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CERTIFICATE OF ACCREDITATION

This is to attest

LABOMAG

1, BOULEVARD BANGKOK, QUARTIER INDUSTRIEL SIDI BERNOUSSI
CASABLANCA, 20590, MOROCCO

Testing Laboratory TL-1324

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 23, 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

Effective Date July 23, 2025

FIELDS OF TESTING	MATERIAL/ MATRIX	DETERMINANT(S)/ ANALYTE(S)	METHOD REFERENCE
Chemistry	Internal method based on GC-FID and HPLC-UV	THC	Cannabis and its derivatives (plant, oil, seed, etc.)
		CBD	
Microbiological	Internal method based on European Pharmacopoeia - 2.6.12 Microbiological examination of non-sterile products: microbial enumeration tests.	Total aerobic Microbial count (TAMC)	Cannabis and its derivatives (plant, drugs, oil, seed, etc.)
		Total combined yeasts/molds count (TYMC)	
	Internal method based on European Pharmacopoeia - 2.6.31 Microbiological examination of herbal medicinal products for oral use and extracts used in their preparation	Bile-Tolerant Gram-Negative Bacteria	
		Escherichia Coli	
Internal method based on European Pharmacopoeia - 2.6.13 Microbiological examination of non-sterile products: test for specified micro-organisms	Salmonella		
Food Chemistry, Organics	Internal method based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the	2-phénylphénol, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, Acequinocyl, Acetochlore, Aclonifen, Alachlore, Aldrine, Allidoclor, Alpha-	Fruits, Vegetables, (fresh, dried and transformed), Cereals, Graces and Aromatic herbs

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FIELDS OF TESTING	MATERIAL/MATRIX	DETERMINANT(S)/ANALYTE(S)	METHOD REFERENCE
Food Chemistry, Organics (cont'd.)	determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE – Modular QuEChERS-method	Endosulfan, Ametryn, Amisulbrom, Ancyimidol, Anilofos, Atrazine, Atrazine-desethyl, Azinphos-Ethyl, Azinphos-methyl, Benalaxyl, Bendiocarb, Benfluraline, Benoxacor, Benzoylprop, Beta-Endosulfan, Bifenthrine, Bioresmethrin, Biphenyle, Bitertanol, Bromobutide, Bromophos-ethyl, Bromopropylate, Bromuconazole, Butachlor, Butafenacil, Butamifos, Butraline, Butylate, Cadusafos, Carbofuran, Carbophenothion, Carfentrazone-éthyle, Chinomethionate, Chlorbenside, Chlordane, Chlordécone, Chlorfenapyr, Chlorfenvinphos, Chlorobenzilate, Chlorprophame, Chlorpropylate, Chlorpyrifos-methyl, Chlorthal-Dimethyl, Chlorthion, Chlorthiophos, Chlozolate, Clomazone, Coumaphos, Crimidine, Cyanofenphos, Cyanophos, Cycluron, Cyfluthrine-1, Cyfluthrine-2, Cyfluthrine-3, Cyfluthrine-4, Cyhalofop-butyl, Cypermethrine, Cyproconazole, Deltamethrine, Dialifos, Diallyate, Diazinon, Dichlobenil, Dichlofenthion, Diclobutrazole, Diclofop-méthyle, Dicloran, Dicrotophos, Dieldrine, Diethofencarbe, Difenoxuron, Dimepiperate, Dimethachlore, Dimethipin, Dimoxystrobin, Diniconazole, Dioxabenzofos, Diphenamid,	Fruits, Vegetables, (fresh, dried and transformed), Cereals, Graces and Aromatic herbs (cont'd.)

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Food Chemistry, Organics (cont'd.)	Internal method based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE – Modular QuEChERS-method (cont'd.)	Diphenylamine, Dipropetryn, Disulfoton, Ditalimfos, Edifenphos, Endosulfan-sulfate, Endrine, EPN, Epoxiconazole, EPTC, Esprocarb, Etaconazole, Ethion, Ethofumesate, Ethoxyquine, Ethylan, Etofenprox, Étoxazole, Etridiazole, Etrimfos, Famphur, Fenamiphos, Fenarimol, Fenazaquin, Fenchlorphos, Fenitrothion, Fenobucarb, Fenothiocarb, Fenoxaprop-Ethyl, Fenpropathrine, Fenpropidine, Fenson, Fensulfothion, Fensulfothion sulfone, Fenthion, Fenthion sulfone, Fipronil, Fipronil sulfide, Flamprop-Isopropyl, Flonicamid, Fluazifop, Fluazifop-Butyl, Fluchloralin, Flucythrinate, Fludioxonil, Flufenacet, Flumetralin, Fluotrimazole, Fluquinconazole, Flurprimidole, Flusilazole, Flutolanil, Flutriafol, Fluxapyroxad, Fonofos, Furalaxyl, Furilazole, Halfenprox, Haloxyfop-2-ethoxyethyl, Haloxyfop-Methyl, HCH-Alpha, HCH-Bèta, HCH-delta, Heptachlor, Heptachlore endo-epoxid, Heptenophos, Hexachlorobenzene, Hexaconazole, Hexazinone, Iodofenphos, Isazofos, Isocarbamid, Isocarbofos, Isodrine, Isofenphos, Isofenphos-Oxon, Isoprocab, Isopropalin, Isoprothiolane, Isopyrazam, Isoxadifen-Ethyl, Isoxaflutole, Isoxathion, Kresoxim-methyl, L-Cyhalothrine, Lenacile,	Fruits, Vegetables, (fresh, dried and transformed), Cereals, Graces and Aromatic herbs (cont'd.)



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Food Chemistry, Organics (cont'd.)	Internal method based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE – Modular QuEChERS-method (cont'd.)	Leptophos, Lindane, Mecarbam, Mefenacet, Mefenpyr-Diethyl, Mepronil, Metazachlore, Metconazole, Methacrifos, Methidathion, Methoxychlore, Metolachlore, Metribuzine, Mevinphos, Mirex, Molinate, Monalide, Monocrotophos, Napropamide, Nitrapyrin, Nitrofen, Nitrothal-Isopropyl, Nuarimol, Oxadiazon, Oxyfluorfen, Paclobutrazol, Parathion-methyl, Pebulate, Penconazole, Pendimethalin, Pentachloroanisole, Pentachloroaniline, Pentachlorophenol, Permethrin, Phenothrin, Phenthoate, Phorate, Phorate sulfone, Phorate sulfoxide, Phosphamidon, Picolinafene, Piperophos, Pirimiphos ethyle, Pirimiphos-methyl, Pretilachlor, Procymidone, Profenofos, Profluralin, Promecarb, Prometon, Prometryn, Propachlore, Propanil, Propaphos, Propargite, Propazine, Propiconazole, Propoxur, Propyzamide, Prosulfocarbe, Prothiophos, Pyraclofos, Pyraflufen-Ethyl, Pyrazophos, Pyrethrins, Pyributicarb, Pyridaben, Pyrifenox, Pyrimidifen, Quinalphos, Quinoxifen, Quintozene, Quinalofop-Ethyl, Silafluorfen, Simazine, Simeconazole, Spiroxamine, Sulprofos, Tau-Fluvalinate, Tebuconazole, Tebufenpyrad, Tebuthiuron, Tecnazene, Téfluthrine, Terbacil, Terbufos, Terbufos	Fruits, Vegetables, (fresh, dried and transformed), Cereals, Grapes and Aromatic herbs (cont'd.)

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Food Chemistry, Organics (cont'd.)	Internal method based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE – Modular QuEChERS-method (cont'd.)	sulfone, Terbutometon, Terbutylazine, Terbutryne, Tetraconazole, Tetradifon, Tetramethrine, Tetrasul, Thifluzamide, Thiometon, Tolclofos-methyl, Tolyfluanide, Transfluthrine, Triadimefone, Triadimenol, Triallate, Triazophos, Triflumizole, Trifluraline, Triticonazole, Vinclozoline, Bensulfuron-méthyle, Abamectine, Acephate, Acetamipride, Acibenzolar-S-méthyle, Acide Acibenzolar, Aldicarb, Aldicarb Sulfone, Aldicarb Sulfoxid, Aminocarb, Asulam, Azaconazole, Azadirachtine, Azamethiophos, Azoxystrobine, Benthialvalicarb isopropyl, Benzoxymate, Bifenazate, Bispyribac Sodium, Boscalid, Bromacil, Bupirimate, Buprofezine, Carbendazime, Carbetamide, Carboxin, Chlorantraniliprole, Chlorfluazuron, Chloridazon, Chlorobromuron, Chlorotoluron, Chloroxuron, Chlorpyrifos-ethyl, Chlorsulfuron, Cinidonethyl, Clethodim, Clofentezine, Clothianidin, Cyanazine, Cyantraniliprole, Cyazofamid, Cycloxydime, Cyflufénamid, Cyflumétofène, Cyhexatin, Cymoxanil, Cyprodinil, Cyromazine, DEET, Demeton-S, Demeton-S-Methyl, Demeton-s-methyl sulfone, Demeton-S-Methyl sulfoxide, Desmedipham, Diafenthiuron, Dichlorvos, Difenconazole,	Fruits, Vegetables, (fresh, dried and transformed), Cereals, Grapes and Aromatic herbs (cont'd.)

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Food Chemistry, Organics (cont'd.)	Internal method based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE – Modular QuEChERS-method (cont'd.)	Diflufenican, Dimefuron, Diméthénamide-P, Dimethoate, Dimethomorphe, Dinotefuron, Diuron, DMSA, DMST, Dodémorphe, Dodine, Emamectine benzoate, Ethiofencarb, Ethiofencarb sulfone, Ethiofencarb sulfoxid, Ethiprole, Éthirimol, Ethoprophos, Famoxadone, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxide, Fenbuconazole, Fenbutatin oxyde, Fenfuram, Fenhexamid, Fenpropimorph, Fenpyrazamine, Fenpyroximate, Flzasulfuron, Florasulam, Fluazinam, Fluazuron, Flubendiamid, Flufenoxuron, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobine, Flupyradifurone, Fluridone, Flurochloridone, Fluroxypyr, Forchlorfenuron, Formetanate Hcl, Formothion, Fosthiazate, Fuberidazole, Halosulfuron-méthyle, Haloxyfop, Hexythiazox, Hymexazol, Imazalil, Imazamox, Imazapyr, Imazaquin, Imazosulfuron, Imibenconazole, Imidacloprid, Indoxacarb, Iodosulfuron methyl sodium, Iprobenfos, Iprovalicarb, Isoproturon, Isoxaben, Linuron, Lufénuron, Malaixon, Malathion, Mandipropamid, Matrine, Mepanipyrim, Mesosulfuron methyl, Metaflumizone, Metalaxyl, Methabenzthiazuron,	Fruits, Vegetables, (fresh, dried and transformed), Cereals, Graces and Aromatic herbs(cont'd.)

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Food Chemistry, Organics (cont'd.)	Internal method based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE – Modular QuEChERS-method (cont'd.)	Methiocarb, Methiocarb Sulfone, Methiocarb Sulfoxide, Methomyl, Methoxyfenozide, Metolcarb, Metosulam, Metoxuron, Metrafenone, Metsulfuron-methyl, Monolinuron, Monuron, Motobromuron, Myclobutanil, Nitenpyram, Novaluron, Ofurace, Omethoate, Oxadixyl, Oxamyl, Oxasulfuron, Oxycarboxin, Oxymatrine, Paraoxon, Paraoxon Methyl, Paraziquentel, Penoxsulam, Phosalone, Phosmet, Phoxim, Picoxystrobin, Pinoxaden, Piperonyl butoxide, Pirimicarb, Pirimicarb desmethyl, Pirimicarb desmethyl formamide, Prochloraz, Propamocarb HCL, Propaquizafop, Propoxycarbazone, Proquinazid, Prosulfuron, Prothioconazol, Pymetrozine, Pyraclostrobine, Pyridalyl, Pyridate, Pyrimethanil, Pyriproxyfene, Quinmerac, Quinoclamine, Quizalofop-p-tefuryl, Resmethrine, Rotenone, Sethoxydim, S-Metolachlor, Spinetoram, Spinosad, Spirodiclofen, Spiromesifen, Spirotétramet, Sulfosulfuron, Sulfoxaflor, Tebufenozide, Teflubenzuron, Tepraloxydim, Thiabendazole, Thiacloprid, Thiadiazuron, Thiafanox sulfone, Thiafanox sulfoxide, Thiamethoxam, Thiobencarb, Thiodicarb, Thiophanate methyl, Tolfenpyrad, Triasulfuron, Triazoxid, Tribufos,	Fruits, Vegetables, (fresh, dried and transformed), Cereals, Graces and Aromatic herbs (cont'd.)



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Food Chemistry, Organics (cont'd.)	Internal method based on NF EN 15662:05/2018- Foods of plant origin - Multimethod for the determination of pesticide residues using GC- and LC-based analysis following acetonitrile extraction/partitioning and clean-up by dispersive SPE – Modular QuEChERS-method (cont'd.)	Trichlorfon, Tricresyl phosphate (TMPP), Tridemorph, Trifloxystrobin, Triflumuron, Trinexapac ethyl, Uniconazole, Zoxamide	Fruits, Vegetables, (fresh, dried and transformed), Cereals, Grapes and Aromatic herbs (cont'd.)
	Quick Method for the Analysis of Residues of numerous Highly Polar Pesticides in Foods of Plant Origin involving Simultaneous Extraction with Methanol and LC-MS/MS Determination (QuPPE-Method v12)	Acide phosphonique, Fosétyl aluminium, Fosétyl aluminium (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl), Chlorate, Perchlorate, Maléique hydrazide, Ethepon	
	Manual of Pesticide Residue Analysis, Volume I (1987) Page : 353-360-S15. (Method G.Keppel)	Dithiocarbamates: Expressed as CS ₂	

