



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

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CHEMICAL

Valid To: August 31, 2026

Certificate Number: 4057.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on food, animal feed, animal products, water, fermented drinks, vinegars, piscos, liquors, musts, and red and rosé wines:

<b><u>Test/Technology/Matrices</u></b>	<b><u>Internal Method</u></b>
<b>Antibiotics Residues by LC-MS/MS</b> Determination in Seafood Products (Fish Tissues, Fish Feed, Fish Meal Flour, and Fish Oil), Poultry Products (Feather Flour, Blood and Viscera) and Feed Products (Quinolones, Tetracyclines, Anthelmintics, Chloramphenicol, Florfenicol, Sulfonamides, and $\beta$ -lactam)	CQ-CROM-034-T
<b>Antiparasitics by LC-MS/MS (Colorant)</b> Determination in Seafood Products (Fish Tissues, Fish Feed, Fish Meal Flour, and Fish Oil), Poultry Products (Feather Flour, Blood, and Viscera) and Feed Products (Malachite Green, Leuco-malachite Green, Violet Crystal, Leuco-violet Crystal, Brilliant Green)	CQ-CROM-024-T
<b>Nitrofurans Metabolites by LC-MS/MS</b> Determination in Seafood Products (Fish Tissues, Fish Feed, Fish Meal Flour, and Fish Oil), Poultry Products (Flour of Feather, Blood and Viscera) and Feed Products (AOZ, AMOZ, AHD, SEM.)	CQ-CROM-027-T
<b>Veterinary Drugs in Animal Tissue by LC-MS/MS</b>	
<b>B-Agonists</b> (Cimaterol, Salbutamol, Terbutalina, Zilpaterol, Ractopamina, Clembuterol, Mapenterol)	CQ-CROM-016-T
<b>Nitroimidazoles</b> (Metronidazole, Dimetridazole, Hidroxidimetridazole Ipronidazole, Ronidazole)	CQ-CROM-019-T
<b>Steroids</b> (Boldenona, Trenbolona, Methyltestosterona, Nortestosterone (Nandrolona), Progesterona)	CQ-CROM-033-T

<b><u>Test/Technology/Matrix(ces)</u></b>	<b><u>Test Method</u></b>
<b>Nutritional Facts</b> Determination in Food, Food Processed, and Raw Materials	
Ash	CQ-QCA-007-T
Carbohydrates, Available and Total (UV-VIS)	CQ-QCA-002-T
Dietary Fiber	CQ-QCA-040-T
Energy (Calculation)	CQ-QCA-002-T
Fat	CQ-QCA-006-T
Moisture	CQ-QCA-017-T
Protein by Kjeldahl	CQ-QCA-030-T
Sodium by EAA Flame	CQ-QCA-024-T
Total Sugars by UV-VIS	CQ-QCA-002-T
<b>Cholesterol by GC-FID</b> Determination in Food and Processed Foods, Raw Materials, and Oils	CQ-QCA-022-T
<b>Fatty Acid Profile GC-FID</b> Determination in Food, Oils, Processed Foods, and Raw Materials ( <i>See Annex 01</i> )	CQ-QCA-074-T
<b>BHA, BHT, and TBHQ by GC-MSD</b> Determination in Seafood Products	CQ-QCA-088-T
<b>Histamine by HPLC-PDA</b> Determination in Seafood Products	CQ-QCA-100-T
<b>Total Volatile Basic Nitrogen (TVB-N)</b> Determination in Fish, Fishmeal and Seafood Products	NCh 2668.Of2018
<b>Trimethylamine Nitrogen</b> Determination in Fish, Fishmeal, and Seafood Products	NCh 2757.Of2002
<b>Nitrites by UV-VIS</b> Determination in Fish, Fishmeal, Bovine Meat and its By-products	CQ-CROM-038-T
<b>Determination of Sorbate and Benzoate by HPLC-PDA</b> Determination in Dehydrated Fruits	CQ-CROM-042-T
<b>Determination of Alcohols by GC-MS</b> Determination in Brewed Drinks 2-methyl butanol (Amyl Alcohol), 2-methyl propanol (isobutanol), 3-methyl butanol (Isoamyl Alcohol), Acetaldehyde, Butanol, Ethanol, Furfural, Methanol, Propanol	CQ-CROM-045-T
<b>Sterols by GC</b> Determination in Oils, Vegetable Oils, and Olive Oils Cholesterol, Brassicasterol, Campesterol, Stigmasterol, 7 $\delta$ -Stigmasterol, $\beta$ -Sitosterol, Erythrodiol and Uvaol	CQ-CROM-046-T
<b>Melamine by HPLC-MS/MS</b> Determination in Oils	CQ-CROM-036-T
<b>Bromate by LC-MS/MS</b> Determination in Drinking Water	CQ-CROM-018-T

<u>Test/Technology/Matrix(ces)</u>	<u>Test Method</u>
<b>Peroxide Index</b> Determination in Oils, Vegetable Oils and Olive Oils	CQ-QCA-152-T
<b>Free Acidity</b> Determination in Oils, Vegetable Oils and Olive Oils	CQ-QCA-153-T
<b>Extinction Coefficient (K232, K270 and ΔK)</b> Determination in Oils, Vegetable Oils and Olive Oils	CQ-QCA-154-T
<b>Moisture Content and Volatile Matter</b> Determination in Vegetable Oils and Olive Oils	CQ-QCA-155-T
<b>Refractive Index</b> Determination in Oils, Vegetable Oils and Olive Oils	CQ-QCA-156-T
<b>Stigmastadienes by GC-MS</b> Determination in Vegetable Oils	CQ-QCA-157-T
<b>Iodine Index</b> Determination in Oils, Vegetable Oils and Olive Oils	CQ-QCA-159-T
<b>Saponification Index</b> Determination in Oils, Vegetable Oils and Olive Oils	CQ-QCA-160-T
<b>Unsaponifiable Matter</b> Determination in Oils, Vegetable Oils and Olive Oils	CQ-QCA-161-T
<b>Waxes</b> Determination in Oils, Vegetable Oils and Olive Oils	CQ-QCA-162-T
<b>Pesticide Residues (Polar and Non-polar) by GC-MSD, GC-MS/MS and LC-MS/MS</b> Determination in Food, Fruits, Vegetables, Wine, Fats, Animal Tissue, Flour and Juice ( <i>See Annex 02</i> )	CQ-CROM-023-T
<b>Dithiocarbamates by GC-MSD</b> Determination in Residues in Food	CQ-CROM-035-T
<b>Acrylamide by HPLC-MS/MS</b> Determination in Food Products (Dried and Dehydrated Fruits, Fried and Baked Foods, Seeds and Cereals)	CQ-CROM-037-T
<b>Patulin LC-MS/MS</b> Determination in Fresh Fruit, Pulps and Fruit Purees, Juices, and Concentrated Juices of Fruit	CQ-CROM-041-T
<b>Coccidiostats by HPLC-MS/MS</b> Determination in Animal Meal (Decoquinat, Diclazuril, Maduramycin, Monensin, Nicarbazine, Robenidone, and Salinomycin)	CQ-CROM-048-T
<b>Sugar Profile by HPLC-IR</b> Determination of Sugars Profile in Foods Sugars: Fructose, Glucose, Lactose, Maltose, Sucrose	CQ-CROM-049-T
<b>Heavy Metals and Metals by Atomic Absorption Spectrometry by Flame, Hydride Generation and Graphite Furnace</b> Determination in Food, Processed Food, Juice, Wine, Seafood Products, Grains, Milk, Flour, and Feed Products	
Arsenic	CQ-QCA-025-T

<u>Test/Technology/Matrix(ces)</u>	<u>Test Method</u>
Cadmium	CQ-QCA-021-T
Calcium	CQ-QCA-028-T
Chromium	CQ-QCA-190-T
Iron	CQ-QCA-055-T
Lead	CQ-QCA-021-T
Mercury	CQ-QCA-023-T
Sodium	CQ-QCA-024-T
Tin, Copper and Zinc	CQ-QCA-055-T
<b>Aflatoxins by HPLC-MS/MS (B1, B2, G1, G2) Determination in Dried Fruits</b>	CQ-CROM-043-T

<u>Test/Technology/Matrix</u>	<u>Internal Method</u>
<b>Alcohol-Extract Ratio</b> Determination in Fermented Drinks and Vinegars (Calculation)	CQ-QCA-101-T
<b>Free and Total Sulphur Anhydrous</b> Determination in Fermented Drinks and Vinegars (Aspiration - Titrimetric method)	CQ-QCA-102-T
<b>Volumetric Mass at 20°C and Relative Density at 20°C</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-103-T
<b>Fixed Acidity</b> Determination in Fermented Drinks and Vinegars (Calculation)	CQ-QCA-104-T
<b>Total Acidity</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-105-T
<b>Volatile Acidity</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-106-T
<b>Free and Total Sulphur Anhydrous</b> Determination in Fermented Drinks and Vinegars (Direct Iodometric Method)	CQ-QCA-107-T
<b>Artificial Colorants</b> Determination in Fermented Drinks and Vinegars (Qualitative Method)	CQ-QCA-109-T
<b>Reduced Dry Extract</b> Determination in Fermented Drinks and Vinegars (Calculation)	CQ-QCA-110-T
<b>Total Dry Extract</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-111-T
<b>Presence of Irons (Ferrocyanide)</b> Determination in Fermented Drinks and Vinegars (Qualitative Method)	CQ-QCA-112-T
<b>Potential Alcoholic Degree</b> Determination in Fermented Drinks and Vinegars (Calculation)	CQ-QCA-113-T
<b>Real Alcoholic Degree</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-114-T



<b><u>Test/Technology/Matrix</u></b>	<b><u>Internal Method</u></b>
<b>Total Alcoholic Degree</b> Determination in Fermented Drinks and Vinegars (Calculation)	CQ-QCA-115-T
<b>Malvidine Diglucosides</b> Determination in Fermented Drinks and Vinegars (Qualitative Method)	CQ-QCA-116-T
<b>Sulfates</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-117-T
<b>Alcohol-Acid Sum</b> Determination in Fermented Drinks and Vinegars (Calculation)	CQ-QCA-118-T
<b>Reducing Substances</b> Determination in Fermented Drinks and Vinegars (Titrimetric-LUFF)	CQ-QCA-120-T
<b>Methanol</b> Determination in Fermented Drinks, Vinegars, Piscos and Liquors (UV-VIS)	CQ-QCA-121-T
<b>Reducing Substances</b> Determination in Fermented Drinks and Vinegars (Titrimetric-Fehling)	CQ-QCA-122-T
<b>Sorbic and Benzoic Acid by HPLC-PDA</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-123-T
<b>pH</b> Determination in Fermented Drinks and Vinegars (Potentiometric Method)	CQ-QCA-124-T
<b>Folin-Ciocalteu Index</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-126-T
<b>Turbidity in Wines</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-141-T
<b>Sorbic Acid</b> Determination in Fermented Drinks, Vinegars and Musts (UV-VIS)	CQ-QCA-142-T
<b>Total Dry Matter (Densimetric)</b> Determination in Red and Rosé Wines (Calculation)	CQ-QCA-143-T
<b>Chromatic Characteristics</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-144-T
<b>Alkalinity of Ash in Wine</b> Determination in Fermented Drinks and Vinegars (Titrimetric method)	CQ-QCA-145-T
<b>Invert Sugars</b> Determination in Fermented Drinks and Vinegars (Titrimetric-Fehling)	CQ-QCA-146-T
<b>Ashes</b> Determination in Fermented Drinks and Vinegars	CQ-QCA-147-T
<b>Chlorides</b> Determination in Fermented Drinks and Vinegars (Titrimetric-Mohr Modified)	CQ-QCA-148-T
<b>Acidity and Esters</b> Determination of in Liqueurs and Spirits (Alcoholic Beverages)	CQ-QCA-158-T
<b>Hydroxymethyl Furfural</b> Determination in Liquors and Distillates	CQ-QCA-163-T
<b>Soluble Ferrocyanide Based on the Reaction with Ferric Alum</b> Determination in Fermented Drinks and Vinegars (Qualitative Method)	CQ-QCA-164-T

ANNEX 01  
Fatty Acid Profile

C04:0	METHYL BUTYRATE	BUTYRIC ACID
C05:0	METHYL PENTANOATE	PENTANOIC ACID
0C6:0	METHYL HEXANOATE	CAPROIC ACID
C7:0	METHYL HEPTANOATE	HEPTANOIC ACID
C8:0	METHYL OCTANOATE	CAPRIL ACID
C9:0	METHYL NONANOATE	NONANOIC ACID
C10:0	METHYL DECANOATE	CAPRIC ACID
C11:0	METHYL UNDECANOATE	UNDECANOIC ACID
C11:1	METHYL UNDECENOATE	UNDECENOIC ACID
C12:0	METHYL LAURATE	LAURIC ACID
C12:1	METHYL DODECENOATE	DODECENOIC ACID
C14:0	METHYL MYRISTATE	MIRYSTIC ACID
C14:1	METHYL MYRISTOLEATE	MIRISTOLEIC ACID
C15:0	METHYL PENTADECANOATE	PENTADECANOIC ACID
C15:1	METHYL PENTADECENOATE	PENTADECENOCIDE ACID
C15:1W5c	METHYL PALMITATE	PENTADECENOIC ACID
C16:0	METHYL PALMITOLEATE	PALMITIC ACID
C16:1W7c	METHYL PALMITELAIDATE	PALMITOLEIC ACID
C16:1W7t	METHYL HEPTADECANOATE	PALMITOELAIDIC ACID
C17:0	METHYL 10-HEPTADECENOATE	HEPTADECANOIC ACID
C17:1W7c	METHYL STEARATE	HEPTADECENOIC ACID
C18:0	METHYL OLEATE	ESTEARIC ACID
C18:1W9c	METHYL ELAIDATE	OLEIC ACID CIS
C18:1W9t	METHYL PETROSELINATE	ELAID ACID
C18:1W6c	METHYL VACCENATE	PETROCENILLINE ACID
C18:1W7c	METHYL TRANS VACCENATE	VACCINIC ACID
C18:1W7t	METHYL LINOLEATE	TRANSVACENIC ACID
C18:2W6c	METHYL LINOELAIDATE	LINOLEIC ACID CIS
C18:2W6t	METHYL GAMMA LINOLENATE	LINOELAID ACID
C18:3W6	METHYL LINOLENATE	LINOLENIC ACID
C18:3W3	METHYL ARACHIDATE	LYNOLIC ACID
C20:0	METHYL ARACHINODATE	ARAQUIDIC ACID
C20:1W12	METHYL 8-EICOSENOATE	EICOSATETRAENOIC ACID
C20:1W9	METHYL 11-EICOSENOATE	EICOSENOIC ACID
C20:2W6	METHYL 11-14 EICOSADIENOATE	EICOSENOIC ACID
C20:3W6	METHYL HOMMOGAMMA LINOLENATE	EICOSADIENOIC ACID
C20:4W3	METHYL EICOSATETRAENOATE	EICOSATRIENOIC ACID
C20:4W6	METHYL EICOSATRIENOATE	ARAQUIDONIC ACID
C20:3W3	METHYL EICOSAPENTAENOATE	ARAQUIDONIC ACID
C20:5W3	METHYL BEHENATE	EICOSATRIENOIC ACID
C22:0	METHYL ERUCATE	EICOSAPENTANOIC ACID (EPA)
C22:1W9	METHYL DOCOSADIENOATE	BEHENIC ACID
C22:2W6	METHYL DOCOSATRIENOATE	ERUCICO ACID
C22:3	METHYL DOCOSATETRAENOATE	DOCOSADIENOIC ACID

C22:4	METHYL DOCOSAPENTAENOATE	DOCOSATRIENOIC ACID
C24:0	METHYL DOCOSAHEXAENOATE	DOCOSATETRANOIC ACID
C22:5W3	METHYL LIGNOCERATE	DOCOSAPENTANOIC ACID (DPA)
C22:6W3	METHYL NERVONATE	DOCOSAHEXANOIC ACID (DHA)
C24:0	TOTAL OMEGA 3	LIGNOCERIC ACID
C24:1W9	TOTAL OMEGA 6	NERVIONIC ACID

ANNEX 02  
Pesticide Residues

**Non-Polar**

2,4 D	Cinidon ethyl	Fenarimol	Mecoprop	Prothiofos
2,4 DB	Cletodim	Fenazaquin	Mefentrifluconazole*	Protioconazole
2-naphtyloxyacetic	Clodinafop	Fenbuconazole	Mepanipyrim	Pydiflumetofen*
2-phenylphenol	Clomazona	Fenclorphos	Mepronil	Pymetrozin
3-hydroxy- carbofuran	Clopyralid	Fenhexamid	Meptyldinocap	Pyraclostrobin
6-bencyladenine	Clordimeform	Fenitrothion	Mesosulfuron methyl	Pyraflufen ethyl
8-hydroxyquinoline	Cloridazona	Fenoxaprop-P-ethyl	Mesotrione	Pyrasulfotole
Abamectin	Clorocresol	Fenoxycarb	Metaflumizole	Pyrethrins
Acephate	Cloroneb	Fenpropathrin	Metalaxyl	Pyridaben
Acequinocyl	Cloropropilato	Fenpropidin	Metamitron	Pyridate
Acetamiprid	Clortion	Fenpropimorph	Metazachlor	Pyrinisulfan*
Acetochlor	Clothianidin	Fenpyrazamine	Metconazole	Pyriofenone*
Acibenzolar-S- Mhetyl	Coumaphos	Fenpyroximate	Methabenzthiazuron	Pyriproxifen
Aclonifeno	Cyanazine	Fenson	Methacrifos	Pyroxsulam
Acrinathrin	Cyantraniliprole	Fensulfotion	Methamidophos	Quinalphos
Alachlor	Cyazofamid	Fenthion	Methidathion	Quinmerac
Aldicarb	Cyclanilide	Fenvalerate	Methiocarb	Quinoclamine
Aldicarb sulfone	Cyclaniliprole*	Fipronil	Methiocarb sulfone	Quinomethionate
Aldicarb sulfoxido	Cycloxydim	Flocoumafen	Methoprene	Quinoxifen
Aldrin	Cyflufenamid	Flonicamid	Methoxychlor	Quintozene
Aletrine	Cyfluthrin	Florasulam	Methoxyfenozide	Quizalofop ethyl
Ametoctradin	Cyhalofop butyl	Fluazifop-p-butilo	Metolachlor	Resmethrin
Ametrina	Cyhalothrine L	Fluazinam	Metomyl	Rimsulfuron
Amidosulfuron	Cyhalothrine G	Flubendiamine	Metosulam	Rotenone
Aminopyralid	Cyhexatin	Flucitrinate	Metrafenone	Saflufenacil
Amisulbrom	Cymoxanil	Flucloraline	Metribuzin	Silthiofam
Alinazine	Cypermethrin	Flucycloxuron	Metsulfuron methyl	Simazine
Atrazine	Cyproconazole	Fludioxinil	Mevinphos	Sodium 5- nitroguaiacolate
Azadirectine	Cyprodinil	Flufenacet	Milbemectina A3*	Spinetoram
Azimsulfuron	Cyromazine	Flufenoxuron	Milbemectina A4*	Spinosad
Azinphos ethyl	Dalapon	Flufenzine	Mirex	Spiridiclofen
Azinphos methyl	DDAC – C10	Flumetralin	Molinate	Spiromesifen
Azociclotin	DDD op	Flumioxazina	Monocrotophos	Spirotetramat

## Non-Polar

Azoxistrobin	DDD pp	Fluometuron	Monolinuron	Spiroxamine
BAC – C10	DDE op	Fluopicolide	Monosultap	Sulcotrione
BAC – C12	DDE pp	Fluopyram	Monuron	Sulfosulfuron
BAC – C14	DDT op	Fluoxastrobin	Myclobutanil	Sulfotep
Barban	DDT pp	Flupyradifurone*	Napropamide	Sulfoxaflor
Beflubutamid	DEET	Flupyrsulfuron methyl	Nicosulfuron	Tebuconazole
Benalaxil	Deltamethrin	Fluquinconazole	Nicotine	Tebufenozide
Benflunarin	Demeton S	Flurocloridone	Nitenpyram	Tebufenpyrad
Benomyl	Desetilatrizona	Fluroxypyr	Nitrofen	Tebupirimiphos
Bensulfuron methyl	Desisopropilatrazin a	Flurprimidole	Novaluron	Tecnazene
Bentazon	Desmedifam	Flurtamone	Nuarimol	Teflubenzuron
Bentiavalicard isopropilo	Desmetrina	Flusilazole	Omethoate	Tefluthrin
Beta-Ciflutrin	Di-Allate	Flutolanil	Orthosulfamuron	Tembotrione
BHC alpha	Diazinon	Flutriafol	Oryzalin	TEPP
BHC beta	Dichlobenil	Fluvalinate	Oxadiargyl	Tepraloxymid
BHC delta	Dichofluanid	Fluxapyroxad	Oxadiazon	Terbacil
Bifenazate	Dichlorprop	Folpet	Oxadixyl	Terbufos
Bifenox	Dichlorprop-2-ethylhexyl	Fomesafen	Oxamyl	Terbuthylazine
Bifenthrin	Dichlorvos	Fonofos	Oxasulfuron	Tetraconazole
Bioaletrin	Diclobutrazol	Foramsulfuron	Oxathiapiprolin	Tetradifon
Biphenyl	Diclofop	Forchlorfenurum	Oxycarboxin	Thiabendazole
Bitertanol	Diclofop Methyl	Formetanate	Oxychlorane	Thiacloprid
Bixafen	Dicloran	Formothion	Oxydemeton methyl	Thiamethoxam
Boscalid	Diclosulam*	Fosthiazate	Oxyfluorfen	Thidiazuron
Brodifacoum	Dicofol op	Fuberidazole	Paclbutrazole	Thifensulfuron methyl
Bromacil	Dicrotophos	Furalaxilo	Parathion ethyl	Thiobencarb
Bromadiolone	Dieldrin	Halauxifen methyl	Parathion methyl	Thidicarb
Bromophos ethyl	Dietofencarb	Halosulfuron methyl	Penconazole	Thiofanox
Bromophos methyl	Difenoconazole	Haloziop methyl	Pencycuron	Thiometon
Bromopropylate	Diflubenzuron	Heptachlor	Pendimethalin	THPI
Bromoxinile	Diflufenican	Heptachlor epoxide	Penoxsulam*	Thiocyclam
Bromuconazole	Dimetametrina	Heptenophos	Pentachlorobenzene	Thiofanate methyl
Bupiramate	Dimethachlor	Hexachlorobenzene	Penthiopyrad	Tolclofos methyl
Buprofezine	Dimethenamid	Hexaconazole	Permethrin	Tolyfluanid
Butraline	Dimethoate	Hexaflumaron	Pethoxamid	Topramezone
Butylate	Dimethomorph	Hexazinone	Phenmedipham	Tralkoxydim
Caduzafos	Dimoxystrobin	Hexytiazox	Phenothrin	Triadimefon
Captafol	Diniconazole	Imazalil	Phorate	Triadimenol
Captan	Dinocap	Imazamox	Phosmet	Triasulfuron
Carbaryl	Dinoseb	Imazapic	Phosphamidon	Triazophos
Carbendazim	Dinotefuran	Imazaquin	Phosalone	Tribenuron methyl
Carbetamide	Dinoterb	Imazosulfuron	Phoxim	Trichlorfon
Carbofuran	Dioxathion	Imidacloprid	Phthalimide	Triclopyr
Carbophenothion	Disulfoton	Indoxacarb	Picolinafen	Tricyclazole
Carboxin	Disulfoton Sulfone		Picoxystrobin	Tri-allate

**Non-Polar**

Carfentrazone ethyl	DNOC	Iodosulfuron-methyl	Pinoxaden	Tridemorph
Chlofentezine	Dodemorph	Ioxinyl	Pirazophos	Trifloxystrobin
Chlorantranilipole	Dodine	IPBC	Pirimethanil	Triflumizole
Chlorbenside	Emamectin	Ipconazole	Pirimicarb	Triflumizole amino
Chlorbufam	Endosulfan I	Iprobenfos	Pirimphos methyl	Triflumoron
Chlordane cis	Endosulfan II	Iprodione	Pirimphos ethyl	Trifluralin
Chlordane trans	Endosulfan Sulfate	Iprovalicarb	Piperonyl Butoxide	Triforine
Chlordecone	Endrin	Isofenphos	Prochloraz	Trinexapac ethyl
Chlordene	EPN	Isofetamid	Procymidone	Triticonazole
Chlorfenapyr	Epoconazole	Isoproc carb	Profenofos	Tritosulfuron
Chlorfenson	EPTC	Isoprothiolane	Profoxydim	Uniconazole
Chlorfenvinphos	Esfenvalerate	Isoproturon	Prometron	Valifenalate
Chlormephos	Ethalfuralin	Isopyrazam	Prometryn	Vamidotion
Chlorobenzilate	Ethiofencarb	Isoxaben	Propachlor	Vinclozolin
Chlorothalonil	Ethion	Isoxaflutole	Propamocarb	Warfarin
Chlorotoluron	Ethirimol	Isoxathion	Propanil	Zoxamide
Chlorpropham	Ethoprofos	Kresomin methyl	Propaquizafop	
Chlorpyrifos ethyl	Ethoxysulfuron	Lactofen	Propargite	
Chlorpyrifos methyl	Etoxiquine	Lenacil	Propetamphos	
Chlorsulfuron	Etridiazole	Lindane	Propham	
Chlorthal dimethyl	Etrimfos	Linuron	Propiconazole	
Chlorthiamid	Etofenprox	Lufenuron	Propisochlor	
Chromafenozide	Etofumesato	Malaoxon	Propoxur	
Diphenylamine	Etoazole	Malathion	Propoxycarbazon	
Diphacinone	Famoxadone	Mandestrobin*	Propyzamide	
Disulfoton Sulfoxide	Famphur	Mandipropamid	Proquinazid	
Ditianon	Fenamidone	MCPA	Prosulfocarb	
Diuron	Fenamiphos	Mecarbam	Prosulfuron	

**Polar\***

Chlorate and Perchlorate	Etephon	Glufosinate – Ammonium	Paraquat	Phosphonic Acid and their Salts
Diquat	Fosetyl Aluminum	Glyphosate		

(\*) Matrix group: Fruits with high water content.



# Accredited Laboratory

A2LA has accredited

**ALS FOOD CHILE S.A.**

*Huechuraba, Santiago, CHILE*

for technical competence in the field of

**Chemical Testing**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 4<sup>th</sup> day of November 2024.

A blue ink signature of Mr. Trace McInturff, written over a horizontal line.

Mr. Trace McInturff, Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 4057.01  
Valid to August 31, 2026  
Revised August 20, 2025

*For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.*