



INTERNATIONAL
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CERTIFICATE OF ACCREDITATION

This is to attest

CLIC LAB

18 ALLEE DES CACTUS SIDI BERNOUSSI
CASABLANCA, 205, MOROCCO

Testing Laboratory TL-1359

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date July 3, 2025



International Accreditation Service
Issued under the authority of IAS management

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SCOPE OF ACCREDITATION

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Accredited to ISO/IEC 17025:2017

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FIELDS OF TESTING	MATERIAL/ MATRIX	DETERMINANT(S)/ ANALYTE(S)	METHOD REFERENCE
Food Chemistry – Organics	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea	2,4 Dimethylaniline ; 2,4-D ; 2,4-DB ; 2,4-DDD ; 2,4-DDE ; 2,4-DDT ; 2-hydroxy-propoxycarbazone ; 2-phenylphenol ; 2-phenylphenol (sum of 2-phenylphenol and its conjugates) ; 4,4-DDD ; 4,4-DDE ; 4,4-DDT ; 6-benzyladenine ; 8-hydroxyquinoline ; Acephate ; Acetamiprid ; Acetochlor ; Acibenzolar Acid ; Acibenzolar-S-methyl ; Aclonifen ; Acrinathrin ; Afidopyropen ; Alachlor ; Aldicarb ; Aldicarb Sulfone ; Aldicarb Sulfoxide ; Aldrin ; Aldrin and Dieldrin (combined expressed as dieldrin) ; Alloxidimsodium ; Ametoctradin ; Ametryn ; Amidosulfuron ; Aminocarb ; Aminopyralid ; Amitraz ; Anilofos ; Anthraquinone ; Aramite ; Asulam ; Atraton ; Atrazine ; Avermectin b1a ; Azaconazole ; Azimsulfuron ; Azinphos-ethyl ; Azinphos-methyl ; Azoxystrobin ; Beflubutamid ; Benalaxyl (including benalaxyl-M, sum of isomers) ; Bendiocarb ; Benfluralin ; Benfurocarb ; Benodanil ; Benomyl ; Benoxacor ;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method

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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Bensulfuron-methyl ; Bentazone ; Bentazone-6-OH ; Bentazone-8-OH ; Benzobicyclon ; Benzovindiflupyr ; Benzoximate ; Benzoylprop Ethyl ; Bicyclopyrone ; Bifenazate ; Bifenezate-diazene ; Bifenthrin ; Biphenyl ; Bispiribac ; Bitertanol ; Bixafen ; Brodifacoum ; Broflanilide ; Bromacil ; Bromophos ; Bromophos-ethyl ; Bromopropylate ; Bromoxynil ; Bromuconazole ; Bupirimate ; Buprofezin ; Butachlor ; Butafenacil ; Butralin ; Buturon ; Butylate ; Cadusafos ; Captan ; Captan (sum of captan and THPI) ; Carbaryl ; Carbendazim ; Carbofuran ; Carbofuran-3-hydroxy ; Carbophenothion ; Carbosulfane ; Carboxin ; Carboxin Sulfoxide ; Carfentrazone ; Carfentrazone Ethyl ; Chinomethionat ; Chlorantraniliprole ; Chlorbenside ; Chlorbromuron ; Chlorbufam ; Chlordane (sum of cis- and transchlordane) ; Chlordane Cis ; Chlordane Trans ; Chlordecone ; Chlorfenapyr ; Chlorfenprop-methyl ; Chlorfenson ; Chlorfenvinphos ; Chlorfluazuron ; Chloridazon ; Chloridazon desphenyl ; Chlormephos ; Chlormequat ; Chloroneb ; Chlorothalonil ; Chlorotoluron ;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)



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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Chloroxuron; Chlorpropham ; Chlorpyrifos ; Chlorpyrifos-methyl ; Chlorsulfuron ; Chlorthal-dimethyl ; Chlorthion ; Chlozolinat ; Chromafenozide ; Clethodim ; Clodinafop ; Clodinafop propargyl ; Clofentezine ; Clomazone ; Cloquintocet-1-mexyl ; Clothianidin ; Coumachlor ; Coumaphos ; Cyanophos ; Cyantraniliprole ; Cyazofamid ; Cyclanilide ; Cycloate ; Cyclobutrifluram; Cycloxydim ; Cyfluthrin (sum of isomers) ; Cyhalofop-butyl ; Cymoxanil ; Cyproconazole; Cyprodinil ; Cyprosufamide ; Cyromazine ; Dazomet ; DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE) ; Deltamethrin (cis-deltamethrin) ; Demeton-S-methyl sulfone; Desmedipham ; Desmetryn; Diafenthion ; Dialifos ; Di-allate ; Diazinon ; Dichlobenil ; Dichlofluanid ; Dichlorprop ; Dichlorprop Butotyl ; Dichlorvos ; Diclobutrazol ; Diclofop ; Diclofop Methyl ; Dicofol (sum of p,p' and o,p' isomers) ; Dicofol 2,4 ; Dicofol 4,4 ; Dicrotophos ; Dieldrin ; Diethofencarb ; Difenoconazole ; Difenoconazole ; Diflubenzuron ; Diflufenican; Diflufenzopyr ; Dimefuron; Dimepiperate ; Dimethachlor ; Dimethoate; Dimethomorph ; Dimethylaminosulfotoluidide ; Dimoxystrobin ;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)



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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Dimpropyridaz ; Diniconazole ; Dinitramine ; Dinobuton ; Dinocap ; Dinoseb ; Dinotefuran ; Dinoterb ; Dioxacarb ; Diphenylamine ; Disulfoton; Disulfoton Sulfone ; Disulfoton Sulfoxide ; Ditalimphos ; Dithianon ; Diuron ; DNOC ; Dodemorph ; Dodine ; Edifenphos ; Emamectin B1a ; Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulfate) ; Endosulfan Alpha ; Endosulfan Beta ; Endosulfan Sulfate ; Endrin; EPN ; Epoxiconazole ; EPTC (ethyl dipropylthiocarbamate) ; Etaconazole ; Ethalfluralin ; Ethametsulfuron-methyl ; Ethiofencarb ; Ethiofencarb Sulfone ; Ethiofencarb Sulfoxide ; Ethion ; Ethirimol ; Ethofumesate ; Ethofumesate-2-keto ; Ethoprophos ; Ethoxyquin ; Ethoxysulfuron ; Etofenprox; Etoazole ; Etridiazole ; Etrimfos ; Famoxadone ; Famphur ; Fenamidone ; Fenamiphos ; Fenamiphos Sulfone ; Fenamiphos Sulfoxide ; Fenarimol ; Fenazaquin ; Fenbuconazole ; Fenbutatin oxide ; Fenchlorazole Ethyl ; Fenchlorphos ; Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon) ; Fenchlorphos Oxon ; Fenhexamid ; Fenitrothion ; Fenobucarb ; Fenothiocab; Fenoxaprop-ethyl ;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)



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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Fenoxaprop-P ; Fenoxycarb ; Fenpiclonil ; Fenpicoxamid ; Fenpropathrin ; Fenpropidin ; Fenpropimorph ; Fenpyrazamine ; Fenpyroximate ; Fenson ; Fensulfothion ; Fensulfothion Oxon ; Fensulfothion Oxon Sulfone ; Fensulfothion Sulfone ; Fenthion ; Fenthion Oxon ; Fenthion Oxon Sulfone ; Fenthion Oxon Sulfoxide ; Fenthion Sulfone ; Fenthion Sulfoxide ; Fenvalerate (sum of isomers including esfenvalerate) ; Fipronil ; Fipronil (sum fipronil + sulfone metabolite MB46136) ; Fipronil desulfinyl ; Fipronil Sulfone ; Flazasulfuron ; Flonicamid ; Florasulam ; Florpyrauxifen-benzyl ; Fluazaindolizine ; Fluazifop / Fluazifop-p ; Fluazifop-butyl / Fluazifop-p-butyl ; Fluazifop-methyl ; Fluazifop-P ; Fluazinam ; Flubendiamide ; Flubenzimine ; Flucarbazone sodium ; Flucythrinate (sum of isomers) ; Fludioxonil ; Flufenacet ; Flufenoxuron ; Flufenzin ; Fluindapyr ; Flumetralin ; Flumetsulam ; Flumioxazine ; Fluometuron ; Fluopicolide ; Fluopyram ; Fluotrimazole ; Fluoxastrobin ; Flupyradifurone ; Fluquinconazole ; Flurochloridone ; Fluroxypyr ; Fluroxypyr-1-Mepthyl ; Flusilazole ;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)

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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Fluthiacet ; Flutolanil ; Flutriafol ; Fluvalinate ; Fluxapyroxad ; Folpet ; Folpet (sum of folpet and phthalimide) ; Fomesafen ; Fonofos ; Foramsulfuron ; Forchlorfenuron ; Formetanate ; Formothion ; Fosthiazate ; Fuberidazole; Furalaxyl ; Furametpyr ; Furathiocarb ; Halauxifen (X11393729) ; Halauxifen-methyl ; Halfenprox ; Halofenozide ; Halosulfuron methyl ; Haloxyfop ; Haloxyfop / Haloxyfop-R ; Haloxyfop Methyl / Haloxyfop-R-Methyl ; Haloxyfop-2-Ethoxyethyl ; HCH delta ; Heptachlor ; Heptachlor (sum of heptachlor and heptachlor epoxide) ; Heptachlor Endo Epoxide ; Heptachlor Exo Epoxide ; Heptenophos ; Hexachlorobenzene ; Hexachlorocyclohexane, alphaisomer ; Hexachlorocyclohexane, betaisomer ; Hexaconazole; Hexaflumuron ; Hexazinone ; Hexythiazox ; Imazalil ; Imazamox ; Imazapic ; Imazapyr ; Imazaquin ; Imazethapyr ; Imazosulfuron ; Imibenconazole ; Imidacloprid ; Indaziflam ; Indolyl butyric acid ; Indoxacarb ; Iodofenphos ; Iodosulfuron ; Iodosulfuron-methyl ; Ioxynil ; Ipconazole; Ipfencazone; Ipflufenquin ; Iprobenfos ; Iprodione ; Iprovalicarb ; Isazophos ; Isocarbophos ; Isodrin ; Isofenphos ;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)



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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Isufenphos Methyl ; Isoprocab ; Isopropalin ; Isoprothiolane ; Isoproturon; Isopyrazam ; Isoxaben ; Isoxadifen Ethyl; Isoxaflutole ; Isoxaflutole Diketonitril ; Kresoxim-methyl ; Lactofen ; Lambda-cyhalothrin (sum of R,S and S,R isomers) ; Lenacil ; Leptophos ; Lindane (Gamma-isomer of HCH) ; Linuron ; Lufenuron; Malaoxon ; Malathion ; Malathion (sum of malathion and malaoxon) ; Mandipropamid ; Matrine ; MCPA ; MCPA and MCPB ; Mecarbam ; Mecoprop ; Mefenacet ; Mefenpyr-diethyl ; Mefentrifluconazole ; Mepanipyrim ; Mepanipyrim-hydroxypropyl; Mephosfolan ; Mepronil ; Meptyldinocap ; Mesosulfuron-methyl ; Mesotrione ; Metaflumizone; Metalaxyl and metalaxyl M ; Metamifop ; Metamitron; Metazachlor ; Metazachlor (sum of metabolites 479M04, 479M08, and 479M16) ; Metazasulfuron ; Metconazole ; Methabenzthiazuron ; Methacrifos ; Methamidophos ; Methidathion ; Methiocarb ; Methiocarb (Mercaptodimethur) ; Methiocarb Sulfone ; Methiocarb Sulfoxide ; Methomyl ; Methomyl Sulfone ; Methoprene ; Methoxychlor ; Methoxychlor (o-p) ;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)

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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Methoxychlor (p-p) ; Methoxyfenozide ; Metobromuron ; Metolachlor and S-metolachlor ; Metolcarb ; Metosulam ; Metoxuron ; Metrafenone ; Metribuzin ; Metsulfuron-methyl ; Mevinphos ; Milbemectin ; Milbemycin A3 ; Milbemycin A4 ; Mirex ; Molinate ; Monocrotophos ; Monolinuron ; Monuron ; Myclobutanil ; N-(2,4Dimethylphenyl) Formamide ; Napropamide (sum of isomers) ; Neburon; Nicosulfuron ; Nicotine ; Nitenpyram ; Nitralin ; Nitrofen ; Norflurazon ; Novaluron ; Nuaimol ; Ofurace ; Omethoate ; Orbencarb ; Orthosulfamuron ; Oxadiazyl ; Oxadiazon ; Oxadixyl ; Oxamyl ; Oxathiapiprolin ; Oxaziclonofone ; Oxycarboxin ; Oxychlorane ; Oxydemeton-methyl ; Oxydemeton-methyl (Demeton s methyl sulfoxide) ; Oxyfluorfen ; Paclobutrazol (sum of isomers) ; Paraoxon ethyl ; Paraoxon methyl ; Parathion ; Parathion-methyl ; Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl) ; Pebulate ; Penconazole ; Pencycluron-PB-amine ; Pencycuron ; Pendimethalin ; Penflufen ; Penoxsulam ; Pentachloroaniline ; Pentachlorobenzene ; Penthiopyrad ; Permethrin	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)

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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	(sum of isomers) ; Permethrin cis ; Permethrin trans ; Perthane ; Pethoxamid ; Phenmedipham ; Phenothrin (sum of isomers) ; Phenthoate ; Phorate (sum of phorate, its oxygen analogue and sulfones) ; Phorate oxon ; Phorate oxon Sulfoxide ; Phorate Sulfone ; Phorate Sulfoxide ; Phosalone ; Phosfolan ; Phosmet ; Phosmet Oxon ; Phosphamidon ; Phoxim ; Phthalimide ; Picarbutrazox; Picloram ; Picolinafen ; Picoxystrobin ; Pinoxaden ; Piperonyl Butoxide ; Piperophos ; Pirimicarb ; Pirimiphos-ethyl ; Pirimiphos-methyl ; Plinazolin (Isocycloseram) ; Prallethrin ; Pretilachlor ; Primicarb-Desmethyl ; Primisulfuron Methyl ; Prochloraz ; Procymidone ; Profenofos ; Profoxydim ; Promecarb ; Prometryn ; Propachlor ; Propamocarb ; Propaquizafop ; Propargite ; Propazine ; Propetamphos ; Propiconazole ; Propoxur ; Propoxycarbazone ; Propylenethiourea (PTU) ; Propyzamide ; Proquinazid ; Prosulfocarb ; Prosulfuron ; Prothioconazole ; Prothiofos ; Prothoate ; Pydiflumetofen ; Pymetrozine ; Pyraclostrobin ; Pyraflufen ; Pyraflufen-ethyl ; Pyrasulfutole ; Pyrazophos ; Pyrethrin-1 ; Pyrethrin-2 ; Pyrethrins ; Pyribenzoxim ; Pyridaben ; Pyridalyl ; Pyridaphenthion ; Pyridate ;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)



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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Pyridate (CL9673) (Pyridafol) ; Pyrifenox ; Pyrimethanil ; Pyrimidifen ; Pyriofenone ; Pyriproxyfen ; Pyroxasulfone ; Pyroxulam ; Quinalphos ; Quinclorac ; Quinmerac ; Quinmerac BH518-4 ; Quinoxifen ; Quintozene ; Quintozene (sum of quintozene and pentachloro-aniline) ; Quizalafop-p-tefuryl ; Quizalofop ; Quizalofop / Quizalofop-p ; Quizalofop ethyl / Quizalofop-p-ethyl ; Quizalofop Methyl ; Rabenzazole ; Resmethrin ; Rimsulfuron ; Rotenone ; Saflufenacil ; Sethoxydim ; Silthiofam ; Simazine ; Spinetoram ; Spinetoram J ; Spinetoram L ; Spinosad ; Spinosad A ; Spinosad D ; Spirodiclofen ; Spiromesifen ; Spiropidion ; Spirotetramat ; Spirotetramat Enol ; Spiroxamine ; Sulfentrazone ; Sulfosulfuron ; Sulfotep ; Sulfoxaflor ; Sulprofos ; Tebuconazole ; Tebufenozide ; Tebufenpyrad ; Tebupirimfos ; Tebuthiuron ; Tecnazene ; Teflubenzuron ; Tefluthrin (sum of isomers) ; Tembotrione ; Tepraloxydim ; Terbucarb ; Terbufos ; Terbumeton ; Terbutylazine ; Terbutylazine Desethyl ; Terbutryn ; Tetrachlorvinphos ; Tetraconazole ; Tetradifon ; Tetramethrin ; Tetrasul ; Thiabendazole ; Thiachloprid;	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)



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Food Chemistry – Organics (cont'd.)	Food products with various compositions, including those with high water content, high fat and low to medium water content, high sugar and low water content, high acid and high-water content, as well as herbal foods such as spices, thyme, sage, rosemary, tea, and herbal tea (cont'd.)	Thiamethoxam; Thiazafluron ; Thiazopyr ; Thidiazuron ; Thiencarbazone-methyl ; Thifensulfuron-methyl ; Thiobencarb ; Thiodicarb ; Thiofanox Sulfone ; Thiofanox Sulfoxide ; Thiometon ; Thiophanate-methyl ; THPI ; Tiocarbazil ; Tolclofos-methyl ; Tolfenpyrad ; Tolyfluanid ; Tralkoxydim ; Triadimefon ; Triadimenol ; Triafamone ; Tri-allate ; Triasulfuron ; Triazamate ; Triazophos ; Triazoxide ; Tribenuron-methyl ; Tribufos ; Trichlorfon ; Tricyclazole ; Tridemorph ; Trietazine ; Trifloxystrobin ; Trifloxysulfuron ; Triflumizole ; Triflumizole Amino ; Triflumuron ; Trifluralin ; Triflusulfuron ; Triforine ; Triticonazole ; Tritosulfuron ; Uniconazole; Valifenalate ; Vamidothion ; Vinclozolin ; Warfarin ; Xmc (3,5-xylylmethylcarbamate); Zoxamide	NF EN 15662: 2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC MSMS and LC MSMS based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE - Modular QuEChERS method (cont'd.)
Food Testing	Products of Vegetable Origin	Determination of Dithiocarbamates expressed as CS ₂ .	NF EN 12396-1, Non-fatty foods - Determination of dithiocarbamate and thiuram disulfide residues - Part 1: Spectrometric method
	Sea food	Histamine determination	Lerke & Bell (1976), Spectrofluorimetry In-house method MO/AL/22
		Determination of TVB-N	Regulation (EC) No 2074/2005, Annex II Chapter I/MO/AL/21

