



N° Informe 2586600
Report Results 24-6261075



Date Issued: 28-11-2024 15:03:03

Datos Generales					
Customer	<u>HORTIFRUT CHILE S A</u>		Tax Number	<u>99524450-0</u>	
Processing Facility	<u>CLB2E00000 (Gerencia Food Safety)</u>		Receipt Date	26-11-2024 8:30:00	
Address	<u>Av. Del Condor 600, 4° Piso, Huechuraba</u>		Admission Date	26-11-2024 12:27:14	
District	<u>Huechuraba</u>		Sampled By	CLIENTE	
Reference	<u>Corina Rosales</u>		Sample Status	Muestra Apta para análisis	
Sample Amount	0,00		Sampling Date	<u>25-11-2024 0:00:00</u>	
Phone	<u>562 24792661 / 022- 4792659</u>				
Project N°	24-MULTI-0000111517	Species	<u>Arándano</u>	Variety	<u>APOLO, DUKE, LEGACY, SUZIBLUE, BLUERIBBON, TOP_SHELF, BRIGHTWEL</u>
Sample N°	6261075	Sample Type	Producto Agroindustrial	Region	<u>VIII</u>
Producer Name	<u>AGRICOLA PIZANI Y CIA LIMITADA</u>			District	<u>LOSANGELES</u>
Producer Code	<u>7318</u>				
Sample Description	<u>ARANDANO APOLO, DUKE, LEGACY, SUZIBLUE, BLUERIBBON, TOP_SHELF, BRIGHTWELL, POWDERBLUE, OCHLOCKONEE PIZANI AGRICOLA PIZANI Y CIA LIMITADA 7318</u>				
Field	<u>PIZANI</u>			Quarter	

SAMPLE WITHOUT QUANTIFICABLE RESIDUES

Not Detected Analysis	Result mg/kg (ppm)	LOQ mg/kg (ppm)	Technique	Not Detected Analysis	Result mg/kg (ppm)	LOQ mg/kg (ppm)	Technique	Not Detected Analysis	Result mg/kg (ppm)	LOQ mg/kg (ppm)	Technique
(H) 2,4 - D	< LOQ	0,010	LC_MSMS	2-Hidroxi Propoxi Carbazona	< LOQ	0,010	LC_MSMS	2-Hidroxi Propoxy	< LOQ	0,010	LC_MSMS
4-Bromophenylurea	< LOQ	0,010	LC_MSMS	8.9-(Z)Abamectin	< LOQ	0,010	LC_MSMS	Abamectina	< LOQ	0,010	LC_MSMS
Acefato	< LOQ	0,010	GC_MSMS	Acequinocyl	< LOQ	0,010	LC_MSMS	Acetamidrid	< LOQ	0,010	LC_MSMS
Acetolor	< LOQ	0,010	GC_MSMS	Acido-2-naphtyloxyacetic	< LOQ	0,010	LC_MSMS	Aclonifen	< LOQ	0,010	GC_MSMS
Acrinatrina	< LOQ	0,010	GC_MSMS	Alacloro	< LOQ	0,010	GC_MSMS	Aldicarb	< LOQ	0,010	LC_MSMS
Aldicarb (Aldicarb+Sulfona+Sulfo	< LOQ	0,010	LC_MSMS	Aldicarb Sulfona	< LOQ	0,010	LC_MSMS	Aldicarb Sulfóxido	< LOQ	0,010	LC_MSMS
Aldrina	< LOQ	0,010	GC_MSMS	Alentrina	< LOQ	0,010	LC_MSMS	Allethrin	< LOQ	0,010	LC_MSMS
Alosulfuron Methyl	< LOQ	0,010	LC_MSMS	Alosulfurón Metílico	< LOQ	0,010	LC_MSMS	Ametoctradin	< LOQ	0,010	LC_MSMS
Amidosulfuron	< LOQ	0,010	LC_MSMS	Amidosulfurón	< LOQ	0,010	LC_MSMS	Amisulbrom	< LOQ	0,010	LC_MSMS
Asulam	< LOQ	0,010	LC_MSMS	Atrazina	< LOQ	0,010	GC_MSMS	Azimsulfuron	< LOQ	0,010	LC_MSMS
Azimsulfurón	< LOQ	0,010	LC_MSMS	Azinfós Etilo	< LOQ	0,010	GC_MSMS	Azinfós Metilo	< LOQ	0,010	GC_MSMS
Azoxistrobina	< LOQ	0,010	LC_MSMS	BAC-C12 C. de bencildimetildode	< LOQ	0,010	LC_MSMS	BAC-C14 cloruro de Miristalconic	< LOQ	0,010	LC_MSMS
BAC-C16 cloruro de Cetalconio	< LOQ	0,010	LC_MSMS	Barban	< LOQ	0,010	LC_MSMS	Benalaxil	< LOQ	0,010	GC_MSMS
Benciladenina	< LOQ	0,010	LC_MSMS	Bendiocarb	< LOQ	0,010	LC_MSMS	Benfuracarb	< LOQ	0,010	LC_MSMS
Bensulfuron Methyl	< LOQ	0,010	LC_MSMS	Bensulfurón Metil	< LOQ	0,010	LC_MSMS	(H) Bentazona	< LOQ	0,010	LC_MSMS
Bentiaivalcarb Isopropyl	< LOQ	0,010	LC_MSMS	Bentiaivalcarbo isopropil	< LOQ	0,010	LC_MSMS	Benzoato Emamectina	< LOQ	0,001	LC_MSMS
Benzoilprop Etilo	< LOQ	0,010	LC_MSMS	Benzoximate	< LOQ	0,010	LC_MSMS	Benzoximato	< LOQ	0,010	LC_MSMS
Benzoyprop Etil	< LOQ	0,010	LC_MSMS	Benzthiazuron	< LOQ	0,010	LC_MSMS	Benzthiazurón	< LOQ	0,010	LC_MSMS
Bifenazato	< LOQ	0,010	LC_MSMS	Bifenox	< LOQ	0,010	LC_MSMS	Bifentrina	< LOQ	0,010	GC_MSMS
Bispiribac	< LOQ	0,010	LC_MSMS	Bitertanol	< LOQ	0,010	LC_MSMS	Bixafen	< LOQ	0,010	LC_MSMS
Boscalid	< LOQ	0,010	LC_MSMS	Bromacilo	< LOQ	0,010	GC_MSMS	Bromofos	< LOQ	0,010	GC_MSMS
Bromofos Etilo	< LOQ	0,010	GC_MSMS	Bromopropilato	< LOQ	0,010	GC_MSMS	Bromoxinil	< LOQ	0,010	LC_MSMS
Bromoxinil	< LOQ	0,010	LC_MSMS	BTS 40348	< LOQ	0,010	LC_MSMS	BTS 9608	< LOQ	0,010	LC_MSMS
Budiocarb	< LOQ	0,010	LC_MSMS	Bupirimato	< LOQ	0,010	GC_MSMS	Buprofecina	< LOQ	0,010	GC_MSMS
Cadusafos	< LOQ	0,010	LC_MSMS	Captafol	< LOQ	0,010	GC_MSMS	Captan (Captan+THPI)	< LOQ	0,010	GC_MSMS



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Carbaril	< LOQ	0,010	LC_MSMS	Carbendazima, Benomilo	< LOQ	0,010	LC_MSMS	Carbofurano	< LOQ	0,001	LC_MSMS
Carboxim	< LOQ	0,010	LC_MSMS	Carboxin	< LOQ	0,010	LC_MSMS	Carfentrazona Etilo	< LOQ	0,010	LC_MSMS
Chlorfluazuron	< LOQ	0,010	LC_MSMS	Chloroxuron	< LOQ	0,010	LC_MSMS	Chlorsulfuron	< LOQ	0,010	LC_MSMS
Cianazina	< LOQ	0,010	LC_MSMS	Ciazofamida	< LOQ	0,010	LC_MSMS	Ciclanilida	< LOQ	0,010	LC_MSMS
(H) Cicloxidim	< LOQ	0,010	LC_MSMS	Cicluron	< LOQ	0,010	LC_MSMS	Ciclorón	< LOQ	0,010	LC_MSMS
Ciflutrina (suma de isómeros)	< LOQ	0,010	GC_MSMS	Cihexatina	< LOQ	0,010	LC_MSMS	Cimoxanilo	< LOQ	0,010	LC_MSMS
Cinosulfuron	< LOQ	0,010	LC_MSMS	Cinosulfurón	< LOQ	0,010	LC_MSMS	Cipermetrina (suma de isómeros)	< LOQ	0,010	GC_MSMS
Ciproconazol	< LOQ	0,010	LC_MSMS	Ciprodinilo	< LOQ	0,010	GC_MSMS	Ciprosulfamida	< LOQ	0,010	LC_MSMS
Ciprosulfamide	< LOQ	0,010	LC_MSMS	Ciromazina	< LOQ	0,010	LC_MSMS	Cletodim	< LOQ	0,010	LC_MSMS
Clodinafop propargil	< LOQ	0,010	LC_MSMS	Clodinafop Propargyl	< LOQ	0,010	LC_MSMS	Clofentezina	< LOQ	0,010	LC_MSMS
Clomazona	< LOQ	0,010	LC_MSMS	Clopyralida	< LOQ	0,010	LC_MSMS	Cloranttraniilprole	< LOQ	0,010	LC_MSMS
Clordano (cis + trans)	< LOQ	0,010	GC_MSMS	Clordano cis	< LOQ	0,010	GC_MSMS	Clordano trans	< LOQ	0,010	GC_MSMS
Clordecona	< LOQ	0,010	GC_MSMS	Clorfenapir	< LOQ	0,010	GC_MSMS	Clorfenson	< LOQ	0,010	GC_MSMS
Clorfenvinfos	< LOQ	0,010	GC_MSMS	Clorfluazurón	< LOQ	0,010	LC_MSMS	Cloridazona	< LOQ	0,010	LC_MSMS
Clorobencilato	< LOQ	0,010	GC_MSMS	Cloroxurón	< LOQ	0,010	LC_MSMS	Clorpirifós Etilo	< LOQ	0,010	GC_MSMS
Clorpirifós Metilo	< LOQ	0,010	GC_MSMS	Clorprofan	< LOQ	0,010	LC_MSMS	Clorsulfurón	< LOQ	0,010	LC_MSMS
Clortalonil	< LOQ	0,010	GC_MSMS	Clortiofos	< LOQ	0,010	GC_MSMS	Clortolurón	< LOQ	0,010	LC_MSMS
Clotianidina	< LOQ	0,010	LC_MSMS	Clozolinato	< LOQ	0,010	GC_MSMS	Coumatetralil	< LOQ	0,010	LC_MSMS
Coumatetralyl	< LOQ	0,010	LC_MSMS	Crimide	< LOQ	0,010	LC_MSMS	Cyantraniliprole	< LOQ	0,010	LC_MSMS
Cyclanilide	< LOQ	0,010	LC_MSMS	Cyflufenamid	< LOQ	0,010	LC_MSMS	DDAC-C10 cloruro de Didecildim	< LOQ	0,010	LC_MSMS
Deltametrina	< LOQ	0,010	GC_MSMS	Demeton O+S	< LOQ	0,010	GC_MSMS	Desmedifam	< LOQ	0,010	LC_MSMS
Diazinón	< LOQ	0,010	GC_MSMS	Diclobenilo	< LOQ	0,010	GC_MSMS	Diclobutrazol	< LOQ	0,010	LC_MSMS
Diclofluaniid	< LOQ	0,010	GC_MSMS	Diclofop	< LOQ	0,010	LC_MSMS	Diclorán	< LOQ	0,010	GC_MSMS
(H) Diclorprop	< LOQ	0,010	LC_MSMS	Diclorvos	< LOQ	0,010	LC_MSMS	Dicofol	< LOQ	0,010	GC_MSMS
Dicrotofos	< LOQ	0,010	LC_MSMS	Dieldrin	< LOQ	0,010	GC_MSMS	Dieldrin (Aldrin+Dieldrin)	< LOQ	0,010	GC_MSMS
Diethofencarb	< LOQ	0,010	LC_MSMS	Difenilamina	< LOQ	0,010	GC_MSMS	Difenoconazol	< LOQ	0,010	LC_MSMS
Diffubenzurón	< LOQ	0,010	LC_MSMS	Dimetametrina	< LOQ	0,010	LC_MSMS	Dimetenamida	< LOQ	0,010	LC_MSMS
Dimetoato	< LOQ	0,010	LC_MSMS	Dimetomorfo	< LOQ	0,010	LC_MSMS	Diniconazol	< LOQ	0,010	GC_MSMS
Dinocap	< LOQ	0,010	LC_MSMS	Dinoseb	< LOQ	0,010	LC_MSMS	Dinotefuran	< LOQ	0,010	LC_MSMS
Dioxacarb	< LOQ	0,010	LC_MSMS	Disulfotón	< LOQ	0,010	GC_MSMS	Disulfoton Sulphoxide	< LOQ	0,010	LC_MSMS
Diurón	< LOQ	0,010	LC_MSMS	Dodina	< LOQ	0,010	LC_MSMS	Endosulfan (A+B+Sulfato)	< LOQ	0,010	GC_MSMS
Endosulfán Alfa	< LOQ	0,010	GC_MSMS	Endosulfán Beta	< LOQ	0,010	GC_MSMS	Endosulfán Sulfato	< LOQ	0,010	GC_MSMS
Endrina	< LOQ	0,010	GC_MSMS	Epoxiconazol	< LOQ	0,010	LC_MSMS	Esfenvalerato	< LOQ	0,010	GC_MSMS
Espineteram	< LOQ	0,010	LC_MSMS	Espirodiclofeno	< LOQ	0,010	LC_MSMS	Espiroresifeno	< LOQ	0,010	LC_MSMS
Espirotetramat	< LOQ	0,010	LC_MSMS	Espiroxamina	< LOQ	0,010	LC_MSMS	Etión	< LOQ	0,010	GC_MSMS
Etofenprox	< LOQ	0,010	GC_MSMS	Etofumesato	< LOQ	0,010	GC_MSMS	Etoprofos	< LOQ	0,010	GC_MSMS
Etoazole	< LOQ	0,010	LC_MSMS	Famoxadona	< LOQ	0,010	LC_MSMS	Fenamidona	< LOQ	0,010	LC_MSMS
Fenamifós	< LOQ	0,010	GC_MSMS	Fenarimol	< LOQ	0,010	GC_MSMS	Fenazaquina	< LOQ	0,010	GC_MSMS
Fenbuconazol	< LOQ	0,010	LC_MSMS	Fenclofos	< LOQ	0,010	GC_MSMS	Fenhexamida	< LOQ	0,010	LC_MSMS
Fenitrotión	< LOQ	0,010	GC_MSMS	Fenmedifam	< LOQ	0,010	LC_MSMS	Fenoxicarb	< LOQ	0,010	LC_MSMS
Fenpirazamina	< LOQ	0,010	LC_MSMS	Fenpíroximato	< LOQ	0,010	LC_MSMS	Fenpropatrin	< LOQ	0,010	GC_MSMS
Fenpropidina	< LOQ	0,010	LC_MSMS	Fenpropimorfo	< LOQ	0,010	LC_MSMS	Fentión	< LOQ	0,010	LC_MSMS
Fentoato	< LOQ	0,010	GC_MSMS	Fenvalerato	< LOQ	0,010	GC_MSMS	Fenvalerato+Esfenvalerato	< LOQ	0,010	GC_MSMS
Fipronil	< LOQ	0,005	LC_MSMS	Fipronil (Fipronil+Met.Sulfona)	< LOQ	0,005	LC_MSMS	Fipronil Sulfona	< LOQ	0,005	GC_MSMS
Flazasulfurón	< LOQ	0,010	LC_MSMS	Fonicamid	< LOQ	0,010	LC_MSMS	Fluacinam	< LOQ	0,010	LC_MSMS
Fluazifop Butil	< LOQ	0,010	GC_MSMS	Flubendiamida	< LOQ	0,010	LC_MSMS	Flucitrinato	< LOQ	0,010	GC_MSMS
Fludioxonil	< LOQ	0,010	LC_MSMS	Flufenoxuron	< LOQ	0,010	LC_MSMS	Fluopiram	< LOQ	0,010	GC_MSMS
Flupiridifurona	< LOQ	0,010	LC_MSMS	Fluquinconazol	< LOQ	0,010	LC_MSMS	Flusilazol	< LOQ	0,010	GC_MSMS



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Flutolanil	< LOQ	0,010	LC_MSMS	Flutriafol	< LOQ	0,010	LC_MSMS	Fluxopyroxad	< LOQ	0,010	LC_MSMS
FM 6-1 (Met. Triflumizol)	< LOQ	0,010	LC_MSMS	Folpet	< LOQ	0,010	GC_MSMS	Forate	< LOQ	0,010	GC_MSMS
Forclorfenurón	< LOQ	0,010	LC_MSMS	Formetanato	< LOQ	0,010	LC_MSMS	Formotión	< LOQ	0,010	GC_MSMS
Fosalon	< LOQ	0,010	GC_MSMS	Fosfamidón	< LOQ	0,010	GC_MSMS	Fosmet	< LOQ	0,010	LC_MSMS
Fosmet Oxon	< LOQ	0,010	LC_MSMS	Fostiazato	< LOQ	0,010	LC_MSMS	Ftalimida	< LOQ	0,010	GC_MSMS
(H) Haloxifop	< LOQ	0,010	LC_MSMS	HCH-Alfa	< LOQ	0,010	GC_MSMS	HCH-Beta	< LOQ	0,010	GC_MSMS
HCH-Delta	< LOQ	0,010	GC_MSMS	HCH-Gamma (Lindano)	< LOQ	0,010	GC_MSMS	Heptacloro	< LOQ	0,010	GC_MSMS
Heptenofos	< LOQ	0,010	GC_MSMS	Hexaclorobenceno	< LOQ	0,010	GC_MSMS	Hexaconazol	< LOQ	0,010	LC_MSMS
Hexaflumuron	< LOQ	0,010	LC_MSMS	Hexitiazox	< LOQ	0,010	LC_MSMS	Imazaili	< LOQ	0,010	LC_MSMS
Imazamox	< LOQ	0,010	LC_MSMS	Imidacloprid	< LOQ	0,010	LC_MSMS	Indaziflam	< LOQ	0,010	LC_MSMS
Indoxacarb	< LOQ	0,010	LC_MSMS	Iprodiona	< LOQ	0,010	GC_MSMS	Iprovalicarbo	< LOQ	0,010	LC_MSMS
Isofenfos	< LOQ	0,010	GC_MSMS	Isofetamid	< LOQ	0,010	LC_MSMS	Isopirazam	< LOQ	0,010	GC_MSMS
Karanjin	< LOQ	0,010	GC_MSMS	Karanjin	< LOQ	0,010	LC_MSMS	Kresoxim Metilo	< LOQ	0,010	GC_MSMS
Lambda Cihalotrina	< LOQ	0,010	GC_MSMS	Lenacilo	< LOQ	0,010	LC_MSMS	Linurón	< LOQ	0,010	LC_MSMS
Lufenurón	< LOQ	0,010	LC_MSMS	Malatión	< LOQ	0,010	GC_MSMS	Mandipropamid	< LOQ	0,010	LC_MSMS
Mecarbam	< LOQ	0,010	GC_MSMS	Mefentrifluconazole	< LOQ	0,010	LC_MSMS	Mepanipirima	< LOQ	0,010	LC_MSMS
Meptil Dinocap	< LOQ	0,010	LC_MSMS	Metalaxil	< LOQ	0,010	GC_MSMS	Metamidofos	< LOQ	0,010	LC_MSMS
Metamitrona	< LOQ	0,010	LC_MSMS	Metconazol	< LOQ	0,010	LC_MSMS	Metidation	< LOQ	0,010	GC_MSMS
Metiocarb	< LOQ	0,010	LC_MSMS	Metolaclo	< LOQ	0,010	GC_MSMS	Metomilo	< LOQ	0,010	LC_MSMS
Metoxicloro	< LOQ	0,010	GC_MSMS	Metoxifenocida	< LOQ	0,010	LC_MSMS	Metrafenona	< LOQ	0,010	LC_MSMS
Metribucina	< LOQ	0,010	GC_MSMS	Mevinfos	< LOQ	0,010	GC_MSMS	Miclobutanilo	< LOQ	0,010	GC_MSMS
Milbemectina	< LOQ	0,010	LC_MSMS	Mirex	< LOQ	0,010	GC_MSMS	Monocrotofos	< LOQ	0,010	LC_MSMS
Naled	< LOQ	0,010	LC_MSMS	Napropamida	< LOQ	0,010	GC_MSMS	Novalurón	< LOQ	0,010	LC_MSMS
Nuarimol	< LOQ	0,010	GC_MSMS	o,p DDD	< LOQ	0,010	GC_MSMS	o,p DDE	< LOQ	0,010	GC_MSMS
o,p DDT	< LOQ	0,010	GC_MSMS	Ometoato	< LOQ	0,010	LC_MSMS	(H) Ortofenilfenol	< LOQ	0,010	GC_MSMS
Oxadiazon	< LOQ	0,010	GC_MSMS	Oxadixil	< LOQ	0,010	GC_MSMS	Oxamil	< LOQ	0,010	LC_MSMS
Oxifluorfen	< LOQ	0,010	GC_MSMS	p,p DDD	< LOQ	0,010	GC_MSMS	p,p DDE	< LOQ	0,010	GC_MSMS
p,p DDT	< LOQ	0,010	GC_MSMS	Paclobutrazol	< LOQ	0,010	LC_MSMS	Paratión	< LOQ	0,010	GC_MSMS
Paratión Metilo	< LOQ	0,010	GC_MSMS	Pencicurón	< LOQ	0,010	LC_MSMS	Penconazol	< LOQ	0,010	LC_MSMS
Pendimetalina	< LOQ	0,010	GC_MSMS	Penthiopyrad	< LOQ	0,010	LC_MSMS	Permetrina	< LOQ	0,010	GC_MSMS
Picloram	< LOQ	0,010	LC_MSMS	Pimetrozina	< LOQ	0,010	LC_MSMS	Piperonil Butoxido	< LOQ	0,010	LC_MSMS
Piraclostrobina	< LOQ	0,010	LC_MSMS	Pirazofos	< LOQ	0,010	GC_MSMS	Piridabén	< LOQ	0,010	GC_MSMS
Piridafention	< LOQ	0,010	GC_MSMS	Pirifenox	< LOQ	0,010	GC_MSMS	Pirimetani	< LOQ	0,010	GC_MSMS
Pirimicarb	< LOQ	0,010	LC_MSMS	Pirimifos Etilo	< LOQ	0,010	LC_MSMS	Pirimifos Metilo	< LOQ	0,010	GC_MSMS
Piriproxifen	< LOQ	0,010	GC_MSMS	Procimidona	< LOQ	0,010	GC_MSMS	Procloraz	< LOQ	0,010	LC_MSMS
Profenofós	< LOQ	0,010	GC_MSMS	Prohexadione Calcium	< LOQ	0,010	LC_MSMS	Prometrina	< LOQ	0,010	GC_MSMS
Propamocarb	< LOQ	0,010	LC_MSMS	Propargita	< LOQ	0,010	LC_MSMS	Propiconazol	< LOQ	0,010	GC_MSMS
Propizamida	< LOQ	0,010	GC_MSMS	Propoxur	< LOQ	0,010	LC_MSMS	Proquinazid	< LOQ	0,010	GC_MSMS
Prosulfocarb	< LOQ	0,010	LC_MSMS	Protioconazol	< LOQ	0,010	LC_MSMS	Pydiflumetofen	< LOQ	0,010	LC_MSMS
Pyriofenona	< LOQ	0,010	LC_MSMS	Quinalfós	< LOQ	0,010	GC_MSMS	Quinclorac	< LOQ	0,010	LC_MSMS
Quinometionato	< LOQ	0,010	GC_MSMS	Quinoxifeno	< LOQ	0,010	LC_MSMS	Quintoceno	< LOQ	0,010	GC_MSMS
(H) Quilazofop-Etilo	< LOQ	0,010	LC_MSMS	Rimsulfuron	< LOQ	0,010	LC_MSMS	Rotenona	< LOQ	0,010	LC_MSMS
Simacina	< LOQ	0,010	GC_MSMS	Spinosad (A + D)	< LOQ	0,010	LC_MSMS	Sulfoxaflor	< LOQ	0,010	LC_MSMS
Tau Fluvalinato	< LOQ	0,010	GC_MSMS	Tebuconazol	< LOQ	0,010	GC_MSMS	Tebufenocida	< LOQ	0,010	LC_MSMS
Tebufenpirad	< LOQ	0,010	GC_MSMS	Teflubenzurón	< LOQ	0,010	LC_MSMS	Teflutrina	< LOQ	0,010	GC_MSMS
(H) Tepraloxidim	< LOQ	0,010	LC_MSMS	Terbacilo	< LOQ	0,010	GC_MSMS	Terbufos	< LOQ	0,010	GC_MSMS
Terbutilacina	< LOQ	0,010	GC_MSMS	Terbutrina	< LOQ	0,010	GC_MSMS	Tetraconazol	< LOQ	0,010	GC_MSMS
Tetradifón	< LOQ	0,010	GC_MSMS	TFNA	< LOQ	0,010	LC_MSMS	TFNG	< LOQ	0,010	LC_MSMS



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Thidiazuron	< LOQ	0,010	LC_MSMS	Tiabendazol	< LOQ	0,010	LC_MSMS	Tiacloprid	< LOQ	0,010	LC_MSMS
Tiametoxam	< LOQ	0,010	LC_MSMS	Tiodicarb	< LOQ	0,010	LC_MSMS	Tiofanato Metilo	< LOQ	0,010	LC_MSMS
Tolclofos Metil	< LOQ	0,010	GC_MSMS	Tolifluanida	< LOQ	0,010	GC_MSMS	Triadimefón	< LOQ	0,010	LC_MSMS
Triadimenol	< LOQ	0,010	LC_MSMS	Triazofos	< LOQ	0,010	GC_MSMS	Triclorfón	< LOQ	0,010	LC_MSMS
Tridemorf	< LOQ	0,010	LC_MSMS	Trifloxistrobina	< LOQ	0,010	LC_MSMS	Triflumizol	< LOQ	0,010	LC_MSMS
Triflumizol(Triflumizol y FM-6-1)	< LOQ	0,010	LC_MSMS	Triflumurón	< LOQ	0,010	LC_MSMS	Trifluralina	< LOQ	0,010	GC_MSMS
Triforina	< LOQ	0,010	LC_MSMS	Trisulfuron	< LOQ	0,010	LC_MSMS	Triticonazol	< LOQ	0,010	LC_MSMS
Uniconazol-p	< LOQ	0,010	LC_MSMS	Vamidathion	< LOQ	0,010	LC_MSMS	Vamidatión	< LOQ	0,010	LC_MSMS
Vamidotion	< LOQ	0,010	GC_MSMS	Vinclozolina	< LOQ	0,010	GC_MSMS	Zoxamida	< LOQ	0,010	LC_MSMS

Analysis Start Date 26-11-2024 17:25:31

Analysis End Date

28-11-2024 11:07:33

< LOQ = Less than Limit of Quantitation

Methodology

GC: GC-MS/MS Gas Chromatography coupled to Tandem Mass Spectrometry, PRT 317

LC: LC-MS/MS Liquid Chromatography coupled to Tandem Mass Spectrometry, PRT 316

Etefón-Fosetil Aluminio-Acido Fosforoso-Clorato-Perclorato: QuPPE-Method, PRT 386

Observations

2,4 D - Acequincyl - Benfurocarb - Clopiralida - Ciromazina - Diclorprop - Ditianon - Etofenprox - Flubendiamida - Formetanato - Himexazol - Haloxifop - Mancozeb - M dinocap - Sulfoxaflor - Tepraloxidim - Dinocap - Famoxadona - Quinclorac - Captan - Aclonifen - Isopirazam - Proquinazid - Fluopyram - Tridemorf - Rimsulfuron - Famoxadona - Sulfoxaflor - Fenpirazamina - Hexaflumuron - Benzoato Emamectina - Naled - Picloram - Haloxifop - Benciladenina - Acrinatrina - Ciflutrina - Cipermetrina - Clordecon - Clozolinato - Deltametrina - Endosulfan beta - Endosulfan Sulfato - Folpet - Fosfamidon - Fosmet - Paration - Oxifluorfen - Pendimetanil - Quinometionato - Fluvalinato Tau . Analitos no amparados por acreditación A 2LA.

(*)Resultados de Diclorprop: Diclorprop + Diclorprop-P, no considera Diclorprop (Suma de diclorprop (incluyendo diclorprop-P), sus sales, ésteres y conjugados, expresados como Diclorprop.

(*)Flupyradifurone: Residue definition in EU regulation does not include its metabolite DFA; DFA should (recommended) be analyzed by method for Polar Pesticides (independent analysis).

The results obtained are valid for the samples in the conditions that were received in the Laboratory.

Reported positive molecules are reported based on the EURL residue definition.

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(H) May require a further hydrolysis step to confirm the result.

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