater than 0.95	ISO21527-1 :2008	
	Detection and enumeration of <i>Campylobacter</i> spp-part 1:Detection method	ISO10272-1:2017	
	Enterococcus determination in food and feed	NMKL method nr68,5utg.,2011	

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Food and animal feeding stuffs	Enumeration of beta –glucuronidase-positive Escherichia coli-part 2 colony count technique at 44°C using 5-bromo-4-chloro-3-indolyl-D-glucuronide	ISO 16649-2: 2001	Balance Model XP – 3000 Denever , S.N X051200 Model XP – 300 Denever , S.N 180239
	Enumeration of sulfite –reducing bacteria growing under anaerobic conditions	ISO 15213:2003	Oven Model: UE600 Memmert S.N: C600-0104
	Butter-fermented milk-fresh cheese -Enumeration of contaminating microorganisms- colony-count technique at 30°C	ISO 13559 IDF 153:2002	Water Bath Model ISO TEMP 120, S.N: 506N0019 & 506N0013
	Detection of the <i>Cronobacter</i> spp.	ISO 22964 :2017	Autoclave Model systec GMBH/V-95, S.N.: 1151 systec GMBH/V150 , S.N: 1301
	Determination of <i>vibrio</i> spp. Part 1: detection of potentially enteropathogenic <i>vibrio parahaemolyticus</i> , <i>vibrio cholerae</i> and <i>vibrio vulnificus</i>	ISO 21872-1:2017	Incubator Model: Barn stead, S.N: 508N0009 Model: am stead, S.N: 508N0008 Model: Labline, S.N: 1465050672709, 1466050785092, 1466050785096, 1466050785097
	Detection of <i>Salmonella</i> spp	In house method based on WI-MIC-G-6.04-23.	Real time pcr Model: Aria max, SN : MY19285239
	Detection of <i>Listeria monocytogen</i>	In house method based on WI-MIC-G-6.04-24.	Centrifuge Model: 1730, SN: KG Z253519050171
	Detection of <i>campylobacter</i>	In house method based on WI-MIC-G-6.04-25.	Thermal Block Model: CTO.2, SN : 33302153

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Water	Detection and enumeration of intestinal Enterococci part2- membrane filtration	ISO 7899-2:2000	Balance Model XP – 3000 Denever , S.N X051200 Model XP – 300 Denever , S.N 180239
	Detection and enumeration of <i>Pseudomonas aeruginosa</i> method by membrane filtration	ISO 16266:2006	Hot Air Oven Model:UE600 Memmert S.N:C600-0104
	Enumeration of <i>Escherichia coli</i> and coliform bacteria part 1- membrane filtration method for water with low bacterial background	ISO9308-1/2014:AMD 1:2016	Water Bath Model ISO TEMP 120, S.N: 506N0019 & 506N0013
	Enumeration of <i>Clostridium perfringens</i> –method with membrane filtration	ISO14189:2013	Autoclave Model systec GMBH/V-95,S.N.: 1151 systec GMBH/V150 ,S.N: 1301
	Water Quality: Enumeration of culturable microorganisms-colony count by inoculation in a nutrient agar culture medium	ISO6222:1999	Incubator Model: Barn stead, S.N: 508N0009 Model: am stead, S.N: 508N0008 Model: Labline, S.N: 1465050672709, 1466050785092, 1466050785096, 1466050785097

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Enviromental Swabs	Enumeration of Microorganisms part 1 -colony-count technique at 30° C by the pour plate technique	ISO 4833 -1: 2013 ISO 18593: 2018	Balance Model XP – 3000 Denever , S.N X051200 Model XP – 300 Denever , S.N 180239
	Enumeration of Enterobacteriaceae	ISO 21528-2:2017 ISO 18593: 2018	Oven Model:UE600 Memmert S.N:C600-0104
	Enumeration of Coliforms	ISO 4 832:2006 ISO 18593: 2018	Incubator Model: Barn stead, S.N 508N0009 Model: arn stead, S.N 508N0008 Model: Labline, S.N 1465050672709,1466050785092 1466050785096, 1466050785097
	Enumeration of of beta –glucuronidase-positive <i>Eschericheria coli</i>	ISO16649-2: 2001 ISO 18593: 2018	Autoclave Model systec GMBH/V-95,S.N.:1151 systec GMBH/V150 ,S.N 130
	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	

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Dried skimmed milk	Determination of Protein content	AOAC 991.20:2006 & AOAC 930.29:2006	Automatic Kjeldahl Model :Gerhart- S.N VAP002614 Model : Scientifica; S..N. :337621
Cereals and pulses	Determination of total protien in wheat	E.S. 7111:2010 & ISO 20483:2006E	Balance Model AND-HR300; S.N 13200859 Hygro thermograph Model :OAKTON-PTI-SS; S..N. 564499
Cereals and cereal products	Determination of moisture content in wheat	E.S. 7110:2010 & ISO 712:2009	Oven Model : IP20; S.N. 28085 Balance Model AND-HR300; S.N. 13200859
Cereals, Pulses and By-Products	Determination of total Ash in cereals	E.S. 7378:2011 & ISO 2171:2007	Muffle furnace Model : CSF-1200 ; S.N. 7-91-1220 Balance Model AND-HR300; S.N. 13200859
Edible oils and margarine	Determination of Acid value and Acidity	E.S. 51-3:2016 & ISO 660:2009	Balance Model AND-HR300; S.N. 13200859
	Determination of iodine number	E.S. 51-4:2005 & ISO 3961:1996	

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Sea Food	Determination of Histamine	E.S. 6863: 2008	Fluormeter Model :FM10951033- S.N :109500096053 Balance Model :M314AH, S.N: IT1602006 Water bath Model : WBU45- S.N :1703.0061 Data logger Model : 177-H1- S.N :01363652/705 Refrigerator Model :RT73-7DTBSP- S.N :DA68-02647W
Dairy products	Determination of fat %	ISO 1736: 2008	Balance Model :M314AH, S.N: IT1602006 Water bath Model : WBU45- S.N :1703.0061

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Ceramic & glass table ware	Determination of Pb & Cd		ES 2060-1: 2008 ES 2060-2: 2007	Atomic Absorption AAS GBC, Flame Unit, 932 PLUS, A-5469 AAS Agilent, Flame Unit, AA 280FS, DE14130002
	Element	LOQ		
	Pb (for Agilent)	0.053 ppm		
	(for GBC)	0.073 ppm		
	Cd (for Agilent)	0.021 ppm		
	(for GBC)	0.026 ppm		
Food	Determination of Heavy metals		AOAC 999.10:2005	Atomic Absorption AAS Agilent, Flame Unit, AA 280FS, DE14130002 AAS Agilent, Graphite Unit, AA 280Z, DE14130003 Microwave ETHOSEASY, S.N. 18022889 Balance Model: Sartorius, S.N. 22350716
	Element	LOQ		
	Cd (Agilent Graphite)	0.56 ppb		
	Pb (Agilent Graphite)	3.5 ppb		
	Cu (Agilent falme)	0.041 ppm		
	Zn (Agilent falme)	0.02 ppm		
	Fe (Agilent falme)	0.066 ppm		
	Mercury	0.31 ppb	-In house methode based on (Altundaget al., Mercury Determination in muscle tissue of fish samples using microwave digestion and CVAAS Analysis; Atomic spectroscopy, 38(1), 2017- 32:36.	Atomic absorption spectroscopy AAS Model: VGA-77, S.N: MY14210005 Model: GFAAS-280 Z, S.N: DE14120003 Balance Model: Sartorius, S.N: 22350716 Microwave: Model: Milestons S.R.L, S.N.: 18022889
	Arsenic	0.851 ppb		
			-In house methode based on EN 14332:2004	

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Food , fruits juices	Determination of Sweeteners		In-house test method based on Food & Chemical Toxicology 62 (2013): 548	HPLC FLD-DAD, S.N: DEAET01255, Model :1260 infinity II Quaternary System , Agilent Balance: Model: SA210 & S.N.18858
	Saccharin	2.786 mg/ kg		
	Sodium Cyclamate	5.829 mg/kg		
	Determination of preservatives		In-house test method based on Food Control 13 (2002): 117-123.	
		LOQ		
	Sodium Benzoate	0.451 mg/ kg		
	Potassium Sorbate	0.470 mg/ kg		
	Citric acid	18.958 mg/ kg		
Thermoplastic table ware	Determination of Metals		EN 880:2008	Atomic absorption spectroscopy AAS S.N: DE14120002 , Model: FAAS-280 AA, S.N: DE14120003 , Model: GFAAS-280 Z
	Metal	LOQ		
	Cadmium (Cd)	0.064 ppb		
	Lead (Pb)	0.520 ppb		
	Nickel (Ni)	0.460 ppb		
	Copper (Cu)	0.038 ppm		
	Chromium (Cr)	0.660 ppb		

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Animal and vegetable fats and oils	Determination of fatty acids in animal and vegetable fats and oils		ISO 12966-2:2017 ISO 12966-4:2015	Gas Chromatography/ FID S.N: US10525030, Model: 6890N, Agilent Gas Chromatography/ FID S.N: 610N9122101, Model: Auto system XL, Perkin Elmer Balance S.N: 18858, Model: SA210
Food, feed, cereals	Mycotoxins analysis:	LOQ (ppb)	In-house test method F-RS-G-7.02-11 based on Waters Acquity/MS/MS for Multi-Mycotoxins	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters Balance S.N. 18858, Model: SA210
	Aflatoxins B1	0.25		
	Aflatoxins B2	0.06		
	Aflatoxins G1	0.25		
	Aflatoxins G2	0.06		
	OTC- A	1.25		
	Zearalenone	10		
	DON	12.5		
Apple & apple products	Patulin	LOQ 1 ppb	In-house test method F-RS-G-7.02-11 based on food chemistry, 2014, (142:400-407)	
Milk	Aflatoxin M ₁	LOQ 0.02 ppb	In-house test method F-RS-G-7.02-11 based on J. Chromatographic Sci. 2015(53): 1000	

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Cereals	Determination of Test Weight	E.S. 4052: 2010	Seedburo Equipment (grain scale balance) S.N:SS00452, Nilemaliter S.N:17080007
wheat	Determination of Falling number	E.S. 4728: 2010	Falling Number Instrument Model 1700, S.N 025199 Setra Balance Model BL - 410S; S.N. CB-3215 Inframatic Model:8620/01; S.N. 2638 Laboratory mill Model: 3100; S.N. 020196
Wheat and wheat products	Determination of Gluten %	E.S. 6859-2: 2008	Glutomatic system Model: 2200; S.N. 026178
Grains	Determination of Protein %	In house test method Based on Manual inframatic 8620.	Inframatic Model:8620/01; S.N. 2638 Laboratory mill Model: 3100; S.N. 020196
	Determination of Moisture %	In house test method Based on Manual inframatic 8620.	
Wheat and Cereals	Determination of Ergot	E.S. 1601-1: 2010	Setra Balance Model BL - 410S, S.N CB-3215 Seedburo Equipment (grain scale balance) S.N. SS00452

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Food of Plant Origin	Pesticide residues analysis		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210 EN 15662: 2018
	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	2,3,5,6-Tetrachloroaniline	0.01	
	2,4-D	0.005	
	2-Phenylphenol	0.01	
	3,4-Dichloroaniline	0.01	
	Abamectin	0.005	
	Acephate	0.005	
	Acequinocyl	0.01	
	Acetamiprid	0.005	
	Acetochlor	0.005	
	Acrinathrin	0.01	
	Alachlor	0.01	
	Aldicarb	0.005	
	Aldicarb sulfone	0.005	
	Aldicarb sulfoxide	0.005	
	Aldrin	0.01	

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Food of Plant Origin	Pesticide residues analysis		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210 EN 15662: 2018
	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Allethrin	0.005	
	Ametoctradin	0.005	
	Ametryn	0.005	
	Amidosulfuron	0.005	
	Aminocarb	0.005	
	Amisulbrom	0.005	
	Amitraz	0.005	
	Anthraquinone	0.01	
	Atrazine	0.01	
	Azaconazole	0.005	
	Azamethiphos	0.005	
	Azimsulfuron	0.005	
	Azinphos-ethyl	0.005	
	Azinphos-methyl	0.005	
	Azoxystrobin	0.005	
	Benalaxyl	0.005	
	Bendiocarb	0.005	
	Benfluralin	0.01	
	Benfuracarb	0.005	

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فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of Plant Origin	Pesticide residues analysis	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210 EN 15662: 2018
	<i>Compound name</i>	
	<i>LOQ(ppm)</i>	
	Benomyl	
	Bensulfuron-methyl	
	Bensultap	
	Bentazone	
	Benthiavalicarb- isopropyl	
	Benzoximate	
	BHC-alpha	
	BHC-beta	
	BHC-gamma	
	Bifenazate	
	Bifenox	
	Bifenthrin	
	Biphenyl	
	Bitertanol	
	Boscalid	
	Bromacil	
	Bromadiolone	
	Bromfenvinfos	
	Bromophos-ethyl	

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Food of Plant Origin	Pesticide residues analysis	
	<i>Compound name</i>	<i>LOQ(ppm)</i>
	Bromophos-methyl	0.01
	Bromopropylate	0.01
	Bromoxynil	0.005
	Bromuconazole I	0.005
	Bupirimate	0.005
	Buprofezin	0.005
	Butachlor	0.005
	Butafenacil	0.005
	Butocarboxim	0.005
	Butocarboxim-sulphoxide	0.005
	Butoxycarboxim	0.005
	Butralin	0.005
	Buturon	0.005
	Butylate	0.005
	Cadusafos	0.005
	Captafol	0.01
	Captan	0.01
	Carbaryl	0.005
	Carbendazim	0.005
		EN 15662: 2018
		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210

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	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Carbetamide	0.005	
	Carbofuran	0.005	
	Carbofuran-3-hydroxy	0.005	
	Carbosulfan	0.005	
	Carboxin	0.005	
	Carfentrazone-ethyl	0.01	
	Chlorantraniliprole	0.005	
	Chlorbromuron	0.005	
	Chlorbufam	0.01	
	Chlordane –trans	0.01	
	Chlordane-cis	0.01	
	Chlorfenapyr	0.01	
	Chlorfenson	0.01	
	Chlorfenvinphos	0.005	
	Chlorfenvinphos II	0.01	
	Chlorfluazuron	0.005	
	Chloridazon	0.005	
	Chlorobenzilate	0.01	
	Chloropicrin	0.01	
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	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Chloropyrifos	0.005	
	Chloropyrifos methyl	0.005	
	Chlorothalonil	0.01	
	Chloroxuron	0.005	
	Chlorpropham	0.01	
	Chlorsulfuron	0.005	
	Chlorthiophos	0.01	
	Chlorthiophos II	0.01	
	Chlorthiophos III	0.01	
	Chlortoluron	0.005	
	Chlozolate	0.01	
	Chromafenozide	0.005	
	Cinidon ethyl	0.005	
	Cinosulfuron	0.005	
	cis-1,2,3,6-Tetrahydrophthalimide	0.01	
	Clethodim	0.005	
	Clodinafop-propargyl ester	0.005	
	Clofentezine	0.005	

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	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Clomazone	0.01	
	Cloquintocet-1- methylhexyl ester	0.005	
	Clothianidin	0.005	
	Coumaphos	0.005	
	Coumatetralyl	0.005	
	Cyanophos	0.005	
	Cyazofamid	0.005	
	Cycloate	0.01	
	Cycloheximide	0.005	
	Cycluron	0.005	
	Cyflufenamid	0.005	
	Cyfluthrin III	0.01	
	Cyhalothrin (Lambda)	0.01	
	N-(2,4-dimethylphenyl) formamide	0.01	
	Cymoxanil	0.005	
	Cypermethrin II	0.01	
	Cypermethrin III	0.01	
	Cypermethrin IV	0.01	
	Cyproconazole I	0.005	

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	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Cyproconazole II	0.005	
	Cyprodinil	0.01	
	Cyromazine	0.005	
	Dazomet	0.005	
	DCPA	0.01	
	DDD-o,p'	0.01	
	DDD-p,p'	0.01	
	DDE-o,p'	0.01	
	DDE-p,p'	0.01	
	DDT	0.01	
	DDT, p,p'	0.01	
	DDT-o,p'	0.01	
	Delta -HCH	0.01	
	Deltamethrin	0.01	
	Demeton-S-methyl	0.005	
	Demeton-s-methyl sulfone	0.005	
	Demeton-S-methyl-sulfoxide (oxydemeton-methyl)	0.005	
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	<i>Compound name</i>	
	<i>LOQ(ppm)</i>	
	Desmedipham	
	Desmethyl -pirimicarb	
	Diafenthiuron	
	Diallate I	
	Diallate II	
	Diazinon	
	Dicamba	
	Dichlofenthion	
	Dichlofluanid	
	Dichloran	
	Dichlorprop	
	Dichlorprop-p	
	Dichlorvos	
	Diclobenil (Dichlorobenzonitrile, 2,6-)	
	Diclobutrazol	
	Diclofop methyl	
	Dicofol	

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Food of Plant Origin	Pesticide residues analysis	
	<i>Compound name</i>	<i>LOQ(ppm)</i>
	Diclotophos	0.005
	Dieldrin	0.01
	Diethofencarb	0.005
	Difencconazole	0.005
	Diflubenzuron	0.005
	Diflufenican	0.005
	Dimethachlor	0.005
	Dimethenamide	0.005
	Dimethoate	0.005
	Dimethomorph I	0.005
	Dimethomorph II	0.005
	Dimoxystrobin	0.005
	Diniconazole	0.005
	Dinotefuran	0.005
	Dinoterb	0.005
	Dioxacarb	0.005
	Diphacinone	0.01
	Diphenylamine	0.01
	Disulfoton	0.005
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		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210

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Food of Plant Origin	Pesticide residues analysis	
	<i>Compound name</i>	<i>LOQ(ppm)</i>
	Disulfoton-sulfone	0.005
	Disulfoton-sulfoxide	0.005
	Diuron	0.005
	Dodemorph	0.005
	Dodine	0.005
	Doramectin	0.005
	Edifenphos	0.01
	Emamectin benzoate	0.005
	Endosulfan I (alpha isomer)	0.01
	Endosulfan II	0.01
	Endosulfan sulfate	0.01
	Endrin	0.01
	Endrin aldehyde	0.01
	Endrin ketone	0.01
	EPN	0.01
	Epoxiconazole	0.005
	Eprinomectin	0.005
	Esfenvalerate	0.01
	Etaconazole	0.005
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	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Ethalfluralin	0.01		
	Ethiofencarb	0.005		
	Ethiofencarb-sulfoxide	0.005		
	Ethion	0.01		
	Ethirimol	0.005		
	Ethofumesate	0.005		
	Ethoprophos	0.005		
	Ethoxyquin	0.005		
	Ethoxyquin hydrochloride	0.005		
	Ethripole	0.005		
	Etofenprox	0.005		
	Etoxazole	0.005		
	Etridiazole	0.01		
	Etrimfos	0.005		
	Famoxadone	0.005		
	Fenamidone	0.005		
	Fenamiphos	0.01		
	Fenamiphos sulphone	0.005		

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	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Fenamiphos sulphoxide	0.005	
	Fenarimol	0.005	
	Fenazaquin	0.005	
	Fenbubatin-oxide	0.01	
	Fenbuconazole	0.005	
	Fenfuram	0.005	
	Fenhexamid	0.005	
	Fenitrothion	0.005	
	Fenobucarb	0.005	
	Fenoxaprop	0.005	
	Fenoxaprop-P-ethyl	0.005	
	Fenoxycarb	0.005	
	Fenoxypyr	0.005	
	Fenpropathrin	0.01	
	Fenpropidin	0.005	
	Fenpropimorph	0.005	
	Fenpyroximat	0.005	
	Fensulfothion	0.005	
		EN 15662: 2018	

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	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Fensulfothion-oxon	0.005	
	Fenthion	0.005	
	Fenthion-oxon	0.01	
	Fenthion-sulfone	0.005	
	Fenthion-sulfoxide	0.005	
	Fenuron	0.005	
	Fenvalerate I	0.01	
	Fenvalerate II	0.01	
	Fipronil	0.005	
	Fipronil desulfinyl	0.005	
	Fipronil sulfone	0.005	
	Flamprop	0.01	
	Flonicamid	0.005	
	Florasulam	0.005	
	Fluazifop	0.005	
	Fluazifop-P	0.005	
	Fluazifop-P-butyl	0.01	
	Fluazinam	0.005	
		EN 15662: 2018	

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فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of Plant Origin	Pesticide residues analysis	
	<i>Compound name</i>	<i>LOQ(ppm)</i>
	Flubendaimide	0.005
	Flucarbazone-sodium	0.005
	Flucythrinate I	0.01
	Flucythrinate II	0.01
	Fludioxonil	0.005
	Flufenacet	0.005
	Flufenoxuron	0.005
	Flumetosulam	0.005
	Fluomethuron	0.005
	Fluopicolide	0.005
	Fluopyram	0.005
	Fluoxastrobin	0.005
	Fluquinconazole	0.005
	Fluridone	0.01
	Fluroxypyr	0.005
	Fluroxypyr-meptyl	0.005
	Flusilazole	0.005
	Flutolanil	0.005
EN 15662: 2018		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Food of Plant Origin	Pesticide residues analysis		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858, Model: SA210 EN 15662: 2018
	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Flutriafol	0.005	
	Fluvalinate	0.005	
	Fluvalinate-tau I	0.01	
	Folpet	0.005	
	Fonofos	0.01	
	Foramsulfuron	0.005	
	Forchlorfenuron	0.005	
	Formetanate	0.005	
	Formothion	0.005	
	Fosthiazate	0.005	
	Fuberidazole	0.005	
	Furalaxyl	0.005	
	Furathiocarb	0.005	
	Gama-HCH	0.01	
	Halofenozide	0.005	
	Halosulfuran-methyl	0.005	
	Haloxypop-2-ethoxyethyl	0.005	
	Heptachlor	0.01	

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Food of Plant Origin	Pesticide residues analysis		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210
	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Heptachlor-endo-Epoxyde (trans-)	0.01	
	Heptachlor-exo-Epoxyde (cis-)	0.01	
	Heptenophos	0.005	
	Hexachlorobenzene	0.01	
	Hexaconazole	0.005	
	Hexaflumuron	0.005	
	Hexazinone	0.01	
	Hexythiazox	0.005	
	Imazalil	0.005	
	Imidacloprid	0.005	
	Indoxacarb	0.005	
	Iodofenphos	0.01	
	Ipconazole	0.005	
	Iprobenfos	0.005	
	Iprodione	0.01	
	Iprovalicarb I	0.005	
	Iprovalicarb II	0.005	
	Isazofos	0.01	
		EN 15662: 2018	

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Food of Plant Origin	Pesticide residues analysis		EN 15662: 2018	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Isocarbofos	0.005		
	Isofenphos (ethyl)	0.005		
	Isofenphos- methyl	0.005		
	Isofenphos oxon	0.01		
	Isoproc carb	0.005		
	Isoprothiolane	0.005		
	Isoproturon	0.005		
	Ivermectin	0.005		
	Kresoxim-methyl	0.005		
	Leptophos	0.01		
	Linuron	0.005		
	Lenacil	0.01		
	Lufenuron	0.005		
	Malaoxon	0.005		
	Malathion	0.005		
	Mandipropamid	0.005		
	MCPA	0.005		
	MCPB	0.005		
	Mecarbam	0.005		

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	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Mecoprop (MCP)	0.005	
	Mefenacet	0.005	
	Mefenpyr-diethyl	0.005	
	Mepanipyrim	0.005	
	Mepronil	0.005	
	Mesotrione	0.005	
	Metaflumizone	0.01	
	Metalaxyl	0.005	
	Metaldehyde	0.01	
	Metamitron	0.005	
	Metazachlor	0.01	
	Metconazole	0.005	
	Methabenzthiazuron	0.005	
	Methacrifos	0.01	
	Methamidophos	0.005	
	Methidathion	0.005	
	Methiocarb	0.005	
	Methiocarb-sulfone	0.005	
	Methiocarb-sulfoxide	0.005	
		EN 15662: 2018	

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	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Methomyl	0.005	
	Methoprotlyne	0.005	
	Methoxychlor olefin	0.01	
	Methoxychlor, o,p'-	0.01	
	Methoxyfenozide	0.005	
	Methyl parathion	0.01	
	Methyl paraxon	0.005	
	Metobromuron	0.005	
	Metolachlor	0.005	
	Metosulam	0.005	
	Metoxuron	0.005	
	Metrafenone	0.005	
	Metribuzin	0.005	
	Metsulfuron methyl	0.005	
	Mevinphos I	0.005	
	Mevinphos II	0.005	
	Mevinphos, E-	0.01	
	Mexacarbate	0.005	
		EN 15662: 2018	

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	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	MGK 264 I	0.01		
	MGK-264 II	0.01		
	Mirex	0.01		
	Molinate	0.005		
	Monocrotophos	0.005		
	Monolinuron	0.005		
	Monuron	0.005		
	Moxidectin	0.005		
	Myclobutanil	0.005		
	Napropamide	0.005		
	Neburon	0.005		
	Nicosulfuron	0.005		
	Nitenpyram	0.005		
	Nitralin	0.01		
	Nitrofen	0.01		
	Nonachlor, cis-	0.01		
	Nonachlor, trans-	0.01		
	Norflurazon	0.01		

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	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Novaluron	0.005		
	Nuarimol	0.005		
	Ofurace	0.01		
	Omethoate	0.005		
	Orthosulfamuron	0.005		
	Oxadiargyl	0.005		
	Oxadiazon	0.01		
	Oxadixyl	0.005		
	Oxamyl	0.005		
	Oxasulfuron	0.01		
	Oxycarboxin	0.005		
	Oxyfluorfen	0.005		
	Paclobutrazol	0.005		
	Paraoxon	0.01		
	Parathion	0.01		
	Pebulate	0.01		
	Penconazole	0.005		
	Pencycuron	0.005		

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	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Pendimethalin	0.005		
	Penoxsulam	0.01		
	Pentachloroanisole	0.01		
	Pentachlorobenzene	0.01		
	Pentachlorobenzonitrile	0.01		
	Permethrin, cis	0.01		
	Permethrin, trans	0.01		
	Phenmedipham	0.005		
	Phenothrin I	0.01		
	Phenothrin II	0.01		
	Phenthoate	0.005		
	Phorate	0.005		
	Phorate-sulfone	0.005		
	Phorate-sulfoxide	0.005		
	Phosalone	0.005		
	Phosmet	0.005		
	Phosphamidon	0.005		
	Phosphamidon I	0.005		

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	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Phosphamidon II	0.005		
	Phoxim	0.005		
	Picolinafen	0.005		
	Picoxystrobin	0.005		
	Pinoxaden	0.005		
	Piperonyl butoxide	0.005		
	Pirimicarb	0.005		
	Pirimiphos-ethyl	0.005		
	Pirimiphos-methyl	0.005		
	Pretilachlor	0.01		
	Procloraz	0.005		
	Procymidone	0.01		
	Prodiamine	0.01		
	Profenofos	0.005		
	Profluralin	0.01		
	Promecarb	0.005		
	Prometon	0.005		
	Prometryn	0.005		

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Food of Plant Origin	Pesticide residues analysis	
	<i>Compound name</i>	<i>LOQ(ppm)</i>
	Propachlor	0.01
	Propamocarb	0.005
	Propanil	0.005
	Propaquizafop	0.005
	Propargite	0.005
	Propazine	0.005
	Propazine-2-hydroxy	0.005
	Propetamphos	0.005
	Propiconazole	0.005
	Propisochlor	0.01
	Propoxur	0.005
	Propyzamide	0.01
	Proquinazid	0.005
	Prosulfocarb	0.005
	Prothioconazole	0.005
	Prothiofos	0.01
	Pymetrozine	0.005
	Pyracarbolid	0.005
EN 15662: 2018		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210

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	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Pyraclofos	0.01		
	Pyraclostrobin	0.005		
	Pyraflufen-ethyl	0.01		
	Pyrazophos	0.005		
	Pyrazosulfuron-ethyl	0.005		
	Pyrethrins	0.01		
	Pyridaben	0.005		
	Pyridalyl	0.005		
	Pyridaphenthion	0.005		
	Pyrifeno	0.005		
	Pyrifeno I	0.005		
	Pyrifeno II	0.005		
	Pyrimethanil	0.005		
	Pyriproxifen	0.005		
	Pyroxsulam	0.005		
	Quinalphos	0.01		
	Quinclorac	0.005		
	Quinoxifen	0.005		

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Food of Plant Origin	Pesticide residues analysis	
	<i>Compound name</i>	<i>LOQ(ppm)</i>
	Quintozene	0.01
	Quizalofop-ethyl	0.005
	Resmethrin	0.01
	Ronnel (Fenchlorphos)	0.01
	Rotenone	0.005
	Sebuthylazine	0.005
	Secbumeton	0.005
	Sethoxydim	0.005
	Siduron	0.005
	Simazine	0.005
	Simetryn	0.005
	S-Metolachlor	0.005
	Spinetoram	0.005
	Spinosad A	0.005
	Spinosad D	0.005
	Spirodiclofen	0.005
	Spiromesifen	0.005
	Spirotetramat	0.005
EN 15662: 2018		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Food of Plant Origin	Pesticide residues analysis		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210
	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Spiroxamine I	0.005	
	Spiroxamine II	0.005	
	Sulcotrione	0.005	
	Sulfamethazine	0.005	
	Sulfentrazone	0.005	
	Sulfotep	0.01	
	Sulfoxaflor	0.005	
	Sulprofos	0.01	
	Tebuconazole	0.005	
	Tebufenozide	0.005	
	Tebufenpyrad	0.005	
	Tebuthiuron	0.005	
	Tecnazene	0.01	
	Teflubenzuron	0.005	
	Tefluthrin	0.01	
	Temephos	0.005	
	Tepraloxydim	0.005	
	Terbacil	0.01	
		EN 15662: 2018	

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Food of Plant Origin	Pesticide residues analysis		EN 15662: 2018	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Terbufos	0.005		
	Terbufos-sulfoxide	0.005		
	Terbumeton	0.005		
	Terbuthylazine	0.005		
	Terbutryn	0.005		
	Tetrachlorvinphos	0.01		
	Tetraconazole	0.005		
	Tetradifon	0.01		
	Tetramethrin	0.01		
	Tetramethrin I	0.01		
	TFNG	0.005		
	Thiabendazole	0.005		
	Thiacloprid	0.005		
	Thiamethoxam	0.005		
	Thidiazuron	0.005		
	Thifensulfuron-methyl	0.005		
	Thiobencarb	0.005		
	Thiocyclam Hydrogen Oxalate	0.01		

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Food of Plant Origin	Pesticide residues analysis	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210 EN 15662: 2018
	<i>Compound name</i>	
	<i>LOQ(ppm)</i>	
	Thiodicarb	
	Thiofanox	
	Thiometon	
	Thiophanate methyl	
	Tolclofos-methyl	
	Tolfenpyrad	
	Tolyfluanid	
	Tralkoxydim	
	Triadimefon	
	Triadimenol	
	Triallate	
	Triasulfuron	
	Triazophos	
	Triazoxide	
	Tribenuron methyl	
	Trichlorfon	
	Triclopyr	
	Tricyclazole	

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Food of Plant Origin	Pesticide residues analysis		EN 15662: 2018	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS with tandem triple quadrupole Agilent S.N. US19303040 , Model: 7890B GC, 7000D MS Triple quad Balance S.N:18858 , Model: SA210
	Compound name	LOQ(ppm)		
	Trietazine	0.005		
	Trifloxystrobin	0.005		
	Triflumizole	0.01		
	Triflumuron	0.005		
	Trifluralin	0.01		
	Triflusulfuron-methyl	0.005		
	Triticonazole	0.005		
	Terbufos-sulfone	0.005		
	Vamidothion	0.005		
	Vinclozolin	0.01		
	Zoxamide	0.005		
Milk & Milk Products	2,4-D	0.005	Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
	Abamectin	0.005		
	Acequinocyl	0.01		
	Anthraquinone	0.01		
	Amidosulfuron	0.005		
	Amisulbrom	0.005		
	Amitraz	0.005		

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Milk & Milk Products	Pesticide residues analysis		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)
	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Azaconazole	0.005	
	Azamephosphos	0.005	
	Azimsulfuron	0.005	
	Benfuracarb	0.005	
	Benomyl	0.005	
	Bensulfuron-methyl	0.005	
	Bensultap	0.01	
	Bentazone	0.005	
	Benthiavalicarb- isopropyl	0.005	
	BifenoX	0.005	
	Bromacil	0.005	
	Bromadiolone	0.005	
	Bromophos-methyl	0.01	
	Bromoxynil	0.005	
	Butachlor	0.005	
	Butocarboxim-sulphoxide	0.005	
	Butralin	0.005	
	Buturon	0.005	

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Milk & Milk Products	Pesticide residues analysis		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Butylate	0.005		
	Captafol	0.01		
	Captan	0.01		
	Carbosulfan	0.005		
	Chlorbromuron	0.005		
	Chlorbufam	0.01		
	Chlordane (trans)	0.01		
	Chlorfenapyr	0.01		
	Chlorfenvinphos	0.005		
	Chloridazon	0.005		
	Chlorobenzilate	0.01		
	Chloropicrin	0.01		
	Chloropyrifos	0.005		
	Chlorsulfuron	0.005		
	Chlozolate	0.01		
	Chromafenozide	0.005		
	Cinidon ethyl	0.005		
	Cinosulfuron	0.005		

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Milk & Milk Products	Pesticide residues analysis	
	<i>Compound name</i>	<i>LOQ(ppm)</i>
	Clodinafop-propargyl ester	0.005
	Cloquintocet-1- methylhexyl ester	0.005
	Coumatetralyl	0.005
	Cyanophos	0.01
	Cycloheximide	0.005
	Cymoxanil	0.005
	Dazomet	0.005
	DDT	0.01
	DDT, p,p`-	0.01
	Delta -HCH	0.01
	Demeton-S-methyl	0.005
	Demeton-S-methyl-sulfoxide (oxydemeton-methyl)	0.005
	Dicamba	0.005
	Dichlofenthion	0.01
	Dichlofluanid	0.005
	Dichlorprop	0.005
	Dichlorprop-p	0.005
		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Milk & Milk Products	Pesticide residues analysis		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Dichlorvos	0.005		
	Dicofol	0.005		
	Diclofop methyl	0.005		
	Diiflufenican	0.005		
	Dimethachlor	0.005		
	Dimethenamide	0.005		
	Dinotefuran	0.005		
	Dinoterb	0.005		
	Diphacinone	0.01		
	Disulfoton	0.005		
	Dodemorph	0.005		
	Dodine	0.005		
	Esfenvalerate	0.01		
	Ethiofencarb-sulfoxide	0.005		
	Ethoxyquin	0.005		
	Ethoxyquin hydrochloride	0.005		
	Fenbubatin-oxide	0.01		
	Fenfuram	0.005		

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فاكس : ٢٥٢٧٥٢٢٤ : (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Milk & Milk Products	Pesticide residues analysis		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Fenitrothion	0.005		
	Fenoxaprop	0.005		
	Fenoxaprop-P-ethyl	0.005		
	Fenoxypyr	0.005		
	Fenpropidin	0.005		
	Fensulfothion	0.005		
	Fensulfothion-oxon	0.005		
	Fenthion	0.005		
	Fenthion-oxon	0.01		
	Fenthion-sulfone	0.005		
	Fenthion-sulfoxide	0.005		
	Fipronil desulfinyl	0.005		
	Fipronil sulfone	0.005		
	Flamprop	0.005		
	Florasulam	0.005		
	Fluazifop	0.005		
	Fluazifop-P	0.005		
	Flubendaimide	0.005		

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Milk & Milk Products	Pesticide residues analysis		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
	Compound name	LOQ(ppm)		
	Flucarbazon-sodium	0.005		
	Flumetosulam	0.005		
	Fluopicolide	0.005		
	Fluroxypyr	0.005		
	Fluroxypyr-meptyl	0.005		
	Folpet	0.005		
	Foramsulfuron	0.005		
	Fosthiazate	0.005		
	Gama-HCH	0.01		
	Halosulfuran-methyl	0.005		
	Haloxypyr-2-ethoxyethyl	0.005		
	Heptachlor-endo-Epoxyde (trans-)	0.01		
	Heptachlor-exo-Epoxyde (cis-)	0.01		
	Iprobenfos	0.005		
	Isofenphos (ethyl)	0.005		
	Isofenphos- methyl	0.005		
	Isofenphos oxon	0.01		
	Isoprothiolane	0.005		

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Milk & Milk Products	Pesticide residues analysis	
	<i>Compound name</i>	<i>LOQ(ppm)</i>
	Mecoprop (MCP)	0.005
	MCPA	0.005
	MCPB	0.005
	Mefenpyr-diethyl	0.005
	Metaflumizone	0.01
	Metaldehyde	0.01
	Methamidophos	0.005
	Methidathion	0.005
	Methiocarb-sulfone	0.005
	Methyl parathion	0.01
	Methyl paraxon	0.005
	Metolachlor	0.005
	Metosulam	0.005
	Metoxuron	0.005
	Metribuzin	0.005
	Metsulfuron methyl	0.005
	Molinate	0.005
	Monuron	0.005
		UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)

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تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

Schedule of Accreditation
for Testing Laboratory According to ISO/IEC 17025
Issued To
Quality Control Testing Laboratories of Foodstuff
Central Department of Foodstuff Test Labs (CDFTL)
General Organization for Export and Import Control (GOEIC) – Damietta Port Branch
Damietta Governorate - Egypt

Schedule No.: 207025B 1st Accreditation Date: June 25, 2008 Issue No. (06): December 10, 2021 Revision No. (0): Valid to: June 24, 2024

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Milk & Milk Products	Pesticide residues analysis		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Napropamide	0.005		
	Nicosulfuron	0.005		
	Nitrofen	0.005		
	Ofurace	0.01		
	Orthosulfamuron	0.005		
	Oxadiargyl	0.005		
	Oxasulfuron	0.01		
	Oxycarboxin	0.005		
	Oxyfluorfen	0.005		
	Paraoxon	0.01		
	Pendimethalin	0.005		
	Penoxsulam	0.005		
	Phorate	0.005		
	Phorate-sulfone	0.005		
	Phorate-sulfoxide	0.005		
	Picolinafen	0.005		
	Pinoxaden	0.005		
	Procymidone	0.01		

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تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

Schedule of Accreditation
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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Milk & Milk Products	Pesticide residues analysis		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Prodiamine	0.01		
	Propanil	0.005		
	Propaquizafop	0.005		
	Propazine	0.005		
	Propazine-2-hydroxy	0.005		
	Propetamphos	0.005		
	Propiconazole	0.005		
	Proquinazid	0.005		
	Pyraflufen-ethyl	0.01		
	Pyrazosulfuron-ethyl	0.005		
	Pyrethrins	0.01		
	PyrifenoX	0.005		
	PyrifenoX I	0.005		
	PyrifenoX II	0.005		
	Pyroxsulam	0.01		
	Quinclorac	0.005		
	Quintozene (pentachloronotro benzene)	0.01		
	Quizalofop-ethyl	0.005		

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فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Milk & Milk Products	Pesticide residues analysis		Food Anal. Methods (2018) 1:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Sebuthylazine	0.005		
	Sethoxydim	0.005		
	Simazine	0.005		
	S-Metolachlor	0.005		
	Sulcotrione	0.005		
	Sulfamethazine	0.005		
	Sulfoxaflor	0.005		
	Teflubenzuron	0.005		
	Tepaloxymid	0.005		
	Terbufos-sulfoxide	0.005		
	TFNG	0.005		
	Thifensulfuron-methyl	0.005		
	Thiocyclam Hydrogen Oxalate	0.01		
	Thiodicarb	0.005		
	Thiofanox	0.005		
	Thiometon	0.005		
	Tolfenpyrad	0.005		
	Tralkoxydim	0.005		

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فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used	
Milk & Milk Products	Pesticide residues analysis		
	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Triasulfuron	0.005	
	Triazoxide	0.005	
	Tribenuron methyl	0.005	
	Triclopyr	0.005	
	Trietazine	0.005	
	Triflusulfuron-methyl	0.005	
	Vinclozolin	0.01	
Food of plant origin	Polar pesticides residues analysis		
	<i>Compound name</i>	<i>LOQ(ppm)</i>	
	Glyphosate	0.01	
	Ethephon	0.01	
	AMPA	0.01	
	Diquate	0.01	
	Paraquat	0.01	
	Mepiquat	0.01	
	Chlormequat	0.01	
		Food Anal. Methods (2018) 11:1122-1148 Environmental Science and Health Part B (2019)	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters GC-MS/MS S.N: US19303040, Model: 7890B GC, 7000D MS Triple quad, Agilent
		QuPPE-PO	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S

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فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Milk & Milk products	Polar pesticides residues analysis		QUPPE-AO	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Glyphosate	0.01		
	Ethephon	0.01		
	AMPA	0.01		
	Diquate	0.01		
	Paraquat	0.01		
	Mepiquat	0.01		
	Chlormequat	0.01		
Food	Artificial food colorants		Analytica chimica acta 583(2007)103-110	HPLC- FLD/DAD S.N: DEAE01255, Model: Agilent HPLC 1260 infinity II
	<i>Compound name</i>	<i>LOQ(ppm)</i>		
	Allura red E129	0.5		
	Brilliant Blue E133	0.5		
	Carmosin E122	0.5		
	Erythrosin E127	0.5		
	Green S E142	0.5		
	Indigo Carmen E132	0.5		
	Patent Blue E131	0.5		
	Ponceau E124	0.5		
	Quinolin yellow E104	0.5		
	Sunset yellow E110	0.5		
	Tartrazine E102	0.5		

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تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

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Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements		Standard Specifications / Techniques Used	
Food	Illegal sudan dyes		Food additives and contaminants (2010):1215-1220	UPLC-MS/MS S.N: QEBO262, Model: Xevo TQ-S micro, Waters
	<i>Compound name</i>	<i>LOQ(ppb)</i>		
	Sudan I	5		
	Sudan II	5		
	Sudan III	5		
	Sudan IV	5		
	Sudan Red G	5		
	Sudan Red B	5		
	Sudan Red 7B	5		
	Sudan Black B	5		
	Sudan Orange G	5		
	Dimethyl yellow	5		
	Orange II	5		
	Rhodamine B	5		
	Toluidine Red	5		
	Para Red	5		

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كورنيش المعادي – برج رياض المعادي ١ - القاهرة – مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)