SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

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CHEMICAL

Valid To: December 31, 2027 Certificate Number: 4669.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following types of tests on fruits, vegetables, wines, juice, soil, surfaces and foods including those with high fat content, soil and substrates, water, liquid samples, meals of avian origin and superficial samples:

Test	**Test Method**
(1) (f) Analysis of Multi-Residues of Pesticides Based on QuEChERs in Fruits and Vegetables, Juices, Wines, Grains, Food With High Fat Content, Water, Soils and Surfaces Using GC-MS, GC-MS/MS and LC-MS/MS	IT-SGC-01
Determination of Dithiocarbamates in Fruits and Vegetables by Generation of Carbon Disulfide (CS2) by GC-MS Mancozeb Propineb Thiram	IT-SGC-03
Determination of Total Dithiocarbamates in Fruits and Vegetables by Generation of Carbon Disulfide (CS2) by GC-MS	IT-SGC-03
Fast Method to Extraction and Detection of Acrylamide in Cereals, Dried Fruits, Thermally Processed Juices and Nuts by LC/MS/MS based on QuEChERs Method.	IT-SGC-19

Test	**Test Method**
Fast Method to Extraction and Detection of Mycotoxins in Fruits, Dried Fruits, Processed Fruit, Wine and Nuts by LC/MS/MS based on QuEChERs Method Aflatoxin B1 Aflatoxin B2 Aflatoxin G1 Aflatoxin G2 Fumonisin B1 Fumonisin B2 DON Ochratoxin A Zearalenone Patulin	IT-SGC-11
Quick Method for the Analysis of numerous Highly Polar Pesticides in Foods from Vegetable Origin and Soils by LC-MS / MS that Involves Simultaneous Extraction with Methanol (Based on QuPPe Method) AMPA Chlorate Diquat Ethefon Glufosinato Glyphosate Paraquat Perchlorate Fosetyl-Al Expressed as Fosetyl Phosphonic Acid: Phosphonic Acid and its Salts Expressed as Phosphonic Acid.	IT-SGC-015
Analysis of Melamine in Fruits, Vegetables, Cheese, Milk and Milk Powder by LC-MS/MS	IT-SGC-033
Metals in Foods, Wine by ICP-MS Al, As, Ag, B, Cd, Ca, Co, Cu, Cr, Fe, Hg, K, Na, Ni, Mg, Mn, Pb, Se, Sn, Zn.	IT-SGC-056
Metals in Food, Processed Fruit, Wine by ICP-MS Al, As, Ag, B, Cd, Ca, Co, Cu, Cr, Fe, Hg, K, Na, Ni, Mg, Mn, Pb, Se, Sn, Zn.	IT-SGC-057
[f] Food and Surfaces Sampling Instructions	IT-SGC-044

[f] These methods have been assessed by A2LA according to A2LA's FDA LAAF Program requirements. Please visit https://datadashboard.fda.gov/ora/fd/laaf.htm for a list of current LAAF-Accredited Laboratories.

[1]Multi Residues Pesticides

1. 2,3,4,5-Tetracloroanisol	50. Benzalkonium chloride + metabolites	98. Chlorfluazuron
2. 2,3,5,6-Tetraclorofenol	51. Benzoximate	99. Chloridazon
3. 2,4,6-Triclorofenol	52. Bifenazate	100. Chlorkresol
4. 2,4-Dimetilanilina	53. Bifenthrin	101. Chlornaphtalin
5. 3,4-Dicloroanilina	54. Binapacril	102. Chlorobenzilate
6. 3-Hydroxicarbofuran	55. Bioalletrin	103. Chloroneb
7. 4-Cloro-2 Methyfenol	56. Biphenyl	104. Chloropropylate
8. Abamectina	57. Bitertanol	105. Chlorotoluron
9. Acephate	58. Boscalid	106. Chloroxuron
10. Acequinocyl	59. Bromacil	107. Chlorparafin
11. Acetamiprid	60. Bromociclen	108. Chlorpropham
12. Acethoclor	61. Bromophos Ethyl	109. Chlorpyrifos Ethyl
13. Achrinathrin	62. Bromophos Methyl	110. Chlorpyrifos Methyl
14. Acibenzolar-S-Methyl	63. Bromopropylate	111. Chlorthal Dimethyl
15. Ácido Giberelico	64. Bromoxynil	112. Chlorthiamid
16. Aclonifen	65. Bromuconazole	113. Chlorthion
17. Alachlor	66. Bromuconazole+ metabolites	114. Chlorthiophos (Mix Isomers)
18. Alanycarb	67. Bromuconazole-Cis	115. Clethodim
19. Aldicarb	68. Bromuconazole-Trans	116. Clofentezine
20. Aldicarb Sulfone	69. Bupirimate	117. Clomazone
21. Aldicarb Sulfoxide	70. Buprofezin	118. Clorimuron ethyl
22. Aldicarb + metabolites	71. Butafenacil	119. Clortalonil
23. Aldrin	72. Butoxycarboxim	120. Clortiofos
24. Aldrin and Dieldrin	73. Butralin	121. Clothianidin
25. Allethrin	74. Cadusafos	122. Clozolinate
26. Ametoctradin	75. Camphechlor	123. Coumaphos
27. Ametryn	76. Captafol	124. Cyanazine
28. Aminocarb	77. Captan	125. Cyanofenphos
29. Amitraz	78. Captan + metabolites	126. Cyanophos
30. Amitrole	79. Carbaryl	127. Cyantraniliprole
31. Asulam	80. Carbendazim	128. Cyazofamid
32. Atrazine	81. Carbetamide	129. Cycloxidim
33. Azaconazol	82. Carbofuran	130. Cyflufenamid
34. Azinphos Ethyl	83. Carbofuran + metabolites	131. Cyflumetofen
35. Azinphos Methyl	84. Carbofuranphenol	132. Cyfluthrin
36. Azoxystrobin	85. Carbophenothion	133. Cyhalothrin Gamma
37. Bac-10	86. Carbosulfan	134. Cyhalothrin Lambda
38. Bac-12	87. Carboxin	135. Cyhexatin
39. Bac-14	88. Carfentrazone-Ethyl	136. Cymoxanyl
40. Bac-16	89. Cartap	137. Cypermethrin
41. Barban	90. Chlorantraniliprole	138. Cypermethrin beta
42. Benalaxil	91. Chlordane	139. Cyproconazole
43. Benazolin Ethyl	92. Chlordane cis	140. Cyprodinil
44. Bendiocarb	93. Chlordane trans	141. Cyromazine
45. Benfluralin	94. Chlordimeform	142. Dalapon
46. Benfuracarb	95. Chlorfenapyr	143. Dazomet
47. Benomyl	96. Chlorfenson	144. DDAC
48. Bentazone	97. Chlorfenvinphos	145. DDD-op
49. Benthiavalicarb		146. DDD-pp

[1]Multi Residues Pesticides (cont.)

147. DDE-op	195. Dimoxystrobin	244. Fenazaquin
148. DDE-pp	196. Diniconazole	245. Fenbuconazole
149. DDT+ metabolites	197. Dinobuton	246. Fenchlorazole Ethyl
150. DDT-op	198. Dinoseb	247. Fenchlorphos
151. DDT-pp	199. Dinotefuran	248. Fenflutrin
152. Deet	200. Dioxacarb	249. Fenhexamid
153. Deltamethrin	201. Dioxathion	250. Fenitrotion
154. Demethon S Methyl Sulfone	202. Diphenamid	251. Fenobucarb
	203. Diphenylamine	252. Fenotrion
155. Demeton +metabolites	204. Dihenylphenol	253. Fenoxaprop P Ethyl
156. Demeton O	205. Disulfoton	254. Fenoxicarb
157. Demeton S	206. Disulfoton Sulfone	255. Fenpropathrin
158. Demeton S Sulfoxide	207. Disulfuton + metabolites	256. Fenpropidin
159. Desetilterbutilazine	208. Diuron	257. Fenpropimorph
160. Desetiltrazin	209. DMST	258. Fenpyoximate
161. Desipropilattrazine	210. Dodemorph	259. Fenson
162. Desmedipham	211. Dodine	260. Fensulfotion
163. Desmetrin	212. Doramectin	261. Fenthion
164. Diafentiuron	213. Edifenphos	262. Fenthion + metabolites
165. Dialifos	214. Emamectin Benzoate	263. Fenthion Sulfone
166. Diazinon	215. Endosulfan + metabolites	264. Fenthion Sulfoxide
167. Dicamba	216. Endosulfan Alfa	265. Fenuron
168. Dichlobenyl	217. Endosulfan Beta	266. Fenvalerate
169. Dichlone	218. Endosulfan Sulfate	267. Fenvalerate + metabolites
170. Diclobutrazol	219. Endrin	268. Fipronil
171. Diclofention	220. Endrin Aldehyde	269. Flamprop Isopropil
172. Diclofop	221. EPN	270. Flamprop Methyl
173. Diclofop Methyl	222. Epoxiconazole	271. Flazasulfuron
174. Diclofuanid	223. Eprinomectin	272. Flonicamid
175. Dicloran	224. EPTC	273. Fluazifop P Buthyl
176. Diclorobenzamida-2,6	225. Esfenvalerate	274. Fluazinam
177. Diclorvos	226. Esprocarb	275. Flubendiamide
178. Dicofol	227. Etaconazole	276. Flubenzimine
179. Dicrothophos	228. Ethiofencarb	277. Fluchloralin Isopropyl
180. Dieldrin	229. Ethion	278. Flucitrinate
181. Diethofencarb	230. Ethiprole	279. Fludioxonil
182. Difenoconazole	231. Ethirimol	280. Flufenacet
183. Difenoxuron	232. Ethofenprox	281. Flufenoxuron
184. Diflubenzuron	233. Ethofumesate	282. Flumethrin
185. Diflufenicam	234. Ethoxiquin	283. Flumetralin
186. Dimefox	235. Etomumasate	284. Flumioxazin
187. Dimefuron	236. Etoxazole	285. Fluometuron
188. Dimepiperate	237. Etridiazole	286. Fluopicolide
189. Dimethachlor	238. Etrimfos	287. Fluopyram
190. Dimethanamid	239. Etroprofos	288. Fluotrimazole
191. Dimethoate	240. Famoxadone	289. Fluoxastrobin
192. Dimethomethrin	241. Fenamidone	290. Flupiradifurona
193. Dimethomorph	242. Fenamifos	291. Fluquinconazole
194. Dimethylvinphos	243. Fenarimol	292. Flurocloridone

[1]Multi Residues Pesticides (cont.)

293. Fluroxypyr	342. IPBC	391. Metobromuron
294. Flusilazole	343. Ipconazole	392. Metolachlor
295. Flutolanil	344. Iprobenfos	393. Metolcarb
296. Flutriafol	345. Iprodiona	394. Metoxuron
297. Flutriazole	346. Iprovalicarb	395. Metrafenone
298. Fluvalinate Tau	347. Isocarbofos	396. Metribuzin
299. Fluxapyroxad	348. Isofenphos Methyl	397. Mevinphos
300. Folpet	349. Isoprocarb	398. Mexacarbate
301. Fonofos	350. Isoprothiolane	399. Mirex
302. Forchlorfenuron	351. Isoproturon	400. Monocrothophos
303. Formetanate	352. Isopyrazam	401. Monolinuron
304. Formetanate Hidrocloride	353. Isoxaben	402. Monuron
305. Formotion	354. Ivermectina	403. Moxidecin
306. Fosthiazate	355. Kresoxim-Methyl	404. Musk Ketone
307. Fuberidazole	356. Lenacil	405. Myclobutanil
308. Fuchloralin	357. Leptophos	406. Naled
309. Furalaxyl	358. Lindane	407. Napropamide
310. Furathiocarb	359. Linuron	408. Neburon
311. Furmeciclox	360. Lufenuron	409. Nitenpyram
312. Halofenozide	361. Malaoxon	410. Nitralin
313. Halosulfuron Methyl	362. Malathion	411. Nitralin Isopropyl
314. Haloxifop Methyl	363. Malathion + metabolites	412. Nitrapyrin
315. HCB	364. Mandipropamid	413. Nitrofen
316. HCH +metabolites (without Gamma)	365. Matrine	414. Nitrotal Isopropil
	366. MCPA	415. Novaluron
317. HCH Alfa	367. MCPB	416. Nuarimol
318. HCH Beta	368. Mecarbam	417. Ofurace
319. HCH Delta	369. Mefenacet	418. Omethoatho
320. Heptaclor	370. Mepanipyrim	419. Oxadiargil
321. Heptacloro + metabolites	371. Mepronil	420. Oxadiazon
322. Heptacloro Epoxido Endo	372. Meptyldinocap	421. Oxadixyl
323. Heptacloro Epoxido Exo	373. Mesotrione	422. Oxamyl
324. Heptenophos	374. Metaflumizone	423. Oxicarboxim
325. Hexabromociclododecane	375. Metalaxyl	424. Oxifluorfen
326. Hexaconazole	376. Metaldehyde	425. Oxydemethon Methyl
327. Hexaflumuron	377. Metamitron	426. Paclobutrazol
328. Hexazinone	378. Metazachlor	427. Parahtion Ethyl
329. Hexythiazox	379. Metconazole	428. Parathion Methyl
330. Hydramethylnon	380. Methabenzthiazuron	429. Parathion Methyl + metabolites
331. Imazalil	~~381. Methamidophos~~	430. PCB 180
332. Imazamethabenz-Methyl	382. Methidathion	431. Penconazole
333. Imazamox	383. Methiocarb	432. Pencycuron
334. Imazapyr	384. Methiocarb + metabolites	433. Pendimethalin
335. Imazaquin	385. Methiocarb Sulfone	434. Pentachlorophenol
336. Imazetapir	386. Methomyl	435. Pentacloroanilina
337. Imibenzoconazol	387. Methomyl and Thiodicarb + metabolites	436. Pentacloroanisol
338. Imidacloprid		437. Permethrin
339. Indaziflam	388. Methoprotryne	438. Perthane
340. Indoxacarb	389. Methoxiclor	439. Pethoxamid
341. Ioxynil	390. Methoxyfenozide	440. Phenmediphan

[1]Multi Residues Pesticides (cont.)

441. Phenothryn	490. Pyraclostrobin	539. Tebuthiuron
442. Phenthiopyrad	491. Pyrazophos	540. Tecnacene
443. Phentoato	492. Pyrethrins I	541. Teflubenzuron
444. Phorate	493. Pyrethrins II	542. Tefluthrin
445. Phorate + metabolites	494. Pyrethrins + metabolites	543. Temephos
446. Phorate Oxon	495. Pyridaben	544. TEPP
447. Phorate Sulfone	496. Pyridalyl	545. Tepraloxydim
448. Phorate Sulfoxide	497. Pyridaphenthion	546. Terbacil
449. Phosalone	498. Pyridate	547. Terbufos
450. Phosmet	499. Pyrifenox	548. Terbumeton
451. Phosphamidon	500. Pyrimethanil	549. Terbuthilazyne Desethyl
452. Phoxim	501. Pyriofenone	550. Terbutillazine
453. Phthalamide	502. Pyriproxyfen	551. Terbutryn
454. Picloram	503. Pyroquilon	552. Tetraclorvinfos
455. Picolinafen	504. Pyroxifen	553. Tetraconazol
456. Picoxystrobin	505. Quinalfos	554. Tetradifon
457. Piperalin	506. Quinclorac	555. Tetrahydrophtalamide
458. Piperonyl-Butoxide	507. Quinmerac	556. Tetramethrin
459. Piperophos	508. Quinoxyfen	557. Thiabendazol
460. Pirimicarb	509. Quintozene	558. Thiacloprid
461. Pirimiphos Ethyl	510. Quizalofop Ethyl	559. Thiamethoxam
462. Pirimiphos Methyl	511. Rimsulfuron	560. Thidiazuron
463. Primisulfuron Methyl	512. Rotenone	561. Thiobencarb
464. Prochloraz	513. S 421	562. Thiocyclam
465. Procymidone	514. Sebuthylazin	563. Thiodicarb
466. Profenofos	515. Secbumeton	564. Thiofanox
467. Profuralin	516. Sethoxydim	565. Thionazin
468. Promecarb	517. Siduron	566. Thriflumuron
469. Prometon	518. Silafluofen	567. Tiophanate Methyl
470. Prometryn	519. Simazine	568. Tolclofos Methyl
471. Propachlor	520. Simetryn	569. Tolyfluanid + metabolites
472. Propamocarb	521. Spinetoram	570. Tolylfluanid
473. Propanil	522. Spinosad	571. Tralkoxidim
474. Propaquizafop	523. Spirodiclofen	572. Transflutrin
475. Propargite	524. Spiromesifen	573. Triadimefon
476. Propazine	525. Spirotetramat	574. Triadimefon + metabolites
477. Propham	526. Spiroxamine	575. Triadimenol
478. Propiconazole	527. Sulcotrione	576. Triallate
479. Propoxur	528. Sulfentrazone	577. Triazophos
480. Propyzamide	529. Sulfometuron methyl	578. Tribenuron methyl
481. Proquinazid	530. Sulfosulfuron	579. Tribromophenol
482. Prosulfocarb	531. Sulfotep	580. Trichlorfon
483. Prosulfuron	532. Sulfoxaflor	581. Tricyclazole
484. Prothioconazole	533. Sulfur S8	582. Milbemectina suma
485. Protiofos	534. Sulprofos	583. Tridemorph
486. Proxsulam	535. TCG	584. Trifloxystrobin
487. Pydiflumetofen	536. Tebuconazole	585. Triflumizole
488. Pymetrozine	537. Tebufenozide	586. Triforine
489. Pyracarbolid	538. Tebufenpyrad	587. Triticonazole

(1)Multi Residues Pesticides (cont.)

588. Trufumizole metabolito 589. Uniconazole 590. Uniconazole-p 591. Vamidothion 592. Vinclozolin 593. Zoxamide 594. Uniconazol-P 595. Milbemectina A3 596. Milbemectina A4 597. Triflumizole FM 6-1 (metabolito) 598. Ácido Giberelico 599. Cypermethrin Alpha 600. Cypermethrin Gamma 601. Cypermethrin Delta 602. 2,4 D Dichlorprop 603. Triclopir 604. Karanjin 605. 2,6- Diisopropilnaftaleno 606. 6-Benzilaminopurinne (6BAP) 607. BAC-C8 608. BAC-C18 609. DDAC C8 610. DDAC C-12	611. Atrazine Desetyl 612. Azadiractina 613. Azamethiphos 614. Biciclopirona 615. Bifenox 616. Ciclaniliprol 617. Diallate 618. Ditalimfos 619. Fenpirazamina 620. Lactofen 621. Norfluazuron 622. Oxathiapiprolir 623. Paraoxon 624. Spiromesifen Metabolite M01 (spiromesifen enol) 625. TFNA flonicamid (metabolitos) 626. TFNA-AM flonicamid (metabolitos) 627. TFNG flonicamid (metabolitos) 628. Tioxazafen 629. Triflumezopirim 630. Trifluralin	

Accredited Laboratory

A2LA has accredited

CEIMIC CHILE SPA.

Renca, 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 13th day of February 2026.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 4669.01
Valid to December 31, 2027

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