



Determinación de residuos de pesticidas por cromatografía de masas masas
Reconocimiento SADER/SENASICA como Laboratorio reconocido para análisis químicos en Vegetales Frescos
Oficio No. 800.04.02.05.01071483-2022
Tercero Autorizado COFEPRIS como Laboratorio de Prueba
Autorización No. TA-02-22

Fecha de reporte: 2024-08-01

Página: 1 de 8

Revisión: AR63-TS-111

Información del Cliente

* Solicitante: SANDRA BARRADAS * Empresa: EMPACADORA DEL GOLFO DE MÉXICO S.A. DE C.V.
* Dirección: Avenida Framboyanes 1393 * Ciudad o Localidad: Veracruz
* Estado: Veracruz * Código postal: 91697
* Teléfono: 2299810614 * Ext. 107 * Correo electrónico: adriana@faro.com.mx, supervisor.calidad@faro.com.mx

Información de Facturación

* Razón social: EMPACADORA DEL GOLFO DE MÉXICO, S.A. DE C.V. * RFC: EGM851228RQ8
* Domicilio Fiscal: Avenida Framboyanes 1393 * Ciudad o Localidad: Veracruz
* Estado: Veracruz * Código postal: 91697
* Telefono: 2299810614 * Ext. 107 * Correo electrónico: adriana@faro.com.mx

Análisis Multiresidual de Pesticidas

Información de la Muestra

No. Reg. de Muestra: P-24-14999 Libro de registro: jul.-24
Fecha de recepción: 2024-07-31 Fecha de inicio: 2024-07-31 Fecha de Término: 2024-08-01
* Nombre común: Chile Jalapeño Verde * Nombre científico: Capsicum Annuum * Variedad: Imperial
* Parte analizada: Completo * Estado de la muestra: Veracruz Cantidad (peso o volumen): 01.000 kg
* Productor: RO * Lugar de cosecha: GAMEROS, SECTOR 3 LOTE 8.EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ * Registro SAGARPA: SD
* Lugar de muestreo: EMPACADORA DEL GOLFO DE MEXICO, S.A. DE C.V. DIRECCION: AV. FRAMBOYANES, VERACRUZ, VERACRUZ * Método de muestreo: Aleatorio * RFC de Bodega: EGM851228RQ8
* Uso comercial: Humano * Destino Comercial: Mercado Extranjero * Aduana: Veracruz
* Fecha y hora de muestreo: 2024-07-27 Hora: 12:06 Hrs * Destino Final: USA / EU * Fecha de fabricación: SD
Temperatura (indicada por el laboratorio Agrolab) 14.0 °C * Presentación: PET * Fecha de caducidad: SD
* Nombre de quien toma la muestra: DANIEL VALENZUELA (Cliente) * Código de muestra o No. de Lote: 4208
Observaciones:
SD



Atención:
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Documento controlado ISO/IEC 17025:2017



Informe de resultados de análisis

Detección y Cuantificación de Pesticidas



Laboratorio de Ensayo acreditado por
ema, a.c. acreditación No.
SA-0060-008/11
Análisis Técnicos
S.A. de C.V.

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* Cliente: EMPACADORA DEL GOLFO DE MÉXICO S.A. DE C.V. * Muestra: Chile Jalapeño Verde No. Reg. Lab.: P-24-14999

* Productor: RO * Huerto: GAMEROS, SECTOR 3 LOTE 8.EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ * Reg. Sagarpa: SD

Cromatograma GC: P-24-14999 07-31-2024.D Cromatograma LC: P-24-14999 07-31-2024.d

Resultados de Análisis																
No se han detectado residuos significativos de pesticidas en la muestra analizada																
Análito	Analizado mediante equipo	Uso autorizado LMR (ppm)				Cantidad obtenida en mg/kg (ppm)	Análito	Analizado mediante equipo	Uso autorizado LMR (ppm)				Cantidad obtenida en mg/kg (ppm)			
		MX	US	JP	CA ²				EU	MX	US	JP		CA ²	EU	
2, 4-D Methyl ester ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Bromopropylate ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
2,3 dihydro-2,2dimethylbenzofuran 7-ol ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Bromuconazole (con sus isómeros Bromuconazole I y Bromuconazole II)* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
2,4,5-T* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Bupirimate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
2,4-D* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Buprofezin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
2,4-DB* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Butachlor ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
2,6 Dichlorobenzonitrilo ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Butafenacil* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
2,6-Dichlorobenzamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Butocarbexim* ^{ad}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
3,4 Dichloroaniline ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Butocarbexim-sulfoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
3-Hydroxy carbofuran ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Butralin* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Abamectin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Buturon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Acephate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Butylate ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Acetamiprid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Cadusafos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Acetochlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Captan ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Acibenzolar s-methyl* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Carbaryl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Acionifen ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Carbendazim ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Acrinathrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Carbetamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Alachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Carbofuran ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Aldicarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Carbophenothion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Aldicarb sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Carboxin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Aldicarb sulfoxide (Aldoxicarb) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Carfentrazone ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Aldrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Cartap* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Allethrin* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chinometionate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Ametoctradin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorantraniliprole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Ametryn ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorbendide* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Amicarbazone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorbenzuron* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Aminocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorbromuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Asulam* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlordane-cis (alpha) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Atrazine ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlordimeform ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Atrazine-2-hydroxy ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorfenapyr ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Atrazine-desethyl-desisopropyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorfenvinphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Azadirachtin* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorfluazuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Azamethiphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chloridazon (Pyrazon) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Azimsulfuron* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorimuron-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Azinphos-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlormequat ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Azinphos-Methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorobenzilate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Azoxystrobin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chloroneb ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Baycarb (Fenobucarb) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chloropropylate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Benalaxyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorothalonil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bendiocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorotoluron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Benfluralin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chloroxuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bensulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorpropham ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bensulide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorpyrifos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bensultap* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorpyrifos methyl ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bentazone* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorsulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Benthiavalcicarb-isopropyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlortal dimethyl** ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Benzoimate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlorthiophos ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Benzyladenine* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Chlozolinate* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
BHC lindane alpha ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ciodrin (Crotoxyphos) ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
BHC lindane beta ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Clethodim* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
BHC lindane delta ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Clethodim-sulfoxide* ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
BHC lindane gamma ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Clodinafop-propargyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bifenazate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Clofentezine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bifenox ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Clomazone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bifenthrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Cloquintocet-mexyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bitertanol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Clothianidin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Boscalid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Coumaphos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Brodifacoum (con sus isómeros Brodifacoum I y Brodifacoum II)* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Crimidine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bromacil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Cyanazine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bromophos ethyl ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Cyanophos* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Bromophos methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Cyantraniliprole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	

*Análito no declarado en el alcance acreditado y/o autorizado que se obtiene por método acreditado y/o autorizado.

Las bandas de colores son de apoyo visual basadas en los LMRs de México y no representan un resultado.

Las bandas de colores de cada molécula son de apoyo visual basadas en los LMRs de cada país y no representan un resultado.

LCL = Límite Máximo de Residuos (LMR) expresados en ppm para cada país indicado en código ISO 31661 alpha-3.

LCL = Lowest Calibration Level (Nivel Mínimo de Calibración)

ppm = Partes por millón = mg/kg

GC/MSMS = Cromatografía de Gases/Masas/Masas

LC/MSMS = Cromatografía de Líquidos/Masas/Masas

Trazas/Traces <= 0.010 ppm.

Los superíndices indican la acreditación y/o reconocimiento con la que cuentan cada molécula. a=SENASICA, b=EMA, c=ALZ, d=COFEPRIS

Atención:

Análisis Técnicos S.A. de C.V. no tiene la autoridad, ni la facultad para regar, aceptar o autorizar cortes o cosechas. El res utilizado representa la muestra que fue recibida en las instalaciones de Análisis Técnicos S.A. de C.V. por lo cual no se hace responsable de la representatividad del resultado para el total del producto.

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Documento controlado ISO/IEC 17025:2017



Informe de resultados de análisis

Detección y Cuantificación de Pesticidas



Laboratorio de Ensayo acreditado por
ema, a.c. acreditación No.
SA-0060-008/11
Análisis Técnicos
S.A. de C.V.

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Autorización No. TA-02-22

Fecha de reporte: 2024-08-01 Página: 3 de 8 Revisión: AR63-TS-111

* Cliente: EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V. * Muestra: Chile Jalapeño Verde No. Reg. Lab.: P-24-14999

* Productor: RO * Huerto: GAMEROS, SECTOR 3 LOTE 8.EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ * Reg. Sagarpa: SD

Cromatograma GC: P-24-14999 07-31-2024.D Cromatograma LC: P-24-14999 07-31-2024.d

Resultados de Análisis									
No se han detectado residuos significativos de pesticidas en la muestra analizada									
Análito	Analizado mediante equipo	Uso autorizado LMR (ppm)					Cantidad obtenida en mg/kg (ppm)		
		MX	US	JP	CA ²	EU			
Cyazofamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyclanilprole ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cycloxydim ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyfluron ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyflufenamid ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyflumetofen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyfluthrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyhalothrin (Isomero Lambda y gamma)** ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cymoxanil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cypermethrin ^a + b* + z*(Zeta-Cypermethrin)**	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyproconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyprodinil ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Cyromazine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Daminozide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
DDD-o,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
DDD-p,p+DDT-o,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
DDE-o,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
DDE-p,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
DDT-p,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
DEET (Diethyl-m-toluamide, N,N)- ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Deltamethrin ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Demeton ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Demeton-s-methyl ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Demeton-s-methyl-sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Desmedipham ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Desmetryn ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diafenthiuron ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dialifos ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Di-allate ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diazinon ^{abcd} + Diazinon oxon*	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dichlofenthion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dichlofluanid ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dichloran ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dichlorprop ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dichlorvos**** ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diclobutrazol ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diclofop methyl ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dicromophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dieldrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diethofencarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Difenoconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Difenoخورon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diffubenzuron ^{a,acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diffufenican ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimefuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimepax ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimethachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimethametryn ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimethenamid ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimethipin ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimethoate ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimethomorph (con sus isomeros Domethomorph I y Dimethomorph II) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimethylphenol, 2,4- (2,4-xyleneol) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dimoxystrobin ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diniconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dinoseb ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dinotefuran ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dioxacarb ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dioxathion ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diphenamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diphenylamine ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Disulfoton ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Disulfoton sulfone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Disulfoton sulfoxide ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ditalifos ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Diuron (Karmex) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dodemorph Acetate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Dodine ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Edifenphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Enamectin Benzoate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Endosulfan I (alpha isomer) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Endosulfan II (beta isomer) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Endosulfan sulfato ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Endrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Endrin aldehyde ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Endrin ketone ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Epiromectin ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Epoxiconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
EPTC ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Esfenvalerate + Fenvalerate (**) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Esprobarb ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Etaconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethalfuralin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethiofencarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethiofencarb-sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethiprole ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethirimol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethofumesate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethoprophos (Ethoprop) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethoxyquin ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ethylan (Perthane) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Eton ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Etofenprox ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Etoazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Etridiazole (Terrazole, Echlomezol) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Etrifos ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Famoxadone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenamidone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenamiphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenamiphos Sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenamiphos Sulfoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenarimol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenazaquin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenbuconazol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenfuram ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenhexamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenitrothion ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenothiocarb ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenoxaprop-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenoxycarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenpropathrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenpropidin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenpropimorph ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenpyroximate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenson ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fensulfothion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenthion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fenuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Fipronil ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Flamprop methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		

*Análito no declarado en el alcance acreditado y/o autorizado que se obtiene por método acreditado y/o autorizado.
Las bandas de colores son de apoyo visual basadas en los LMRs de México y no representan un resultado.
Las bandas de colores de cada molécula son de apoyo visual basadas en los LMRs de cada país y no representan un resultado.
*Límite Máximo de Residuos (LMR) expresados en ppm para cada país indicado en código ISO 1166-1 alta-3.
LCL = Lowest Calibration Level (Nivel Mínimo de Calibración)
ppm = Partes por millón = mg/kg
GC/MSMS = Cromatografía de Gases/Masas/Masas
LC/MSMS = Cromatografía de Líquidos/Masas/Masas
Traza/Traces = < 0.010 ppm.
Los superíndices indican la acreditación y/o reconocimiento con la que cuentan cada molécula. a=SENASICA, b=EMA, c=A2LA, d=CO FEPRIS

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Informe de resultados de análisis

Detección y Cuantificación de Pesticidas



Laboratorio de Ensayo acreditado por
ema. a.c. acreditación No.
SA-0060-008/11
Análisis Técnicos
S.A. de C.V.

Determinación de residuos de pesticidas por cromatografía de masas masas
Reconocimiento SADER/SENASICA como Laboratorio reconocido para análisis químicos en Vegetales Frescos
Oficio No. 895.04.02.05.01.07.1483-2022
Tercero Autorizado COFEPRIS como Laboratorio de Prueba
Autorización No. TA-02-22

Fecha de reporte: 2024-08-01 **Página:** 4 de 8 **Revisión:** AR63-TS-111

*** Cliente:** EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V. *** Muestra:** Chile Jalapeño Verde **No. Reg. Lab.:** P-24-14999

*** Productor:** RO *** Huerto:** GAMEROS, SECTOR 3 LOTE 8.EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ *** Reg. Sagarpa:** SD

Cromatograma GC: P-24-14999 07-31-2024.D **Cromatograma LC:** P-24-14999 07-31-2024.d

Resultados de análisis																
No se han detectado residuos significativos de pesticidas en la muestra analizada																
Análito	Analizado mediante equipo	Uso autorizado LMR (ppm)					Cantidad obtenida en mg/kg (ppm)	Análito	Analizado mediante equipo	Uso autorizado LMR (ppm)					Cantidad obtenida en mg/kg (ppm)	
		MX	US	JP	CA ²	EU				MX	US	JP	CA ²	EU		
Flamprop-isopropyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	lprovalicarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flazasulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Irgarol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flonicamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isazophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluazifop-butyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isocarboxiphos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluazinam [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isofenphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flubendiamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isofetamid [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluchloralin ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoprocacarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flucythrinate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoprotiothiane ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fludioxonil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoproturon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flufenacet ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isouron [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flufenoxuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoxaben [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flumetralin ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoxaflutole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flumiclorac-pentyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoxathion [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flumioxazin ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ivermectin [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluometuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Kelthane ^{***abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluopicolide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Kresoxim-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluopyram ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Lenacil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluoroglyphen-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Leptophos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluoxastrobin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Linuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flupyradifurone ^{ac}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Lufenuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluridone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Malaoxon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluroxypyr ^{ac}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Malathion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flurtamone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mancozeb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flusilazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mandestrobim [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flutianil [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mandipropamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flutolanil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mebendazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flutriafol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mecarbam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluvalinate + Tau Fluvalinate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mecoprop [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluxapyroxad ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mefentrifluquinazole [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Folpet ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mepanipyrim ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fonofos (dyfonate) ^{abc}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mepronil ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Forchlorfenuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metaflumizone [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Formetanate hydrochloride ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metalaxyl-M (Mefenoxam, R-enantiomero de metalaxyl) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Formothion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metamitron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fosthiazate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metazachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fuberidazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metconazole	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Furalaxyl [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methabenzthiazuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Furathiocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methacrifos ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
g Chlordan ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methamidophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Halofenozide [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methfuroxam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Halosulfuron-methyl [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methidathion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Haloxyp-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methiocarb ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Heptachlor ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methiocarb sulfone ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Heptachlor exo-epoxide (isomer B) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methiocarb sulfoxide ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Heptenophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methomyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexachlorobenzene ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methoprene ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexaconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methoprotirine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexaflumuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methoxychlor ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexazinone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methoxyfenozide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexythiazox ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methylpentachlophenyl Sulfide ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hymexazole [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metobromuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imazalil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metolachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imazapyr ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metolcarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imazaquin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metosulam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imidacloprid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metoxuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imiprothrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metrafenone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Indaziflam ^{ac}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metribuzin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Indoxacarb ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metsulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Iponazole [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mevinphos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Iprodione ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mexcarbathate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	

*Análito no declarado en el alcance acreditado y/o autorizado que se obtiene por método acreditado y/o autorizado.
Las bandas de colores son de apoyo visual basadas en los LMRs de México y no representan un resultado.
Las bandas de colores de cada molécula son de apoyo visual basadas en los LMRs de cada país y no representan un resultado.
Límite Máximo de Residuos (LMR) expresados en ppm para cada país indicado en código ISO 3166-1 año-3.
LCL = Lowest Calibration Level (Nivel Mínimo de Calibración)
ppm = Partes por millón = mg/kg
GC/MSMS = Cromatografía de Gases/Masas/Masas
LC/MSMS = Cromatografía de Líquidos/Masas/Masas
Trazas/Traces = < 0.010 ppm
Los superíndices indican la acreditación y/o reconocimiento con la que cuentan cada molécula. a=SENASICA, b=EMA, c=A2LA, d=COFEPRIS

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Informe de resultados de análisis

Detección y Cuantificación de Pesticidas



Laboratorio de Ensayo acreditado por
ema, a.c. acreditación No.
SA-0060-008/11
Análisis Técnicos
S.A. de C.V.

Determinación de residuos de pesticidas por cromatografía de masas masas
Reconocimiento SADER/SENASICA como Laboratorio reconocido para análisis químicos en Vegetales Frescos
Oficio No. 800.04.02.05.0107.1483-2022
Tercero Autorizado COFEPRIS como Laboratorio de Prueba
Autorización No. TA-02-22

Fecha de reporte: 2024-08-01 Página: 5 de 8 Revisión: AR63-TS-111

* Cliente: EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V. * Muestra: Chile Jalapeño Verde No. Reg. Lab.: P-24-14999

* Productor: RO * Huerto: GAMEROS, SECTOR 3 LOTE 8 EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ * Reg. Sagarpa: SD

Cromatograma GC: P-24-14999 07-31-2024.D Cromatograma LC: P-24-14999 07-31-2024.d

Resultados de análisis																
No se han detectado residuos significativos de pesticidas en la muestra analizada																
Análito	Análisis mediante equipo	Uso autorizado LMR (ppm)					Cantidad obtenida en mg/kg (ppm)									
		MX	US	JP	CA ²	EU		Análito	Análisis mediante equipo	MX	US	JP	CA ²	EU	Cantidad obtenida en mg/kg (ppm)	
MGK-264 ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pirimiphos-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Mirex ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Prebane (Tebutryn)*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Molinate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Primisulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Monocrotophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Probenazole* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Monolinuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Prochloraz ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Monuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Procymidone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Myclobutanil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Profenofos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
N-2,4-Dimethylphenyl formamide (2,4-DMPF) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Profluralin ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Naled* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Promecarb ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Napropamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Prometon ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Neburon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Prometryn ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Nicosulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pronamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Nitenpyram* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Nitrapyrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propamocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Nitrothal-isopropyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propanil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Norflurazon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propargite (Omite) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Norflurazon-Desmethyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propazin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Novaluron* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propetamphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
O Phenylphenol ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propham ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Ofurace ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propiconazole ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Omethoate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propoxur (Baygon) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
op Dicofol*** ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Propyzamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Oxex ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Proquinazid*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Oxadiazon ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Prosulfocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Oxadixyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Prosulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Oxamyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Prothioconazole*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Oxamyl Oxime ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Prothiofos (Tokution) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Oxycarboxin*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pthioconazole*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Oxydemeton-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pymetrozine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Oxyfluorfen ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyracarbolid*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Paclobutrazol (Bonza) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyraclostrobin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Paraaxon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyraflufen-Ethyl* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Paraaxon-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyrazophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Parathion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyrethrin I*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Parathion methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyrethrin II*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Penconazol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyrethrin (Sumatoria Pyrethrin I y II)*****	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Pencycuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyribencarb*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Pendimethalin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyridaben ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Pentachloroaniline ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyridalyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Pentachloroanisole ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyridaphenthion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Pentachlorophenol ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyrifluquinazol*	LC/MSMS	--	--	--	--	--	< LCL	
Penthioopyrad ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyrimethanil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Permethrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Pyriproxyfen ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phenmedipham ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Quinalphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phenthoate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Quinoxifen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phenyl valerate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Quintozene (Pentachloronitrobenzene) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phorate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Quizalofop-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phorate-sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Rimsulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phorate-sulfoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ronnel (Fenchlorphos) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phosalone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Rotenone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phosmet (Imidan) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Saflufenacil*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phosphamidon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Sebutylazine ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Phoxim ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Secbumeton*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Picolinafen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Sethoxydim* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Picoxystrobin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Simazine ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Piperalin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Simetryn ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Piperonyl Butoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	S-Metolachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Piperophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Spinetoram J ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Pirimicarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Spinosad A ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Pirimiphos-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Spinosad D ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	

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Las bandas de colores son de apoyo visual basadas en los LMR de México y no representan un resultado.
Las bandas de colores de cada molécula son de apoyo visual basadas en los LMR de cada país y no representan un resultado.
*Límite Máximo de Residuos (LMR) expresados en ppm para cada país indicado en código ISO 31661-alfa-3.
LCL = Lowest Calibration Level (Nivel Mínimo de Calibración)
ppm = Partes por millón = mg/kg
GC/MSMS = Cromatografía de Gases/Masas/Masas
LC/MSMS = Cromatografía de Líquidos/Masas/Masas
Trazas/Traces = < 0.010 ppm.
Los superíndices indican la acreditación y/o reconocimiento con la que cuentan cada molécula, a=SENASICA, b=EMA, c=AZLA, d=COFEPRIS
Atención:
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Analista de Cromatografía LC



Informe de resultados de análisis

Detección y Cuantificación de Pesticidas



Laboratorio de Ensayo acreditado por
ema, a.c. acreditación No.
SA-0060-008/11
Análisis Técnicos
S.A. de C.V.

Determinación de residuos de pesticidas por cromatografía de masas masas
Reconocimiento SADER/SENASICA como Laboratorio reconocido para análisis químicos en Vegetales Frescos
Oficio No. B00.04.02.05.0107.1483-2022
Tercero Autorizado COFEPRIS como Laboratorio de Prueba
Autorización No. TA-02-22

Fecha de reporte: 2024-08-01 **Página:** 6 de 8 **Revisión:** AR63-TS-111

*** Cliente:** EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V. *** Muestra:** Chile Jalapeño Verde **No. Reg. Lab.:** P-24-14999

*** Productor:** RO *** Huerto:** GAMEROS, SECTOR 3 LOTE 8 EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ *** Reg. Sagarpa:** SD

Cromatograma GC: P-24-14999 07-31-2024.D **Cromatograma LC:** P-24-14999 07-31-2024.d

Resultados de análisis															
No se han detectado residuos significativos de pesticidas en la muestra analizada															
Analito	Analizado mediante equipo	Uso autorizado LMR (ppm)					Cantidad obtenida en mg/kg (ppm)	Analito	Analizado mediante equipo	Uso autorizado LMR (ppm)					Cantidad obtenida en mg/kg (ppm)
		MX	US	JP	CA ²	EU				MX	US	JP	CA ²	EU	
Spinosad (Sumatoria Spinosad A y D)*****	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Tricyclazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Spirodiclofen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Tridemorph* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Spiromesifen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Trietazine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Spirotetramat ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Trifloxystrobin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Spirotetramat-keto-hydroxy*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triflumizole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Spiroxamine (con sus isómeros Spiroxamine I y Spiroxamine II) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triflurumuron ^{acd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sulfallate* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Trifluralin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sulfentrazone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triflurosulfuron-methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sulfosulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triforine (con sus isómeros Triforine I y Triforine II) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sulfotep ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Trimidat ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sulfoxaflor (con sus isómeros Sulfoxaflor I y Sulfoxaflor II) ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triticonazole* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sulprofos (Bolstar) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Uniconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sumithrin (Phenothrin) ^{acd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Vamidothion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Tebuconazole ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Vinclozolin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Tebufenozide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Warfarin* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Tebufenpyrad ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Zoxamide* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Tebutam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tebuthiuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tecnazene ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Teflubenzuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tembotrione*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tepraloxysdim*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Terbacil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Terbufos* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Terbumeton ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Terbuthylazine ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Terbuthylazine-desethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Terbutryn ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tetrachlorvinphos, E-isomer ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tetraconazole ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tetradifon ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tetrahydrophthalimide, cis-1,2,3,6-(THP) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tetramethrin (con sus isómeros Tetramethrin I y Tetramethrin II) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
TFNA-AM* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
TFNG* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiabendazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiacloprid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiamethoxam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiazopyr* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thidiazuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thifensulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiobencarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiocyclam hydrogen oxalate ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiodicarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiofanox Sulfoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thionazin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Thiophanate-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tolclofos methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tolfenpyrad*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tolyfluand ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Triadimefon ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Triadimenol ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Triallate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Triasulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Triazophos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tribenuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Tributyl phosphate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Trichlorfon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Trichloronate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								
Triclocarban ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL								

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Las bandas de colores de cada molécula son de apoyo visual basadas en los LMRs de cada país y no representan un resultado.
*Límite Máximo de Residuos (LMR) expresados en ppm para cada país indicado en código ISO 3166-1 alpha-3.
LCL = Lowest Calibration Level (Nivel Mínimo de Calibración)
ppm = Partes por millón = mg/kg
GC/MSMS = Cromatografía de Gases/Masas/Masas
LC/MSMS = Cromatografía de Líquidos/Masas/Masas
Triazofos/Triazofos = < 0.010 ppm
Los superíndices indican la acreditación y/o reconocimiento con la que cuentan cada molécula. a=SENASICA, b=EMA, c=A2LA, d=COFEPRIS

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Fecha de reporte: 2024-08-01

Página: 7 de 8

Revisión: AR63-TS-111

Fecha de Reporte: 2024-06-01

Página: 7 de 8

Revision: 74343-V3-22

Analito	LCLL (ppm)	Analito	LCLL (ppm)	Analito	LCLL (ppm)	Analito	LCLL (ppm)	Analito	LCLL (ppm)	
2, 4-D Methyl ester	0.008	Bifenethrin	0.007	Chlorthaloxim	0.007	Difethofencarb	0.009	Etofenprox	0.007	
2, 3 dihydro 2, dimethylbenzofuran 7-ol	0.007	Bifenatrol	0.005	Clofente	(Crotachy spiro)	0.047	Difenoconazole	0.005	Etoxaecol	0.005
2,4,5-T*	0.025	Boscalid	0.026	Clethodim*		0.025	Difenoxuron	0.005	Etidazacole (Fenazacole, Echlomeazol)	0.007
2,4-D*	0.025	Brodifacoum (con sus isómeros Brodifacoum I y Brodifacoum II)*	0.049	Clethodim-sulf oxide*		0.025	Diflubenzuron*	0.053	Etrienol	0.010
2,4-DB*	0.025	Bromacil	0.007	Clodinalop-propargyl		0.009	Difluofenican	0.059	Famoxadone	0.046
2,6 Dichlorobenzonitrilo	0.007	Bromophos ethyl	0.007	Clof entazine		0.049	Dimel uron	0.005	Fenamidon	0.005
2,6-Dichlorobenamide	0.005	Bromophos methyl	0.007	Clomazone		0.024	Dimexap	0.006	Fenamiphos	0.005
3,4 Dichloroaniline	0.007	Bromopropylate	0.007	Cloquintato-mexy l		0.005	Dimethachlor	0.005	Fenamiphos Sulfone	0.006
3-Hydroxy carbort uran	0.005	Bromuconazole (con sus isómeros Bromuconazole I y Bromuconazole II)*	0.024	Clothianidin		0.005	Dimethametryn*	0.005	Fenamiphos Sulfoxide	0.005
Abamectin	0.045	Bupirimate	0.025	Cumaphos		0.007	Dimethenamid	0.007	Fenarimol	0.024
Acephate	0.005	Buprofezin	0.015	Cymidine		0.009	Dimethiphat*	0.005	Fenazaquin	0.005
Acetamiprid	0.005	Butachlor	0.008	Cyanazine		0.005	Dimethoate	0.005	Fenbutoxiazaf	0.009
Acetochlor	0.027	Butafenacil*	0.008	Cyanophos*		0.007	Dimethomorph (con sus isómeros Domethomorph I y Dimethomorph II)	0.005	Fenfluram	0.025
Acibenzolar S-methyl*	0.050	Butacarbinoxim*	0.024	Cy acanthraniprole		0.010	Dimethylphenol, 2,4- (2,4-xyleneol)	0.008	Fenhexamid	0.028
Acinostrol	0.007	Butacarfenic sulf oxide	0.010	Cy azotepir		0.028	Dimoxystrobin*	0.007	Fenitrothion*	0.007
Alachlor	0.025	Butalin*	0.029	Cy clantelgripes		0.010	Disenozazole	0.010	Fenothiocarb*	0.007
Aldicarb	0.005	Buturon	0.011	Cy cloxy dim*		0.050	Dinoseb*	0.005	Fenoxaprop-ethyl	0.009
Aldicarb sulfone	0.010	Butylate	0.007	Cy cluron*		0.005	Dinitroter uran	0.005	Fenoxycarb	0.054
Aldicarb sulf oxide (Aldioxcarb)	0.005	Cadusafos	0.007	Cy fluf enamid		0.007	Dioxacarb*	0.005	Fenpropathrin	0.007
Aldrin	0.015	Captan	0.112	Cy flumetofen		0.023	Dioxathion	0.031	Fenpropridin	0.010
Alethrinn*	0.050	Carbaryl	0.005	Cy fluthrin		0.007	Diphenamid	0.005	Fenpropimorph	0.005
Ametoctradin	0.005	Carbendazin	0.005	Cy halothrin (isomero Lambda y gamma)**		0.008	Diphenylamine	0.007	Fenpyroximate	0.005
Ametrityn	0.007	Carbetamide	0.005	Cy moxanal		0.029	Disulfoton	0.008	Fenson	0.007
Amicarbazone	0.005	Carbofuran	0.008	Cy permethrin a abcd + b* + z*(Zeta-Cy permethrin)**		0.014	Disulfoton sulf one	0.007	Fensulf othion	0.007
Aminocarb	0.005	Carbophenothion	0.056	Cy proconazole		0.005	Disulfoton sulf oxide	0.007	Fenthion	0.007
Aminocarb	0.005	Carboxin	0.005	Cy prozinol		0.007	Ditalamfos*	0.008	Fenuron	0.005
Asulam*	0.005	Cartap	0.024	Cy romazine		0.005	Duron (Karmex)	0.027	Pigronil	0.008
Asulfam*	0.007	Cartap	0.005	Daminozide		0.005	Dodenmorph Acetate	0.005	Fiamprop methyl I	0.005
Azinphos-methyl	0.005	Chlorfenvinphos	0.005	DDD-o-p		0.007	Dodine*	0.005	Fiamprop-isopropyl I	0.045
Azinphos-Methyl	0.015	Chlorantraniliprole	0.024	DDD-p,p-PDT-o-p		0.022	Edifenphos	0.005	Fiazasulfuron	0.010
Azyx strobil	0.007	Chlorbensene*	0.007	DDE-e-o p		0.007	Emamectin Benzoate	0.010	Fonicamid	0.026
Bay carb (Fenbuocarab)	0.044	Chlorbenzuron*	0.025	DDE-p,p		0.014	Endosulf an I (alpha isomer)	0.015	Fluasul op-butyl I	0.010
Benalaxy I	0.007	Chlorfenvinphos	0.005	DOT-F-p		0.028	Endosulf an II (beta isomer)	0.015	Fluzacinam*	0.005
Bentazone	0.010	Chlorfenvinphos	0.005	DEET (Diethyl-m-toluamide, N,N,l)		0.007	Endosulf an sulfato	0.020	Flubendiamide	0.005
Berthiaulin	0.008	Chlorimequat	0.005	Desmethylin		0.015	Endrin	0.027	Fluchloralan	0.007
Bensulfuron-methyl	0.005	Chlorobenzilate	0.007	Endrin aldehyd de		0.007	Endrin aldehyd de	0.015	Flucythrinate	0.008
Bensulfap*	0.025	Chlorbenzol	0.008	Demeton-s-methyl I*		0.010	Endrin ketone	0.030	Fludoxinol	0.007
Bentazone*	0.050	Chlorfenvinphos	0.007	Demeton-s-methyl I-sulfone		0.005	Epronectin*	0.005	Flur enacet	0.011
Bentazone-alcalb-isopropyl	0.005	Chlorfenvinphos	0.005	Desmethylin		0.005	Epoxiconazole	0.010	Flut enuron	0.048
Benazoxenil	0.005	Chlorimuron-ethyl	0.005	Desmetryne		0.007	EPTC	0.007	Flumetralin*	0.007
Benylaladine*	0.005	Chlorinequat	0.005	Dialf enthiuron*		0.064	Estfenv alerate + Fenv alerate (**)	0.025	Flumiclorac-pentyl I	0.014
BHC lindane alpha	0.015	Chlorobenzilate	0.007	Dialfos		0.026	Esprobarb*	0.005	Flumioxazin*	0.007
BHC lindane beta	0.014	Chloroneb	0.008	Di-allate*		0.007	Etaconazole	0.005	Flumeturon	0.047
BHC lindane delta	0.015	Chloroprolate	0.007	Diazoxon abcd + Diazoxon oxon*		0.007	Ethalfuralan	0.008	Fluprocide	0.009
Bifenazox	0.014	Chlorothaloxim	0.008	Dichlor enton		0.047	Ethof encarb	0.005	Flupyrr am	0.005
Bifenazox	0.010	Chlorimuron-ethyl	0.005	Dichlor luand		0.014	Ethof encarb-sulf one	0.010	Fluorogy cdf en-ethyl I	0.005
Bifenox	0.062	Chloroxuron	0.010	Dichloran		0.008	Ethiproc*	0.025	Fluoxastrobin	0.005
		Chloroprotham	0.007	Dichloroprop*		0.010	Ethinirrol	0.010	Flupy radf uron*	0.005
		Chlorpyrifos	0.007	Dichloros*****		0.007	Ethof umesate	0.029	Fluridone	0.007
		Chlorpyrifos methyl	0.007	Dichlorofenatrol		0.051	Ethoprophos (Ethoprop)	0.007	Flurpyrr	0.052
		Chlorpyrifos	0.010	Dichlof op methyl I		0.007	Ethoxy quat*	0.063	Flurazone	0.005
		Chlorothidifos**	0.007	Dicrothophos		0.005	Ethy lan (Penthane)	0.007	Flusilazole	0.005
		Chlorimethoxy	0.007	Dieldrin		0.014	Etion	0.008	Flutianil*	0.005

Analito	LCLL (ppm)	Analito	LCLL (ppm)	Analito	LCLL (ppm)	Analito	LCLL (ppm)	Analito	LCLL (ppm)
Flutolanil	0.007	Metendazole	0.005	Oxamyl I Oxime	0.024	Prothioconazole*	0.050	Terbutyl lazine	0.007
Flutriafol	0.005	Mecarban	0.005	Oxamyl I Oxime	0.010	Prothiofos (Tokufon)	0.010	Terbutyl lazine-desethyl I	0.005
Flux alinate + Tau Flux alinate	0.029	Mecoprop*	0.050	Oxy carbaxim*	0.010	Prothioconazole*	0.007	Terbutry n	0.007
Fluxapyroxad	0.010	Mefenetur lupinazolate*	0.050	Oxy demeton-methyl I	0.005	Py metrazone	0.005	Terfenbutyl lazine-E-isomero	0.005
Fipronil	0.013	Mepantriyin	0.005	Oxy flufenol*	0.015	Py racarbaldol*	0.005	Terfenconazole	0.005
Fonofos (dyfonate)	0.005	Meprotrif*	0.007	Paclotolbutrazol (Bonaz)	0.005	Py raclostrobin	0.005	Tetrafenol	0.007
Forchlorfenuron	0.005	Metal fumizone*	0.050	Paraaxon	0.011	Py radf en-Ethyl*	0.010	Tetrahy drophthalimide, cis-1,2,3,6-(THPI)	0.007
Forchlorfenuron	0.024	Metalaxy I-M (Mef axonum, R-enantiomero de metalaxy I)	0.007	Parathion-methyl I	0.024	Py razophos	0.006	Tetramethrin (con sus isómeros Tetramethrin I y Tetramethrin II)	0.024
Formothion	0.027	Metamiton	0.005	Parathion	0.007	Py rethrin I*	0.006	TFNA-AM*	0.010
Fosfiazate	0.005	Metazachlor	0.005	Parathion methyl I	0.007	Py rethrin II*	0.013	TFNG*	0.010
Fosfosalud	0.005	Metconazole	0.005	Pencicloraz	0.005	Py rethrin (Sumatoria Pyrethrin I y II)****	0.005	Thiabendazole	0.005
Furalaxyl*	0.005	Metbentazethiazuron	0.005	Pency curon	0.005	Py ribencarb*	0.005	Thiacloprid	0.005
Furathiocarb	0.005	Metflacif os*	0.008	Pendimethalin	0.052	Py ridaben	0.010	Thiamethoxam	0.010
g Chloran	0.007	Metamidofophos	0.005	Pentachloroaniline	0.006	Py ridaly I	0.015	Thiazopy r*	0.025
Half enozide*	0.005	Methi uraxam	0.005	Pentachloroanisol	0.007	Py ridaphenthion	0.014	Thidiazuron	0.005
Halosulf uron-methyl*	0.005	Methidathion	0.010	Pentachloropropenol	0.016	Py ryl lupinazuron*	0.005	Thifensulf uron-methyl I	0.005
Haloxyp-methyl	0.026	Methiocarb	0.007	Penthiopy rad	0.007	Py rymethanil	0.010	Thiobencarb	0.046
Heptachlor	0.016	Methiocarb sulf one	0.015	Pernethrin	0.004	Py rpyoxy fen	0.007	Thioxy clam hydrogen oxalate	0.007
Heptachlor exo-epoxide (isomer II)	0.014	Methiocarb sulf oxide	0.015	Phenmedipham	0.005	Quinalphos	0.006	Thiodicarb	0.005
Heptachlor	0.024	Methionyl I	0.005	Phenothiaz	0.052	Quinoxifen	0.005	Thiofenac Sulf oxide	0.005
Hexachlorobenzene	0.007	Methoprene	0.029	Phenyl I valerate	0.007	Quinlozone (Pentachloronitrobenzene)	0.008	Thiozin	0.051
Hexaconazole	0.009	Methoproprietyne	0.005	Phorate	0.007	Quizalof op-ethyl I	0.005	Thiophanate-methyl I	0.005
Hexaflumuron	0.027	Methoxy chlor	0.027	Phorate-sulf one	0.006	Rimsulfuron	0.005	Thioctofos methyl I	0.007
Hexazone	0.007	Methoxy fenatocid	0.005	Phorate-sulf oxide	0.008	Ronnel (Fenchlorphos)	0.010	Toff enpy rad	0.013
Hexy thiazox	0.027	Methoxy fenatocidophenyl Sulfide	0.005	Phosalone	0.009	Rotoneo	0.007	Toly fluand	0.010
Hydroxycarbazone	0.050	Methoxyfenatocid	0.015	Phosmet (imidan)	0.008	Sulfatf enacet*	0.010	Triadimenol	0.007
Imazalil	0.005	Metolachlor	0.005	Phosphamidon	0.005	Sebutyl lazine	0.007	Triadimenol	0.007
Imazapy r	0.005	Metolcarb	0.005	Phoxim	0.053	Secbumeton*	0.010	Triallate	0.007
Imazaquin	0.005	Metosulaf en	0.005	Picloraf en	0.010	Sethoxy dim*	0.009	Triasulfuron	0.007
Imidacloprid	0.005	Metoxuron	0.005	Picory strobil	0.005	Simazine	0.005	Triazophos	0.005
Imidacloprid	0.029	Metriflufenone	0.025	Piperazin	0.005	Simetryn	0.005	Tribenzuron-methyl I	0.005
Indoxacarb	0.005	Methidathion	0.007	Piperonyl Butoxide	0.005	S-Metolachlor	0.005	Triethyl I phosphate	0.007
Ipcconazole*	0.007	Metsulf uron-methyl I	0.005	Piperophos	0.005	Spinetoram J	0.027	Trichloron	0.005
Ipcconazole*	0.005	Meviothos	0.007	Pirimicarb	0.005	Spinosad A	0.005	Trichloronate	0.007
Iprodione	0.016	Mexacarbate	0.005	Pirimiphos-ethyl I	0.005	Spinosad D	0.005	Triclorocarb	0.050
Iprovalicarb	0.005	MGK-264	0.007	Pirimiphos-methyl I	0.005	Spinosad (Sumatoria Spinosad A y D)*****	0.005	Tricyclozole	0.007
Irgarol	0.005	Mirex	0.007	Prebanc (Tebutry n)*	0.005	Spirodiclof en	0.026	Tridemorph*	0.047
Isazophos	0.010	Molinate	0.048	Primsulf uron-methyl I	0.049	Spromesif en	0.028	Trietazine	0.005
Isocarboxiphos	0.014	Monocrotophate	0.005	Probenazole*	0.010	Sprioteramat*	0.009	Trifloxystrobin	0.005
Isosfenophos	0.005	Monolinuron	0.028	Prochloraz	0.005	Sprioteramat-keto-hy droxy*	0.025	Triflumizole	0.005
Isosfenatimid*	0.005	Monuron	0.007	Procy midone	0.007	Spiroxamine (con sus isómeros Spiroxamine I y Spiroxamine II)	0.005	Triflurumuron	0.009
Isoprocab	0.011	My clobutanol	0.007	Profenof en	0.007	Sulf allate*	0.050	Trifluralin	0.007
Isopropidione	0.007	N-2,4-Dimethylphenyl formamide (2,4-DMPF)	0.005	Profuralan	0.007	Sulf entrazoxen	0.050	Triflursulf uron-methyl I	0.010
Isosulfazox	0.005	Nale*	0.007	Proflumetoxim	0.007	Sulf oflufenuron	0.010	Triflursulf uron-methyl I isomero	0.005
Isosulfazox	0.005	Napropamide	0.005	Prometon	0.007	Sulf ofop	0.023	Triflurid	0.052
Isosulfazox	0.005	Neburon	0.027	Prometryn	0.007	Sulf oxafur (con sus isómeros Sulf oxafur I y Sulf oxafur II)	0.049	Triflucicazox*	0.008
Isosulfatole	0.054	Niclosulf uron	0.005	Proramide	0.025	Sulf ofos (Bostar)	0.007	Uniconazole	0.007
Isosulfatol	0.025	Nitengy ram*	0.005	Propachlor	0.005	Sumithrin (Phenethrin)	0.059	Vamidothion	0.005
Ivermectin*	0.050	Nitragry n	0.015	Propamocarb	0.005	Tebuclozoxen	0.007	Vinclozolin	0.007
Kethane***	0.008	Nitrothal-isopropyl I	0.007	Propalin	0.052	Tebuf enozide	0.005	Warf arin*	0.047
Kresoxim-methyl I	0.005	Norfurazon	0.049	Propargate (Omite)	0.012	Tebuf enpy rad	0.007	Zoxamide*	0.015
Lenacil	0.010	Norfurazon-Desmethyl I	0.014	Propazin	0.005	Tebusam	0.005		
Levocid	0.007	Nov alar*	0.053	Propetamphos	0.049	Tebuthiuron	0.005		
Linuron	0.046	O Phenylphenol	0.006	Propham	0.055	Tecnazene	0.008		
Lufenuron	0.050	Ofurace	0.005	Propiconazole	0.007	Teflubenzuron	0.054		
Malaaxon	0.005	Ometheate	0.005	Propoxur(Blay gon)	0.005	Tembtozinac*	0.005		
Melathion	0.007	op Dicof ol**	0.007	Propy zamide	0.026	Tegrayoxy dim*	0.050		
Mercapto	0.005	Oxex	0.007	Proquazax*	0.005	Terbacil	0.006		
Mendotrobin*	0.005	Oxadiazon	0.007	Prossulf carb	0.005	Terbaf os*	0.007		
Mendipropamid	0.005	Oxadixyl I	0.005	Prossulf uron	0.009	Terbumeton	0.005		

ppm = Partes por millón = mg/kg

Atención:

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Analysis results report

Pesticides Detection and Quantification



Recognition by SADER/SENASICA as a recognized Laboratory for chemical analysis in Fresh vegetables

Document No. 800.04.02.05.0107.1483-2022

Authorized Third Party Cofepris as Testing Laboratory/Authorization No. TA-02-22

Report Date: 2024-08-01 Page: 2 of 8 Revision: AR166-TS-111

* Client: EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V. * Sample: Chile Jalapeño Verde Lab Reg. No.: P-24-14999

* Producer: RO * Orchard: GAMEROS, SECTOR 3 LOTE 8.EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ * SAGARPA RegSD

Chromatogram GC: P-24-14999 07-31-2024.D Chromatogram LC: P-24-14999 07-31-2024.d

Analysis Results										No significant residues of pesticides detected									
Analyte	Analyzed by	Authorized use MRL (ppm)					Obtained amount in mg/kg (ppm)			Analyte	Analyzed by	Authorized use MRL (ppm)					Obtained amount in mg/kg (ppm)		
		MX	US	JP	CA ²	EU						MX	US	JP	CA ²	EU			
2, 4-D Methyl ester ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Bromopropylate ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
2,3 dihydro-2,2dimethylbenzofuran 7-ol ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Bromuconazole (con sus isómeros Bromuconazole I y Bromuconazole II)* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
2,4,5-T*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Bupirimate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
2,4-D*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Buprofezin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
2,4-DB*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Butachlor ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
2,6 Dichlorobenzonitrilo ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Butafenacil* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
2,6-Dichlorobenzamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Butocarboxim* ^{ad}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
3,4 Dichloroaniline ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Butocarboxim-sulfoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
3-Hydroxy carbofuran ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Butralin* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Abamectin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Buturon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Acephate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Butylate ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Acetamidrid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Cadusafos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Acetochlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Captan ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Acibenzolar s-methyl*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Carbaryl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Acifluorfen ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Carbendazim ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Acrinathrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Carbetamide ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Alachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Carbofuran ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Aldicarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Carbophenothion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Aldicarb sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Carboxin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Aldicarb sulfoxide (Aldoxicarb) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Carfentrazone ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Aldrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Cartap* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Allethrin*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chinometionate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ametoctradin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorantraniliprole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Ametryn ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorbenside* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Amicarbazone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorbenzuron*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Aminocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorbromuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Asulam* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlordane-cis (alpha) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Atrazine ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlordimeform ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Atrazine-2-hydroxy ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorfenapyr ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Atrazine-desethyl-desisopropyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorfenvinphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Azadirachtin* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorflazuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Azamethiphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chloridazon (Pyrazon) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Azimsulfuron*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorimuron-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Azinphos-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlormequat ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Azinphos-Methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorobenzilate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Azoxystrobin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chloroneb ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Baycarb (Fenobucarb) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chloropropylate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Benalaxyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorothalonil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bendiocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorotoluron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Benfluralin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chloroxuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bensulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorpropham ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bensulide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorpyrifos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bensultap*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorpyrifos methyl ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bentazone*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorsulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Benthiavalcarb-isopropyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlortal dimethyl** ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Benzoximate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlorthiophos ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Benzyladenine*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Chlozolinate* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
BHC lindane alpha ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Ciodrin (Crotoxphos) ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
BHC lindane beta ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Clethodim*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
BHC lindane delta ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Clethodim-sulfoxide*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
BHC lindane gamma ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Clodinafop-propargyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bifenazate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Clofentezine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bifenox ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Clomazone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bifenthrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Cloquintocet-mexyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bitteranol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Clothianidin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Boscalid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Coumaphos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Brodifacoum (con sus isómeros Brodifacoum I y Brodifacoum II)* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Crimidine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bromacil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Cyanazine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bromophos ethyl ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Cyanophos* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		
Bromophos methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL			Cyantraniliprole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL		

* Analyte not declared in the scope accredited and / or licensed, accredited obtained by method and / or authorized.

The colored bands are visual aids based on MRLs of Mexico and are not a result.

The colored bands of each molecule are visual support based on the MRLs of each country and do not represent a result.

*Maximum Residue Limits (MRL) expressed in ppm for every country using ISO 3166-1 alpha-2.

LCL = Lowest Calibration Level

ppm = Parts per million = mg/kg

GC/MSMS = Gas Chromatography /Mass/Mass

LC/MSMS = Liquid Chromatography /Mass/Mass

Traces/Traces = < 0.010 ppm.

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GC Chromatography Analysts

Authorizes / Analyst
I.A. Grecia Michell Guerrero Rodríguez
LC Chromatography Analysts



Analysis results report

Pesticides Detection and Quantification



Testing Laboratory accredited by ema. a.c. accreditation

No. SA-0060-008 / 11

Análisis Técnico
S.A. de C.V.

Pesticide residue determination by mass chromatography

Recognition by SADER/SENASICA as a recognized Laboratory for chemical analysis in Fresh vegetables

Document No. B00.04.02.05.01071483-2022

Authorized Third Party COFEPRIS as Testing Laboratory/Authorization No. TA-02-22

AR166-TS-111

Report Date: 2024-08-01

Page: 3 of 8

Revision: AR166-TS-111

* Client: EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V.

* Sample: Chile Jalapeño Verde

Lab Reg. No.: P-24-14999

* Producer: RO

* Orchard: GAMEROS, SECTOR 3 LOTE 8 EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ

* SAGARPA RegSD

Chromatogram GC: P-24-14999 07-31-2024.D

Chromatogram LC: P-24-14999 07-31-2024.d

Analysis Results															
No significant residues of pesticides detected															
Analyte	Analyzed by	MX	US	JP	CA ²	EU	Obtained amount in mg/kg (ppm)	Analyte	Analyzed by	MX	US	JP	CA ²	EU	Obtained amount in mg/kg (ppm)
Cyazofamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Diphenylamine ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cyancilniprole* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Disulfoton ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cycoxydim* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Disulfoton sulfone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cycluron*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Disulfoton sulfoxide ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cyflufenamid ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ditalimfos* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cyflumetofen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Diuron (Karmex) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cyfluthrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Dodemorph Acetate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cyhalothrin (Isomero Lambda y gamma)** ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Dodine* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cymoxanil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Edifenphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cypermethrin a ^{abcd} + b* + z ^{(Zeta-Cypermethrin)**}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Emamectin Benzoate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cyproconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Endosulfan I (alpha isomer) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cyprodinil ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Endosulfan II (beta isomer) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Cyromazine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Endosulfan sulfato ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Daminozide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Endrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
DDD-o,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Endrin aldehyde ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
DDD-p,p+DDT-o,p ^{acd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Endrin ketone ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
DDE-o,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Epiromectin*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
DDE-p,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Epoxiconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
DDT-p,p ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	EPTC ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
DEET (Diethyl-m-toluamide, N,N-) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Esfenvalerate + Fenvalerate (**) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Deltamethrin ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Esprobarb*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Demeton ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Etaconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Demeton-s-methyl*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ethalfuralin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Demeton-s-methyl- sulfone ^{abcd}	LC/MSMS	no residue was detected	no residue was detected	no residue was detected	no residue was detected	no residue was detected	< LCL	Ethiofencarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Desmedipham ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ethiofencarb-sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Desmetyrn ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ethiprole*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Diafenthiuron* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ethirimol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dialifos ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ethofumesate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Di-allate* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ethoprophos (Ethoprop) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Diazinon ^{abcd} + Diazinon oxon*	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ethoxyquin* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dichlofenthion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ethylan (Perthane) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dichlofluani ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Eton ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dichloran ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Etofenprox ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dichlorprop*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Etoazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dichlorvos**** ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Etridiazole (Terrazole, Echlomezol) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Diclobutrazol* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Etrifos ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Diclofop methyl ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Famoxadone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dicrotophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenamidone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dieldrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenamiphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Diethofencarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenamiphos Sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Difenoconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenamiphos Sulfoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Difenoxyuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenarimol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Diffubenzuron* ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenazaquin ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Diffufenican ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenbuconazol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimefuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenfuram ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimepax ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenhexamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimethachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenitrothion ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimethametryn*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenothiocarb* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimethenamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenoxaprop-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimethipin* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenoxycarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimethoate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenpropathrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimethomorph (con sus isomeros Domethomorph I y Dimethomorph II) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenpropidin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimethylphenol, 2,4- (2,4-xylenol) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenpropimorph ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dimoxystrobin*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenpyroximate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Diniconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenson ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dinoseb*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fensulfotion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dinotefuran ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenthion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dioxacarb*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fenuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dioxathion ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Fipronil ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Dinhenamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Flampron methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL

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Maximum Residue Limits (MRL) expressed in ppm for every country using ISO 3166-1 alpha-2.
LCL = Lowest Calibration Level
ppm = Parts per million = mg/kg
GC/MSMS = Gas Chromatography /Mass/Mass
LC/MSMS = Liquid Chromatography /Mass/Mass
Trazas/Traces = < 0.010 ppm.

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Report Date: 2024-08-01 Page: 4 of 8 Revision: AR166-TS-111

* Client: EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V. * Sample: Chile Jalapeño Verde Lab Reg. No.: P-24-14999

* Producer: RO * Orchard: GAMEROS, SECTOR 3 LOTE 8.EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ * SAGARPA RegSD

Chromatogram GC: P-24-14999 07-31-2024.D Chromatogram LC: P-24-14999 07-31-2024.d

Analysis Results																
No significant residues of pesticides detected																
Analyte	Analyzed by	Authorized use					Obtained amount in mg/kg (ppm)	Analyte	Analyzed by	Authorized use					Obtained amount in mg/kg (ppm)	
		MX	US	JP	CA ²	EU				MRL (room)	MX	US	JP	CA ²		EU
Flamprop-isopropyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Iprovalicarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flazasulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Irgarol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flonicamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isazophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluazifop-butyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isocarbophos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluazinam [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isofenphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flubendiamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isofetamid [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluchloralanil ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoprocab ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flucythrinate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoprothiolane ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fludioxonil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoproturon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flufenacet ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isouron [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flufenoxuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoxaben [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flumetralin ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoxalutole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flumiclorac-pentyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Isoxathion [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flumioxazin ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Ivermectin [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluometuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Kelthane ^{***abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluopicolide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Kresoxim-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluopyram ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Lenacil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluoroglyphen-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Leptophos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluoxastrobil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Linuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flupyradifurone ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Lufenuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluridone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Malaoxon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluroxypyr ^{ac}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Malathion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flurtamone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mancozeb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flusilazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mandestrobil [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flutianil [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mandipropamid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flutolanil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mebendazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Flutriafol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mecarbam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluvalinate + Tau Fluvalinate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mecoprop [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fluxapyroxad ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mefentrifluquinazole [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Folpet ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mepanipyrim ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fonofos (dyfonate) ^{abc}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Meprolit ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Forchlorfenuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metaflumizone [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Formetanate hydrochloride ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metalaxyl-M (Mefenoxam, R-enantiomero de metalaxyl) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Formothion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metamitron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fosthiazate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metazachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Fuberidazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Furalaxyl [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methabenzthiazuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Furathiocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methacrifos ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
g Chlordan ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methamidophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Halofenozide [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methfuroxam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Halosulfuron-methyl [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methidathion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Haloxypof-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methiocarb ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Heptachlor ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methiocarb sulfone ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Heptachlor exo-epoxide (isomer B) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methiocarb sulfoxide ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Heptenophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methomyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexachlorobenzene ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methoprene ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexaconazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methoprotirine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexaflumuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methoxychlor ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexazinone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methoxyfenozide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hexythiazox ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Methylpentachlorophenyl Sulfide ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Hymexazole [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metobromuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imazalil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metolachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imazapyr ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metolcarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imazaquin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metosulam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imidacloprid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metoxuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Imiprothrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metrafenone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Indaziflam ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metribuzin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Indoxacarb ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Metsulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Ipconazole [*]	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mevinphos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Iprodione ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Mexacarbate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	

* Analyte not declared in the scope accredited and / or licensed accredited obtained by method and / or authorized.
The colored bands are visual aids based on MRLs of Mexico and are not a result.
The colored bands of each molecule are visual support based on the MRLs of each country and do not represent a result
Maximum Residue Limits (MRL) expressed in ppm for every country using ISO 3166-1 afa-2.
LCL = Lowest Calibration Level
ppm = Parts per million = mg/kg
GC/MSMS = Gas Chromatography /Mass/Mass
LC/MSMS = Liquid Chromatography /Mass/Mass
Traces/Traces = < 0.010 ppm.

Attention:
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Controlled document ISO/IEC 17025:2017

Authorizes / Analyst
QA. Anayely Castillo Gómez
GC Chromatography Analysts

Authorizes / Analyst
I.A. Grecia Michell Guerrero Rodríguez
LC Chromatography Analysts



Analysis results report

Pesticides Detection and Quantification



Testing Laboratory accredited by ema. a.c.

accreditation

No. SA-0060-008 / 11

Análisis Técnico
S.A. de C.V.

Pesticide residue determination by mass chromatography

Recognition by SADER/SENASICA as a recognized Laboratory for chemical analysis in Fresh vegetables

Document No. B00.04.02.05.01071483-2022

Authorized Third Party COFEPRI as Testing Laboratory Authorization
No. TA-02-22

Report Date: 2024-08-01

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Revision: AR166-TS-111

* Client: EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V.

* Sample: Chile Jalapeño Verde

Lab Reg. No.: P-24-14999

* Producer: RO

* Orchard: GAMEROS, SECTOR 3 LOTE 8.EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ

* SAGARPA RegSD

Chromatogram GC: P-24-14999 07-31-2024.D

Chromatogram LC: P-24-14999 07-31-2024.d

Analysis Results

No significant residues of pesticides detected

Analyte	Analyzed by	Authorized use MRL (ppm)					Obtained amount in mg/kg (ppm)
		MX	US	JP	CA ²	EU	
MGK-264 ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Mirex ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Molinate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Monocrotophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Monolinuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Monuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Myclobutanil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
N-2,4-Dimethylphenyl formamide (2,4-DMPF) ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Naled ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Napropamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Neburon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Nicosulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Nitenpyram ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Nitrofen ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Nitrothion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Norflurazon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Norflurazon-Desmethyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Novaluron ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
O-Phenylphenol ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Ofurace ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Omethoate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
op Dicofol ^{***}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Oxex ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Oxadiazon ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Oxadixyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Oxamyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Oxamyl Oxime ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Oxycarboxin ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Oxydemeton-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Oxyfluorfen ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Paclobutrazol (Bonzi) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Paraoxon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Paraoxon-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Parathion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Parathion methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Penconazol ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pencycuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pendimethalin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pentachloroaniline ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pentachloroanisole ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pentachlorophenol ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Penthiopyrad ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Permethrin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phenmedipham ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phenthoate ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phenyl valerate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phorate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phorate-sulfone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phorate-sulfoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phosalone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phosmet (Imidan) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phosphamidon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Phoxim ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Picolinafen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Picoxystrobin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Piperalin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Piperonyl Butoxide ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Piperophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pirimicarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pirimiphos-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pirimiphos-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prebana (Tebutryn) ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Primisulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Probenazole ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prochloraz ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Procymidone ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Profenofos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Profluralin ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Promecarb ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prometon ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prometryn ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pronamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propamocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propanil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propargite (Omite) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propazin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propetamphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propham ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propiconazole ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propoxur (Baygon) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Propyzamide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Proquinazid ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prosulfocarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prosulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prothioconazole ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prothiofos (Tokution) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Prothioconazole ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pymetrozine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyracarbolid ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyraclostrobin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyralfufen-Ethyl ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyrazophos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyrethrin I ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyrethrin II ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyrethrin (Sumatoria Pyrethrin I y II) ^{*****}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyribencarb ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyridaben ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyridalyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyridaphenthion ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyriproquinazid ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyrimethanil ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Pyriproxyfen ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Quinalphos ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Quinoxifen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Quintozene (Pentachloronitrobenzene) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Quizalofop-ethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Rimsulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Ronnel (Fenchlorphos) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Rotenone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Saflufenacil ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sebutylazine ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Secbumeton ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Sethoxydim ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Simazine ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Simetryn ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
S-Metolachlor ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Spinetoram J ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Spinosad A ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL
Spinosad D ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL

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The colored bands of each molecule are visual support based on the MRLs of each country and do not represent a result

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LCL = Lowest Calibration Level

ppm = Parts per million = mg/kg

GC/MSMS = Gas Chromatography /Mass/Mass

LC/MSMS = Liquid Chromatography /Mass/Mass

Trazas/Traces = < 0.010 ppm.

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GC Chromatography Analysts

Authorizes / Analyst
I.A. Grecia Michell Guerrero Rodríguez
LC Chromatography Analysts



Analysis results report
Pesticides Detection and Quantification



Testing Laboratory accredited by emc. a.c.
accreditation

No. SA-0060-008 / 11

Análisis Técnicos
S.A. de C.V.

Pesticide residue determination by mass chromatography

Recognition by SADER/SENASICA as a recognized Laboratory for chemical analysis in Fresh vegetables

Document No. B00.04.02.05.01071483-2022

Authorized Third Party COFEPRIS as Testing Laboratory Authorization

No. TA-02-22

Report Date: 2024-08-01

Page: 6 of 8

Revision: AR166-TS-111

* Client: EMPACADORA DEL GOLFO DE MEXICO S.A. DE C.V.

* Sample: Chile Jalapeño Verde

Lab Reg. No.: P-24-14999

* Producer: RO

* Orchard: GAMEROS, SECTOR 3 LOTE 8.EJIDO ULTIMO ESFUERZO, MPIO DE LOPEZ

* SAGARPA RegSD

Chromatogram GC: P-24-14999 07-31-2024.D

Chromatogram LC: P-24-14999 07-31-2024.d

Analysis Results																
No significant residues of pesticides detected																
Analyte	Analyzed by	Authorized use					Obtained amount in mg/kg (ppm)	Analyte	Analyzed by	Authorized use					Obtained amount in mg/kg (ppm)	
		MX	US	JP	CA ²	EU				MX	US	JP	CA ²	EU		
Spinosad (Sumatoria Spinosad A y D)*****	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Tricyclazole ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Spirodiclofen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Tridemorph* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Spiromesifen ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Trietazine ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Spirotetramat ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Trifloxystrobin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Spirotetramat-keto-hydroxy*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triflumizole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Spiroxamine (con sus isómeros Spiroxamine I y Spiroxamine II) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triflurumuron ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Sulfallate* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Trifluralin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Sulfentrazone ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triflurosulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Sulfosulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triforine (con sus isómeros Triforine I y Triforine II) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Sulfotep ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Trimidaj ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Sulfoxaflor (con sus isómeros Sulfoxaflor I y Sulfoxaflor II) ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Triticonazole* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Sulprofos (Bolstar) ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Uniconazole ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Sumithrin (Phenothrin) ^{acd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Vamidothion ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Tebuconazole ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Vinclozolin ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Tebufenozide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Warfarin* ^a	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Tebufenpyrad ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	Zoxamide* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL	
Tebutam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tebuthiuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tecnazene ^{abc}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Teflubenzuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tembotrione*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tepraloxidim*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Terbacil ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Terbufos* ^a	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Terbumeton ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Terbutylazine ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Terbutylazine-desethyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Terbutryn ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tetrachlorvinphos, E-isomer ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tetraconazole ^{acd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tetradifon ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tetrahydrophthalimide, cis-1,2,3,6-(THPI) ^{abcd}	GC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	< LCL									
Tetramethrin (con sus isómeros Tetramethrin I y Tetramethrin II) ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
TFNA-AM* ^a	LC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	< LCL									
TFNG* ^a	LC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	LC/MSMS	< LCL									
Thiabendazole ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thiacloprid ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thiamethoxam ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thiazopyr*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thidiazuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thifensulfuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thiobencarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thiocyclam hydrogen oxalate ^{ac}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thiodicarb ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thiofanox Sulfoxide ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thionazin ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Thiophanate-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tolclofos methyl ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tolfenpyrad*	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tolyfluand ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Triadimefon ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Triadimenol ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Triallate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Triasulfuron ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Triazophos ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tribenuron-methyl ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Tributyl phosphate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Trichlorfon ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Trichloronate ^{abcd}	GC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									
Triclocarban ^{abcd}	LC/MSMS	N/A	N/A	N/A	N/A	N/A	< LCL									

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ppm = Parts per million = mg/kg

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GC Chromatography Analysts

Authorizes / Analyst
I.A. Grecia Michell Guerrero Rodríguez
LC Chromatography Analysts

Report Date 2024-08-01

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Revision: AR166-TS-111

Lowest Calibration Level per analyte															
Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)
2, 4-D Methyl ester	0.008	Bfenitrin	0.007	Chlomezine*	0.007	Diethof encarb	0.009	Etofenprox	0.007						
2,3 dihydro-2,3 dimethylbenzofuran 7-ol	0.007	Bifentanol	0.005	Ciodrin (Crotoxy phos)	0.047	Difenoconazole	0.005	Etoazoxole	0.005						
2,4,5-T*	0.025	Boscalid	0.026	Clethodim*	0.025	Difenoxuron	0.005	Etridiazole (Terrazole, Echlomezo)	0.007						
2,4-D*	0.025	Brodifacoum (con sus isómeros Brodifacoum I y Brodifacoum II)*	0.049	Clethodim-sulf oxide*	0.025	Diflufenazuron*	0.053	Etrifon*	0.010						
2,4-DB*	0.025	Bromacil	0.007	Clofenal op-propargyl	0.009	Diflufenican	0.059	Famoxadone	0.046						
2,6 Dichlorobenzonitrilo	0.007	Bromophos ethyl	0.007	Clof entezine	0.049	Dimetho	0.005	Fenamidone	0.007						
2,6-Dichlorobenzamide	0.005	Bromophos (methyl)	0.007	Clomazone	0.024	Dimetpax	0.005	Fenamiphos	0.005						
3,4 Dichloraniline	0.007	Bromopropylate	0.007	Cloquintocet-mexyl	0.005	Dimethachlor	0.005	Fenamiphos Sulf one	0.006						
3-Hydroxy carbofuran	0.005	Bromuconazole (con sus isómeros Bromuconazole I y Bromuconazole II)*	0.024	Clozalanidin	0.005	Dimethametryn*	0.005	Fenamiphos Sulf oxide	0.005						
Abamectin	0.045	Bupirimate	0.025	Coumaphos	0.007	Dimethenamid	0.005	Fenarimol	0.024						
Acetamiprid	0.005	Buprofenin	0.015	Crimidine	0.009	Dimethipr	0.007	Fenazaquin	0.005						
Acetochlor	0.027	Butaf enacil*	0.008	Cy anazine	0.005	Dimethoate	0.005	Fenbuconazol	0.009						
Acibenzolar s-methyl*	0.050	Butacarbosim*	0.024	Cy anophos*	0.007	Dimethomorph (con sus isómeros Dimethomorph I y Dimethomorph II)	0.005	Fenfuram	0.025						
Acifluorfen	0.007	Butacarbosim-sulf oxide	0.007	Cy antraniliprole	0.010	Dimethy (phenol, 2,4- (2,4-xylenol)	0.008	Fenhexamid	0.028						
Acinathrin	0.007	Butralin*	0.029	Cy azaf enamid	0.025	Dimoxy styrobin*	0.009	Fenitrothion	0.007						
Alachlor	0.025	Buturon	0.011	Cy clomxiprole*	0.010	Dimonocro	0.010	Fenothiocarb*	0.007						
Aldicarb	0.005	Butylate	0.007	Cy cloxy dim*	0.050	Dinoseb*	0.005	Fenoxaprop-ethyl	0.009						
Aldicarb sulf one	0.010	Cadusaf os	0.007	Cy cluron*	0.005	Dinotef uran	0.005	Fenoxycarb	0.054						
Aldicarb sulf oxide (Aldoxcarb)	0.005	Captan	0.112	Cy flut enamid	0.007	Dioxacarb*	0.005	Fenpropathrin	0.007						
Aldrin	0.015	Carbaryl	0.005	Cy flumetof en	0.023	Dioxathion	0.031	Fenpropidin	0.010						
Allethrin*	0.050	Carbendazim	0.005	Cy fluthrin	0.007	Diphenamid	0.007	Fenpropimorph	0.005						
Ametoctradin	0.005	Carbetamide	0.005	Cy halothrin (isomero Lambda y gamma)**	0.008	Diphenylamine	0.005	Fenpyroximate	0.005						
Amethrin	0.007	Carbofuran	0.008	Cy moxanil	0.029	Disulf oton	0.008	Fenson	0.007						
Amicarbazone	0.005	Carbophenothion	0.056	Cy permethrin a bcd + b* + z* (Zeta-Cy permethrin)**	0.014	Disulf oton sulf one	0.008	Fensulf othion	0.007						
Aminocarb	0.005	Carboxin	0.005	Cy proconazole	0.005	Disulf oton sulf oxide	0.007	Fenthion	0.007						
Asulam*	0.005	Carfentrazone ethyl	0.024	Cy prodinil	0.007	Ditalimf os*	0.008	Fenuron	0.005						
Azinaze	0.007	Cartap	0.005	Cy romazine	0.024	Duron (Karmex)	0.027	Fipronil	0.008						
Azinaze-2-hydroxy	0.005	Chlorantraniliprole	0.015	Daminozide	0.005	Dodecymol Acetate	0.005	Flamprop methyl	0.009						
Azinaze-desethyl-desisopropyl	0.026	Chlorantraniliprole	0.024	DDO-o,p	0.007	Dodine*	0.007	Flamprop-isopropyl	0.045						
Azadirachtin*	0.052	Chlorbenside*	0.007	DDD-p,p+DDT-o,p	0.022	Edif enphos	0.005	Flazasulfuron	0.010						
Azamephosulfuron*	0.005	Chlorbenzuron*	0.025	DDE-o,p	0.007	Efenmetacin Benzoate	0.010	Flopicamid	0.026						
Azinisulfuron*	0.025	Chlorbromuron	0.025	DDE-p,p	0.014	Endosulf an I (alpha isomer)	0.015	Fluazif op-butyl	0.010						
Azinphos-methyl	0.024	Chlorbromuron	0.050	DDT-p,p	0.028	Endosulf an II (beta isomer)	0.015	Fluazinam*	0.005						
Azinphos-methyl	0.015	Chlorfenacis (alpha)	0.007	DEET (Diethyl m-toluamide, N,N-)	0.007	Endosulf an sulf ato	0.030	Flubendiamide	0.029						
Azinphos-methyl	0.007	Chlorfentrim	0.007	Deltamethrin	0.015	Endrin	0.027	Flucyanothion	0.008						
Azoxystrobin	0.007	Chlorfencis (alpha)	0.014	Demeton	0.007	Endrin aldehyde	0.015	Flucythrinate	0.007						
Bay carb (Fenobacarb)	0.044	Chlorfenvirphos	0.048	Demeton-s-methyl*	0.010	Endrin ketone	0.030	Fludoxonil	0.007						
Benalaxyl	0.007	Chlorfiazuron	0.047	Demeton-s-methyl-sulf one	0.005	Epmectin*	0.005	Flut enacet	0.011						
Bendiocarb	0.010	Chloridazon (Pyrazon)	0.005	Desmedipham	0.005	Epoxiconazole	0.010	Flut enoxuron	0.048						
Bent furalin	0.008	Chlorimuron-ethyl	0.005	Desmetyryn	0.005	EPTC	0.007	Flumetralin*	0.007						
Bensulfuron-methyl	0.005	Chlorimequat	0.005	Dial enfuram*	0.064	Estyrenalate + Fenvalerate (**)	0.025	Flumiclorac-pentyl	0.014						
Bensulfuron-methyl	0.010	Chlorobutide	0.007	Dialf os	0.007	Esprobarb*	0.005	Flumioxazin*	0.007						
Bensulfuron-methyl	0.025	Chloroneb	0.008	Di-alleat*	0.027	Etacconazole	0.005	Flumetoluron	0.047						
Bentazone*	0.050	Chloropropylate	0.007	Diazinon abcd + Diazinon oxon*	0.007	Ethalf furalin	0.008	Flupicolbide	0.009						
Benthiav alicarb-isopropyl	0.005	Chlorothalinal	0.008	Dichlof enthion	0.047	Ethalf encarb	0.005	Fluppy ram	0.007						
Benzoximate	0.005	Chlorotoluron	0.005	Dichlof luamid	0.014	Ethiof encarb-sulf one	0.010	Fluorogy cot en-ethyl	0.005						
Benzyladenine*	0.005	Chloroxuron	0.010	Dichloron	0.008	Ethiprolac*	0.025	Fluoxastrobil	0.005						
BHC lindane alpha	0.015	Chlorpyrifos	0.007	Dichloropos	0.010	Ethionel	0.010	Fluzy nad urum*	0.005						
BHC lindane beta	0.014	Chlorpyrifos	0.007	Dichlorvos****	0.007	Ethoflumesate	0.053	Fluridone	0.007						
BHC lindane delta	0.015	Chlorpyrifos methyl	0.007	Diclobutrazol*	0.051	Ethoprophos (Ethoprop)	0.007	Fluroxy pyr	0.052						
BHC lindane gamma	0.014	Chlorisulfuron	0.010	Diclof op methyl	0.010	Ethoxy quin*	0.029	Flurtamone	0.005						
Bifenazate	0.010	Chlorial dimethy**	0.007	Dicrotophos	0.005	Ethyl lan (Perthane)	0.007	Flusilazole	0.005						
Bifenox	0.062	Chlorthiophos	0.007	Dieldrin	0.014	Eton	0.008	Flutalanil	0.005						
Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)	Analyte	LCL (ppm)
Flutalidil	0.007	Mebendazole	0.005	Oxamy I	0.024	Prothioconazole*	0.050	Terbutyl lazine	0.007						
Flutalidil	0.005	Mecarban	0.005	Oxamy I Oxime	0.010	Prothios (Touktion)	0.007	Terbutyl lazine-desethyl	0.005						
Flutalidil + Tau Fluralinate	0.029	Mecoprop	0.050	Oxy carbonyl	0.010	Prothioconazole*	0.010	Terbutyl y	0.007						
Fluxapyroxad	0.010	Mel enfol lignilazoxole*	0.050	Oxy demeton-methyl	0.005	Py metozine	0.005	Tetrachlorvinphos, E-isomer	0.008						
Folpet	0.013	Mepanipyrim	0.005	Oxy fluoifen	0.015	Py racarbold*	0.005	Tetraconazole	0.005						
Fonof os (dyfonate)	0.005	Meprol*	0.007	Packlobutrazol (Borzi)	0.005	Py raclostrobin	0.005	Tetradif on	0.007						
Forchlorfenuron	0.005	Metalfumione*	0.050	Paraxon	0.011	Py rafuf en-Ethy I*	0.007	Tetrahydropthalimide, cis-1,2,3,6-(THPI)	0.007						
Formetanate hydrochloride	0.024	Metalaxy I-M (Mel enfon, R-enantiomero de metalaxy I)	0.007	Paraxon-methyl	0.024	Py razophos	0.006	Tetramethrin (con sus isómeros Tetramethrin I y Tetramethrin II)	0.024						
Formothion	0.027	Metamiron	0.005	Parathion	0.007	Py rethrin I*	0.006	TFNA-AM*	0.010						
Fosfiazate	0.005	Metazachlor	0.005	Parathion methyl	0.007	Py rethrin II*	0.013	TFN*	0.010						
Fuberidazole	0.005	Metconazole	0.005	Penconazol	0.005	Py rethrin (Sumatoria Py rethrin I y II)*****	0.006	Thiabendazole	0.005						
Furalaxyl*	0.005	Methabenzthiazuron	0.005	Pency curon	0.005	Py ribencarb*	0.005	Thiacloprid	0.005						
Furathiocarb	0.005	Methacryf os*	0.008	Pendimethalin	0.052	Py ridaben	0.010	Thiamethoxam	0.005						
g Chlordan	0.007	Methamidophos	0.005	Pentachloraniline	0.006	Py ridaly I	0.015	Thiazopyr I*	0.025						
Half enozide*	0.005	Methyl uxuron	0.005	Pentachlorobenzol	0.007	Py ridapenthiion	0.014	Thiazuron	0.005						
Halosulfuron-methyl*	0.005	Methidathion	0.010	Pentachlorophenol	0.016	Py rifluquinazol*	0.005	Thif ensulf uron-methyl	0.005						
Haloxyp op-methyl	0.026	Methiocarb	0.007	Penthiopyrad	0.007	Py rimethanal	0.010	Thiobencarb	0.046						
Heptachlor	0.016	Methiocarb sulf one	0.015	Permethrin	0.004	Py rproxifen	0.007	Thiocy clam hydrogen oxalate	0.007						
Heptachlor exo-epoxide (isomer B)	0.014	Methiocarb sulf oxide	0.015	Phenmedipham	0.005	Quinalphos	0.006	Thiodcarb	0.005						
Heptenophos	0.024	Methomy I	0.005	Phorate	0.052	Quinoxal en	0.005	Thiof anox Sulf oxide	0.005						
Hexachlorobenzene	0.007	Methoprene	0.029	Phenyl y alerate	0.007	Quintozene (Pentachloronitrobenzene)	0.007	Thiosazin	0.051						
Hexaconazole	0.009	Methopropyne	0.005	Phorate	0.007	Quintozene op-ethyl	0.005	Thiothiazate-methyl	0.005						
Hexaflumuron	0.027	Methoxy chl or	0.027	Phorate-sulf one	0.006	Rimsulf uron	0.005	Tochlof os methyl	0.007						
Hexazinone	0.007	Methoxyf enozide	0.005	Phorate-sulf oxide	0.005	Rommel (Fenchlorphos)	0.007	Toif enpy rad*	0.010						
Hexythiazox	0.027	Methylpentachlorophenyl Sulfide	0.028	Phosalone	0.009	Rotenone	0.010	Toly fluamid	0.013						
Hy mexazole*	0.050	Metolobromon	0.006	Phosmet (Imidan)	0.008	Saltuf enacil*	0.010	Triadimenol	0.007						
Iazoxystrobin	0.005	Methidathion	0.005	Phosphamidon	0.005	Saltuf lazine	0.007	Triadenmetol	0.007						
Imazapyr	0.005	Metolcarb	0.005	Phoxim	0.053	Secumeton*	0.010	Triallate	0.007						
Imazaquin	0.005	Metosulam	0.005	Picclinal en	0.010	Sethoxy dim*	0.009	Triasulf uron	0.005						
Imidacloprid	0.029	Metoxuron	0.005	Picoxystrobin	0.005	Simazine	0.005	Triazophos	0.007						
Imiprothrin	0.005	Metralenone	0.025	Piperalin	0.005	Simetryn	0.007	Tribenuron-methyl	0.005						
Indafl ilan*	0.005	Metrifl uzin	0.007	Piperonyl Butoxide	0.005	S-Metolachlor	0.005	Tributyl phosphat	0.007						
Indoxacarb	0.005	Metsulf uron-methyl	0.005	Piridophos	0.005	Spirometron J	0.027	Trichlorf on	0.005						
Iprocynazox*	0.005	Mevipros	0.007	Pirimicarb	0.005	Spirosad A	0.005	Trichlorfonate	0.007						
Iprodione	0.016	Mexacarbate	0.005	Primiphos-ethyl	0.005	Spirosad D	0.005	Trichlorcarban	0.050						
Iprovalicarb	0.005	MGK-264	0.005	Primiphos-methyl	0.005	Spirosad (Sumatoria Spirosad A y D)*****	0.005	Tricy clazole	0.007						
Ixazoxystrobin	0.010	Minox	0.007	Prifl uene (Tributyl m*)	0.005	Sprindolifen	0.028	Trietazoxim	0.047						
Isoacarbophos	0.014	Monocrotophos	0.005	Primisulf uron-methyl	0.010	Spirometfl uen	0.028	Trietazoxim	0.005						
Isaf enphos	0.005	Monolinuron	0.028	Probenazole*	0.049	Spiroteratrat	0.009	Trifloxystrobin	0.005						
Isaf etamid*	0.005	Monuron	0.005	Prochloraz	0.025	Spiroteratrat-keto-hydroxy*	0.025	Triflumizole	0.005						
Isoprocabid	0.011	Myclobutanil	0.007	Procy midone	0.005	Spiroxamine (con sus isómeros Spiroxamine I y Spiroxamine II)	0.005	Triflumuron	0.009						
Isoprotionolane	0.007	N-2,4-Dimethylphenyl l ornamide (2,4-DMPF)													

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