

Producto	Técnica Analítica			Producto	Técnica Analítica			Producto	Técnica Analítica		
(2,4'-4,4'-)DDE	GC			Carbendazim		LC		Dichlorvos	GC	LC	
(2,4'-4,4'-)DDT	GC			Carbofuran	GC	LC		Diclobutrazole			LC
(?,-?-)Chlorfenvinphos	GC			Chinomethionat	GC			Dicloran	GC		
(?,-?-)Chlordane	GC			Chlorbromuron			LC	Dicofol deg.	GC		
(?)Cyhalothrin	GC			Chlorobenzilate	GC			Dicrotophos			LC
3-hydroxy-carbofuran			LC	Chlorothalonil*	GC			Dieldrin	GC		
a-BHC	GC			Chlorpropham	GC			Diethofencarb	GC	LC	
Acephate*	GC	LC		Chlorpyrifos	GC			Difenoconazole	GC	LC	
Acetamiprid		LC		Chlorpyrifos-methyl	GC			Difenoconazole-1	GC		
Acetamiprid	GC			Chlorthaldimethyl	GC			Difenoconazole-2	GC		
Acrinathrin	GC			Chlozolate	GC			Diflufenican	GC		
Acrinathrin	GC			cis-Permethrin	GC			Dimethipin	GC		
a-Endosulfan	GC			Clofentezine			LC	Dimethoate			LC
Aldicarb			LC	Coumaphos	GC			Dimethomorph			LC
Aldicarb sulfone			LC	CVP (Chlorfenvinphos)-E	GC			Dimethylvinphos	GC		
Aldicarb sulfoxide			LC	CVP (Chlorfenvinphos)-Z	GC			Diniconazole			LC
Aldrin	GC			Cycloxydim*			LC	Diphenyl	GC		
Azaconazole			LC	Cyfluthrin-1	GC			Diphenylamine	GC		
Azamethiphos			LC	Cyfluthrin-2	GC			Disulfoton			LC
Azinphos-methyl	GC	LC		Cyfluthrin-3,4	GC			Disulfoton sulfone			LC
Azoxystrobin	GC	LC		Cyhalothrin-1	GC			Diuron			LC
b-BHC	GC			Cyhalothrin-2	GC			DMSA			LC
Bendiocarb	GC			Cymoxanil			LC	DMST	GC	LC	
b-Endosulfan	GC			Cypermethrin	GC			Dodemorph			LC
Benfuresate	GC			Cypermethrin-1	GC			EDDP (Edifenphos)	GC		
Bifenthrin	GC			Cypermethrin-2	GC			Endosulfan sulfato	GC		
Bitertanol	GC	LC		Cypermethrin-3,4	GC			EPN	GC		
Bitertanol-1	GC			Cyproconazole	GC	LC		EPN	GC		
Bitertanol-2	GC			Cyproconazole	GC			Epoxiconazole	GC	LC	
BPMC (Fenobucarb)	GC			Cyprodinil	GC	LC		EPTC	GC		
Bromopropylate	GC			DDVP (Dichlorvos)	GC			Esfenvalerate	GC		
Bromuconazole			LC	d-BHC	GC			Esprocarb	GC		
Bupirimate	GC			Deltamethrin	GC			Etaconazole			LC
Buprofezin	GC	LC		Demeton			LC	Ethiofencarb	GC		
Butocarboxim			LC	Demeton-O-sulfoxide			LC	Ethiofencarb sulfone			LC
Butocarboxim sulfone			LC	Demeton-S-methyl			LC	Ethiofencarb sulfoxide			LC
Butocarboxim sulfoxide			LC	Demeton-S-methyl sulfone			LC	Ethion	GC		
Butylate	GC			Desmedipham			LC	Ethoprophos	GC	LC	
Cadusafos	GC			Diazinon	GC			Etofenprox	GC	LC	
Captan	GC			Dichlofluand*	GC	LC		Etridiazole	GC		
Carbaryl	GC	LC		Dichlorobenzophenone	GC			Etrifos	GC		

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Famoxadone	GC			Halfenprox	GC			Mevinphos	GC		
Fenamiphos	GC	LC		Heptachlor	GC			MIPC (Isoprocab)	GC		
Fenamiphos sulfone	GC	LC		Heptachlor epoxide	GC			Monocrotophos	GC	LC	
Fenapanil	GC			Heptenophos	GC			Monolinuron			LC
Fenarimol	GC			Hexachlorobenzene	GC			MPP(Fenthion)	GC		
Fenazaquin	GC			Hexaconazole	GC	LC		Myclobutanil	GC	LC	
Fenbuconazole			LC	Hexythiazox			LC	Myclobutanil	GC		
Fenhexamid*	GC	LC		Imazalil			LC	NAC (Carbaryl)	GC	LC	
Fenithrothion	GC			Imibenconazole	GC			Nuarimol			LC
Fenoxycarb	GC	LC		Imidacloprid			LC	Ofurace	GC		
Fenpiclonil	GC			IPC (Chlorpropham)	GC			Omethoate	GC	LC	
Fenpropathrin	GC			Iprodione	GC			o-Phenylphenol	GC		
Fenpropidine	GC			Iprovalicarb			LC	Oxadixyl	GC	LC	
Fenpropimorph	GC	LC		Isofenphos	GC			Oxamyl			LC
Fenpyroximate	GC	LC		Isoprothiolane			LC	Oxamyl-oxime			LC
Fensulfothion	GC			Isoxathion			LC	Oxydemeton-methyl			LC
Fenthion	GC	LC		kresoxim-methyl	GC	LC		p,p'-DDD	GC		
Fenthion sulfoxide	GC	LC		Lenacil	GC			p,p'-DDE	GC		
Fenvalerate	GC			Lindane	GC			Paclobutrazole			LC
Fenvalerate-1	GC			Linuron			LC	Pacrobutrazol	GC		
Fenvalerate-2	GC			Malathion	GC	LC		PAP(Phenthoate)	GC		
Florasulam*			LC	Malathion oxon	GC	LC		Parathion	GC		
Flucythrinate I & II	GC			Mecarbam	GC			Parathion-methyl	GC		
Flucythrinate-1	GC			Mefenacet	GC			Penconazole	GC	LC	
Flucythrinate-2	GC			MEP(Fenitrothion)	GC			Pencycuron	GC	LC	
Fludioxonil	GC			Mepanipyrim	GC			Pendimethalin	GC		
Flufenacet			LC	Mephosfolan	GC	LC		Permethrin-1	GC		
Flufenconazole	GC			Mepronil	GC			Permethrin-2	GC		
Flusilazole	GC	LC		Metalaxyl	GC			phenmedipham			LC
Flutolanil	GC			Metconazole			LC	Phorate	GC	LC	
Fluvalinate	GC			Methamidophos*	GC	LC		Phorate sulfone	GC	LC	
Fluvalinate-1	GC			Methidathion	GC			Phosalone	GC		
Fluvalinate-2	GC			Methiocarb			LC	Phosmet	GC		
Fonophos	GC			Methiocarb	GC			Phosmet-oxon	GC		
Fosthiazate			LC	Methiocarb sulfone*			LC	Phosphamidon			LC
Fosthiazate-1	GC			Methiocarb sulfoxide			LC	Phthalimide	GC		
Fosthiazate-2	GC			Methomyl			LC	Picoxystrobin	GC	LC	
Furalaxyl	GC			Methomyl-oxime			LC	Piperonyl butoxide	GC		
Furathiocarb			LC	Metobromuron			LC	Pirimicarb	GC	LC	
Furmecyclox	GC	LC		Metolachlor	GC			Pirimicarb-desmethyl	GC	LC	
g-BHC (Lindane)	GC			Metoxuron			LC	Pirimiphos-methyl	GC		

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Pretilachlor	GC			Quinoxifen	GC			Thiometon	GC		LC
Prochloraz			LC	Quintozene	GC			Thiometon sulfone			LC
Procymidone	GC			Sethoxydim*			LC	Thiometon sulfoxide			LC
Profenofos	GC	LC		Silafluofen	GC			Thiophanate-methyl			LC
Prometryn	GC			Spinosad			LC	Tolclophos-methyl	GC		
Propargite	GC			Spiroxamine	GC	LC		Tolyfluanid*	GC	LC	
Propham	GC			Tebuconazole	GC	LC		trans-Permethrin	GC		
Propiconazole			LC	Tebufenozide			LC	Triadimefon	GC	LC	
Propiconazole-1	GC			Tebufenpyrad	GC	LC		Triadimenol	GC	LC	
Propiconazole-2	GC			Tefluthrin	GC			Triadimenol-1	GC		
Propoxur			LC	Terbufos	GC			Triadimenol-2	GC		
Propyzamide	GC			Terbufos sulfone	GC			Triazophos	GC		
Prothiophos	GC			Tetraconazole	GC	LC		Trichlorfon			LC
Pymetrozine*			LC	Tetradifon	GC			Tricyclazole			LC
Pyraclofos	GC			Tetrahydrophthalimide	GC			Tricyclazole	GC		
Pyrazophos	GC			Thenylchlor	GC			Tridemorph			LC
Pyridaben	GC	LC		Thiabendazole			LC	Trifloxystrobin	GC	LC	
Pyridaphenthion	GC	LC		Thiacloprid			LC	Trifluminazole	GC	LC	
PyrifenoX	GC	LC		Thiamethoxam			LC	Trifluralin	GC		
PyrifenoX-E	GC	LC		Thiobencarb	GC			Triphenylphosphate	GC	LC	
PyrifenoX-Z	GC	LC		Thiodicarb			LC	Vamidotion			LC
Pyrimethanil	GC	LC		Thiofanox			LC	Vamidotion sulfone			LC
Pyrimidifen	GC			Thiofanox sulfone			LC	Vamidotion sulfoxide			LC
Pyriproxyfen	GC			Thiofanox sulfoxide			LC	Vinclozolin	GC		
Quinalphos	GC										

NOTA:

\* Pesticidas con recuperación de al menos 70% con Clean Up Quechers. El resto recuperación >90%.

GC Analizables por HRGC. Dificultad Baja-Media

GC-LC Analizables por HRGC y LCMS. Dificultad Media-Alta por HRGC. Preferible LCMS.

LC Analizables sólo por LCMS. Dificultad extrema o imposible por HRGC, pueden requerir métodos especiales o derivatización.