



INTERNATIONAL
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CERTIFICATE OF ACCREDITATION

This is to attest

LABOMAG SOUSS

ZONE INDUSTRIELLE AIT MELLOUL, AGADIR
AGADIR, 80000, MOROCCO

Testing Laboratory TL-1438

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 June 1, 2026



International Accreditation Service

Issued under the authority of IAS management

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www.labomag.ma

Contact Name Abdelillah LEMERHYERATTE

Contact Phone +212-662784316

Accredited to ISO/IEC 17025:2017

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FIELDS OF TESTING	MATERIAL/MATRIX	DETERMINANT(S)/ANALYTE(S)	METHOD REFERENCE
		1,4 Diméthylinaphthalene (1,4 DMN) 2,4 Dimethylaniline 2-phénylphénol 4,4'-DDE Acetochlore Aclonifen Acrinathrine Alachlore Aldrine Allidoclor Ametryn Amisulbrom Ancymidol Atrazine Atrazine-desethyl Azaconazole Azamethiophos Azinphos-methyl Benalaxyl Bendiocarb Benfluraline Benoxacor Benzoylprop ethyl Bifenox Bifenthrine Biphenyle Bitertanol Bromobutide Bromophos-ethyl Bromopropylate Bromuconazole Butachlor Butamifos Butraline Buturon Butylate	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method

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FIELDS OF TESTING	MATERIAL/MATRIX	DETERMINANT(S)/ANALYTE(S)	METHOD REFERENCE
		Cadusafos Carbophenothion Carfentrazone-éthyle Chinomethionate Chlorbenside Chlordane-Cis Chlordane-Trans Chlordécone Chlorfenapyr Chlorfenson Chlorfenvinphos Chlorobenzilate Chloroneb Chlorothalonil Chlorprophame Chlorpropylate Chlorpyrifos-ethyl Chlorpyrifos-methyl Chlorthal-Dimethyl Chlorthiophos Chlozolate Clomazone Coumaphos Crimidine Cyanofenphos Cyanophos Cycluron Cyfluthrine-1 Cyfluthrine-2 Cyfluthrine-3 Cyfluthrine-4 Cypermethrine Cyproconazole Cyprodinil Deltamethrine Dialifos Diallyate Diazinon Dichlobenil Dichlofenthion Dichlofluanide Dicloran Dichlorvos Diclobutrazole Diclofop-Methyl Dieldrine Diethofencarbe Difenoxuron Dimepiperate	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)

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		Dimethachlore Dimethipin Dimoxystrobin Diniconazole Dioxabenzofos Diphenamid Diphenylamine Dipropetryn Disulfoton Ditalimfos Edifenphos Endosulfan-sulfate Endrine EPN Epoxiconazole EPTC Esprocarb Etaconazole Ethiofencarb Ethion Ethofumesate Ethoprophos Ethoxyquine Ethylan Etoxazole Etrimfos Fenarimol Fenchlorphos Fenitrothion Fenobucarb Fenoxaprop-Ethyl Fenoxycarb Fencpiclonil Fenproprathrine Fenson Fenthion Fenthion sulfone Fenuron Fipronil Fipronil sulfide Flonicamid Fluazifop Fluazifop-Butyl Flucythrinate Fludioxonil Flufenacet Fluotrimazole Fluquinconazole Flurprimidole	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)

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		Flutolanil Flutriafol Fluxapyroxad Fonofos Furalaxyl Furilazole Halfenprox Haloxyfop-2-ethoxyethyl HCH-Alpha HCH-Bêta HCH-Delta HCH-Gamma Heptachlor heptachlorexoeoxyde Heptenophos Hexachlorobenzene Hexazinone Iodofenphos Isazofos Isocarbamid Isodrine Isoprocarb Isopropalin Isoprothiolane Isopyrazam Isoxadifen-Ethyl Isoxaflutole L-Cyhalothrine Leptophos Lindane Mefenpyr-Diethyl Mepronil Metamitron Metazachlore Metconazole Methacrifos Methidathion Methoxychlore Metolachlore Metribuzine Mevinphos Mirex Molinate Monalide Napropamide Nitralin Nuarimol Oxadiazon Paclobutrazol	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)

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		Parathion-methyle Pebulate Pendimethaline Pentachloroaniline Pentachloroanisole Permethrine Phenothrin Phenthoate Phorate sulfone Phorate sulfoxide Picolinafene Piperonyl butoxide Piperophos Pirimiphos-methyl Pretilachlor Procymidone Promecarb Prometon Prometryn Propachlore Propaphos Propazine Propoxur Propyzamide Prosulfocarbe Prothiophos Pyrazophos Pyributicarb Pyrifenox Pyrimethanil Pyrimidifen Quinalphos Quizalofop-Ethyl Silafluorfen Simazine Simeconazole Simetryn Spiroxamine Sulprofos Tau-Fluvalinate Tebuconazole Tebufenpyrad Tebuthiuron Tecnazene Tefluthrine Terbacil Terbufos Terbumeton Terbutylazine	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)

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		Terbutryne Tetraconazole Tetradifon Tetramethrine Tetrasul Thifluzamide Thiometon Tolclofos-methyl Tolyfluanide Transfluthrine Triadimefone Triadimenol Triallate Triazophos Tricyclazole Trifluraline Triticonazole Vinclozoline	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)
Food Chemistry – Organics	Fruits, Vegetables (fresh, dried and transformed), Graces and Aromatic Herbs	1-Naphthylacétamide 3-hydroxy-carbofuran 8 Hydroxyquinoline Abamectine Acephate Acetamiprid Acid acibenzolat Aldicarb Aldicarb Sulfone Aldicarb sulfoxide Ametocradin Aramite Asulam Azadirachtine Azoxystrobine Bensulfuron-méthyle Benthiavalicarb isopropyl Benzoxymate Bifenazate Bispyribac Sodium Boscalid Bromacil Bupirimate Buprofezine Butafenacil Butoxycarboxim Sulfoxid Carbendazime Carbetamide Chlorantraniliprole Chlorfluazuron	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using LC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method

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Food Chemistry – Organics (cont'd.)	Fruits, Vegetables (fresh, dried and transformed), Grapes and Aromatic Herbs (cont'd.)	Chloridazon Chlormephos Chlorotoluron Chloroxuron Chlorsulfuron Clethodim Clofentezine Clothianidin Cyanazine Cyantraniliprole Cyazofamid Cycloxydime Cyflufénamid Cyflumetofen Cymoxanil Cyromazine DEET Demeton-S Demeton-S-Methyl Demeton-s-methyl sulfone Demeton-s-methyl sulfoxyde Desmedipham Difenoconazole Diflubenzuron Diflufenican Dimethenamid-P Dimethoate Dimethomorphe DMSA DMST Dodemorph Dodine Emamectine Ethiofencarb sulfone Ethiofencarb sulfoxide Ethiprole Ethirimole Etofenprox Famoxadone Fenamidone Fenamiphos Fenamiphos sulfon Fenazaquine Fenfuram Fenhexamid Fenothiocarb Fenpropimorph Fenpyrazamine Fenpyroximate	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using LC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)

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Food Chemistry – Organics (cont'd.)	Fruits, Vegetables (fresh, dried and transformed), Grapes and Aromatic Herbs (cont'd.)	Fensulfothion Fensulfothion sulfoxid Fensulfothion sulfon Fenthion oxon Fenthion oxon sulfone Fenthion oxon sulfoxide Flazasulfuron Florasulam Fluazuron Flufénacet Flufenoxuron Fluometuron Fluopicolide Fluopyram Fluoxastrobine Flupyradifurone Fluridone Flusilazole Folpet Foramsulfuron Forchlorfenuron Formetanate Fosthiazate Fuberidazole Furathiocarbe Halosulfuron-méthyle Haloxyfop-methyl Hexaconazole Hexythiazox Hymexazol Imazalil Imazamox Imazapyr Imazaquin Imazosulfuron Imibenconazole Imidacloprid Indoxacarb Iodosulfuron Iprobenfos Iprovalicarb Isofenphos Isofenphos-Oxon Isoproturon Isoxaben Isoxaflutole Karanjin Kresoxim-methyl Lenacile	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using LC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)

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Food Chemistry – Organics (cont'd.)	Fruits, Vegetables (fresh, dried and transformed), Grapes and Aromatic Herbs (cont'd.)	Linuron Malaoxon Malathion Mandipropamid Matrine Mepanipyrim Mesosulfuron Metaflumizone Metalaxyl Methabenzthiazuron Methamidophos Methiocarb Methiocarb sulfone Methiocarb sulfoxide Methomyl Methoxyfenozide Metosulam Metoxuron Metrafenone Metsulfuron-methyl Milbémectine Monolinuron Monuron Myclobutanil Naled Neburon Nicotine Nitenpyram Novaluron Ofurace Omethoate Oxadixyl Oxamyl Oxasulfuron Oxathiapiprolin Oxycarboxin Oxymatrine Paraoxon Paraoxon-methyl Parathion-methyl Penconazole Pencycuron Penoxsulam Penthiopyrad Phenmedipham Phosalone Phosmet Phoxim Picoxystrobin	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using LC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)

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Food Chemistry – Organics (cont'd.)	Fruits, Vegetables (fresh, dried and transformed), Grapes and Aromatic Herbs (cont'd.)	Pinoxaden Pirimicarb Pirimicarb desmethyl Pirimicarb desmethyl-formamide Pirimiphos Prochloraz Prochloraz desmidazole-amino Prochloraz desmidazole-formilamino Propamocarb Propaquizafop Propiconazole Propoxycarbazone Proquinazid Prosulfuron Prothioconazol Prothioconazole desthio Pymetrozine Pyraclostrobine Pyridaben Pyridalil Pyridaphenthion Pyridate Pyriproxifene Quinoclamine Quinoxifen Quizalofop-p Quizalofop-p-tefuryl Resmethrine Rimsulfuron Rotenone Sebuthylazine Secbumeton Sethoxydim Siduron S-Metolachlor Spinetoram Spinosad Spirodiclofen Spiromesifen Spirotetramat Sulfosulfuron Sulfoxaflor Tebufenozide Temephos Tepraloxydim Thiabendazole	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using LC- based analysis following acetonitrile extraction/parti-tioning and clean-up by dis-persive SPE – Modular QuEChERS-method (cont'd.)

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Food Chemistry – Organics (cont'd.)	Fruits, Vegetables (fresh, dried and transformed), Grapes and Aromatic Herbs (cont'd.)	Thiacloprid Thiadiazuron Thiafanox sulfone Thiafanox sulfoxide Thiamethoxam Thiobencarb Thiocyclam Thiodicarb Thiophanate Tolfenpyrad Triasulfuron Triazoxid Tribufos Trichlorfon Tricresyl Tridemorph Trifloxystrobin Triflumizole Triflumuron Trinexapac Uniconazole Valifenalate Zoxamide	MO-AA-CO-Ag-01 (Internal method) based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using LC- based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE – Modular QuEChERS-method (cont'd.)	
Food Microbiology	Food Products, Animal feeding stuffs and Environmental Samples	Microorganisms count at 30° C	NF EN ISO 4833-1	
		Salmonella spp. Detection Method	NF EN ISO 6579-1	
		Listeria monocytogenes and of Listeria spp Detection Method	NF EN ISO 11290-1	
	Food Products, Animal feeding stuffs	Enterobacteriaceae count at 37°C	NF EN ISO 21528-2	
		Presumptive Coliform	NF V08-050	
		Beta-glucuronidase-positive Escherichia coli	NF ISO 16649-2	
		Coagulase-positive Staphylococci	NF EN ISO 6888-1	
		Anaerobic enumeration of sulfite-reducing bacteria counts at 46°C	NF V08-061	
	Water Microbiology	Fresh Water	Culturable Microorganisms count at 36°C	NF EN ISO 6222
			Culturable Microorganisms count at 22°C	NF EN ISO 6222

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		Spores of sulfite-reducing anaerobes (Clostridia)	NF EN 26461-2
		Enterococcus	NF EN ISO 7899-2
		Coliform Bacteria	NF EN ISO 9308-1
		Escherichia Coli	NF EN ISO 9308-1
		Salmonella spp Detection Method	NF EN ISO 19250

