

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
1,4-Dimethylnaphtalin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
1-Naphthylessigsäure	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
1-Naphthylessigsäureamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
2,4,5-T	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
2,4-D	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
2,4-DB	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
2,6-Dichlorbenzamid	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
2-Naphthoxyessigsäure	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
2-Phenylphenol (ortho-Phenylphenol)	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
3,4,5-Trimethacarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
3-Hydroxycarbofuran	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
4-Brom-2-Chlorphenol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
4-CPA	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
6-Benzyladenin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Abamectin	LC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Acephat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Acetamiprid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Acetochlor	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Acibenzolar-S-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Acionifen	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Acrinathrin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Alachlor	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Alanycarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Aldicarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Aldicarb-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Aldrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Allethrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ametoctradin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ametryn	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Aminocarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Amisulbrom	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Amitraz	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Anilofos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Atrazin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Atrazin, desethyl-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Atrazin, desisopropyl-	GC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		

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Azaconazol	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Azadirachtin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Azinphos-ethyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Azinphos-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Azocyclotin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Azoxystrobin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Benalaxyl	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bendiocarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Benfluralin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Benfuresat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Benodanil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Benoxacor	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bensulid	LC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bentazon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Benthiavalicarb, isopropyl-	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Benzoximat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bifenazat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bifenthrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Biphenyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bitertanol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bixafen	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Boscalid	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bromophos-ethyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bromoxynil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Brompropylat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bromuconazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bromuconazol, cis-	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bromuconazol, trans-	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
BTS 27271 (Amitraz Metabolit)	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Bupirimat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Buprofezin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Butachlor	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Butafenacil	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Butocarboxim-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Butylat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cadusafos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Captan	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Carbaryl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Carbendazim	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Carbetamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Carbofuran	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Carbosulfan	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Carboxin	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Carfentrazon-ethyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Carpropamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorantraniliprol (Rynaxypyr)	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorbenzilat/Chlorpropylat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorbromuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorbufam	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlordan, cis-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlordan, trans-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorfenapyr	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorfenvinphos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorfluazuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chloridazon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chloroxuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorpropham	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorpyrifos (-ethyl)	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorpyrifos-methyl	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorthal-dimethyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlorthalonil	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlortoluron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chlozolinate	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Chromafenozid	LC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cinidon-ethyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Clefoxydim (Profoxydim)	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Clethodim	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Climbazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Clodinafop-propargyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Clofentezin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Clomazon	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Clomeprop	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cloprop	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Clopyralid	LC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cloquintocet-mexyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Clothianidin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Coumaphos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Crimidin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyanazin	GC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyanofenphos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyanophos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyazofamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cycloat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cycloxydim	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyflufenamid	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyflumetofen	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyfluthrin	GC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyhalofop-butyl	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyhalothrin, lambda-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyhexatin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cymoxanil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cypermethrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cypermethrin, alpha-	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyproconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Cyprodinil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dazomet	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
DDD o,p-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
DDD p,p-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
DDE o,p-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
DDE p,p-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
DDT o,p-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
DDT p,p-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Deltamethrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Demeton-S-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Demeton-S-methyl-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Desmedipham	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Desmetryn	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diafenthiuron	LC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diallat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Diazinon	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dicamba	LC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dichlobenil	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dichlofenthion	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dichlofluanid	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dichlormid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dichlorprop	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dichlorvos	GC LC	0,02 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diclobutrazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dicloran	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dicofol o,p-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dicofol p,p-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dicrotophos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dieldrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diethofencarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diethyltoluamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Difenoconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Difenoxyuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diflubenzuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diflufenican	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dimefuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dimepiperat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dimethachlor	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dimethenamid	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dimethoat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dimethomorph	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dimetilan	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dimoxystrobin	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diniconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dinocap	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dinoseb (2-sec.-Butyl-4,6-Dinitrophenol)	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dinotefuran	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dinoterb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

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Dioxacarb	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diphenamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diphenylamin (DPA)	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Disulfoton	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Disulfoton-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Disulfoton-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Diuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dodemorph	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Dodin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Edifenphos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Emamectin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Endosulfan, alpha-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Endosulfan, beta-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Endosulfan-sulfat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Endrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
EPN	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Epoxiconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
EPTC	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Etaconazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethiofencarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethiofencarb-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethiofencarb-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethion	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethiprol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethirimol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethofenprox	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethofumesat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethoprophos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethoxyquin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ethychlozat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Etoxazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Etridiazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Etrimfos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Famoxadon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenamidon	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

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Fenamiphos	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenamiphos-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenamiphos-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenarimol	GC LC	0,10 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenazaquin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenbuconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenbutatinoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenhexamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenitrothion	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenobucarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenoprop	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenoxaprop-P	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenoxycarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenpiclonil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenpropathrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenpropidin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenpropimorph	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenpyrazamin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenpyroximat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fensulfothion	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenthion	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenthion-oxon-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenthion-oxon-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenthion-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenthion-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fentinacetat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenvalerate (RR-/SS-Isomere)	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fenvalerate (RS-/SR-Isomere)	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fipronil	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fipronil-sulfid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fipronil-sulfon	GC LC	0,01 / * 0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flamprop-methyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluazifop-P	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Fluazifop-P-butyl	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluazinam	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluazolat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluazuron	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flubendiamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flucycloxuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flucythrnat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fludioxonil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flufenacet	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flufenoxuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flumioxazin	GC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluometuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluopicolid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluopyram	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluotrimazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluoxastrobin	LC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluquinconazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluroxypyr	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flurprimidol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flurtamon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flusilazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fluthiacet-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flutianil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flutolanil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Flutriafol	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
FM-6-1 (Triflumizol Metabolit)	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Folpet	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fomesafen	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fonofos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Forchlorfenuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Formothion	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fosthiazat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Fuberidazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Furalaxyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Furametpyr	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Furathiocarb	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Haloxypop	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Haloxypop-methyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
HCH-alpha	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
HCH-beta	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
HCH-delta	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
HCH-epsilon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Heptachlor	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Heptachlorepoxyd, cis-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Heptachlorepoxyd, trans-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Heptenophos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Hexachlorbenzol (HCB)	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Hexaconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Hexaflumuron	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Hexazinon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Hexythiazox	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Imazalil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Imazaquin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Imazethapyr	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Imibenconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Imidacloprid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Indoxacarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Iodosulfuron-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ioxynil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Iprobenfos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Iprodion	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Iprovalicarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Isazofos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Isocarbofos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Isofenphos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Isofenphos-methyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Isoprocab	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Isoprothiolan	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Isoproturon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Isouron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Isoxaben	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Isoxadifen-ethyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Isoxaflutol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Lenacil	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Lindan (HCH-gamma)	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Linuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Lufenuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Malaoxon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Malathion	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Mandipropamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
MCPA	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
MCPB	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Mecarbam	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Mecoprop	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Mefenpyr-diethyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Mepanipirim	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Mepronil	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Mesotrion	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metaflumizon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metalaxyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metamitron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metazachlor	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metconazol, cis-	GC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metconazol, trans-	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methabenzthiazuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methacrifos	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Methamidophos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methidathion	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methiocarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methiocarb-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methiocarb-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methomyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methoxychlor	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Methoxyfenozid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Metobromuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metolachlor	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metolcarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metosulam	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metoxuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metrafenon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Metribuzin	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Mevinphos	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Milbemectin A3	LC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Milbemectin A4	LC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Molinat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Monocrotophos	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Monolinuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Monuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Myclobutanil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Napropamid	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Neburon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Nitenpyram	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Nitrapyrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Nitrofen	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Nitrothal-isopropyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Norflurazon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Novaluron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Noviflumuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Nuarimol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Ofurace	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Omethoat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Orysastrobin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oryzalin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oxadiazon	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oxadixyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oxamyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oxamyl-oxim	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oxaziclomefon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Oxfendazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oxycarboxin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oxydemeton-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Oxyfluorfen	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Paclobutrazol	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Paraoxon-ethyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Paraoxon-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Parathion	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Parathion-methyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Pebulat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Penconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pencycuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pendimethalin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Penoxsulam	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pentachloranilin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pentachloranisol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Penthiopyrad	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Permethrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pethoxamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Phenmedipham	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Phenthoat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Phorat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Phorat-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Phorat-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Phosalon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Phosmet	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Phosphamidon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Phoxim	LC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Picaridin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Picolinafen	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Picoxystrobin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pinoxaden	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Piperonylbutoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pirimicarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pirimicarb, desmethyl-	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pirimicarb, desmethyl-formamido-	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pirimiphos-ethyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pirimiphos-methyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Prochloraz	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Procymidon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,02 / *		
Profenofos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Promecarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Prometon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Prometryn	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propachlor	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propamocarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propanil	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Propaquizafop	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propargit	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propazin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propetamphos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propham	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propiconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propoxur	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propoxycarbazon	LC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Propyzamid	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Proquinazid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Prosulfocarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Prothioconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Prothioconazol-desthio	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Prothiofos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pymetrozin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyraclostrobin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyraflufen-ethyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyrasulfotol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyrazophos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Pyrethrin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyridaben	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyridalyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyridaphenthion	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyridat	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyrifeno	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyrifluquinazon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyrimethanil	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyrimidifen	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyriproxyfen	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Pyroxsulam	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Quinalphos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Quinclorac	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Quinmerac	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Quinoxifen	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Quintozen	GC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Quizalofop	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Quizalofop-P-ethyl	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Resmethrin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Rimsulfuron	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Rotenon	LC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
S 421 (Octachlordipropylether)	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Sebuthylazin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Sethoxydim	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Silafluofen	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Silthiofam	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Simazin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Simeconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Simetryn	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Spinetoram	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Spinosad	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Spirodiclofen	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Spiromesifen	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Spirotetramat	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Spirotetramat-enol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Spirotetramat-ketohydroxy	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Spirotetramat-monohydroxy	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Spiroxamin	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Sulcotrion (Chlormesulon)	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Sulfentazon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Sulfotep	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Sulprofos-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
tau-Fluvalinat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tebuconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tebufenozid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tebufenpyrad	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tecnazen	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Teflubenzuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tefluthrin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tepraloxymid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Terahydroptthalimid (THPI)	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Terbacil	GC LC	0,10 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Terbufos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Terbufos-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Terbumeton	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Terbutylazin	GC LC	0,01 / * 0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Terbutylazin, desethyl-	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Terbutryn	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tetrachlorvinphos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tetraconazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tetradifon	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiabendazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiacloprid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiamethoxam	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiobencarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiocyclam	LC	0,05 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiodicarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiofanox	LC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiofanox-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiofanox-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Thiophanat-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tolclofos-methyl	LC	0,02 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tolfenpyrad	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tolyfluanid	GC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

Pesticide	Methode	LOQ / LOD (mg/kg)	Product family	Product group / matrices
Tralkoxydim	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triadimefon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triadimenol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triallat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triazamat	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triazophos	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Trichlorfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triclopyr	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tricyclazol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Tridemorph	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Trifloxystrobin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Triflumizol	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triflumuron	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Trifluralin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triflurosulfuron-methyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triforin	LC	0,10 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Trinexapac-ethyl	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Triticonazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
	LC	0,01 / *		
Uniconazol	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Vamidothion	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Vamidothion-sulfon	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Vamidothion-sulfoxid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Vinclozolin	GC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
XMC	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Xylylcarb	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**
Zoxamid	LC	0,01 / *	Fresh fruit and vegetables	High water content; High acid content and high water content**

* ... the LOD corresponds to 1/3 of the LOQ

** ... according to SANTE/12682/2019 - Annex A "Commodity groups and representative commodities".

LC ... Liquid Chromatography with mass selective detector

GC ... Gas Chromatography with mass selective detector

LOQ ... Limit of quantification

LOD ... Limit of detection

All given LOQs indicate the lowest possible level of quantification.