

Lista de componentes y su límite de cuantificación en mg/kg

| | | | | | |
|------------------------------|--------|-------------------------|---------|-------------------------|--------|
| 1,4-dimetilnaftaleno | 0.01 | Chlordecone | 0.01 | Demeton-S-metilo | 0.01 |
| 2,4 D-Metil Ester | 0.01 | Cianazina | 0.01 | Desmetrin | 0.01 |
| 2,4,6-triclorofenol | 0.01 | Cianofenos | 0.01 | Diafentiuron | 0.02 |
| 2,6 diclorobenzamida | 0.01 | Cianofos | 0.01 | Dialato | 0.01 |
| 2-Fenilhidroquinona | 0.01 | Cicloato | 0.01 | Dialifos | 0.01 |
| Acetochlor | 0.01 | Cifenotrina | 0.01 | Diazinon | 0.01 |
| Acibenzolar-S-metil | 0.01 | Ciflutrina | Q 0.03 | Diclobenil | 0.01 |
| Aclonifen | 0.01 | Cihalofopbutilo | 0.01 | Diclobutrazol | 0.01 |
| Acrinatrin | Q 0.01 | Cimiazole | 0.01 | diclofention | 0.01 |
| Alacloro | 0.01 | Cinidon-ethyl | 0.01 | Diclofluanid | 0.01 |
| Aldrín | 0.01 | Cinmetilin | 0.01 | Diclofop-metil | 0.01 |
| Aletrina | 0.01 | Cipermetrina | Q 0.005 | Diclorán | Q 0.01 |
| Ametoctradina | 0.01 | Ciproconazol | Q 0.01 | Dicloroanilina (3,4-) | 0.01 |
| Ametrina | 0.01 | Ciprodinil | 0.01 | Dicloroanilina (3,5-) | 0.01 |
| Aminocarb | 0.01 | Cipofuram | 0.01 | Diclorofeno | 0.01 |
| Amiprofos-Methyl | 0.01 | Climbazole | 0.01 | Diclorprop-2-etilhexilo | 0.01 |
| Antraquinona | 0.01 | Clodinafop-propargilo | 0.01 | Diclorprop-metil | 0.02 |
| Atrazina | 0.01 | Clofentezina | 0.01 | Diclorvos | Q 0.01 |
| Azaconazole | 0.01 | Cloquintocet-mexil | 0.01 | Dicofol | 0.01 |
| Azinfos-etilo | 0.01 | Clorbromuron | 0.01 | Dicrotofos | 0.01 |
| Azinfos-metil | 0.02 | Clorbufam | 0.01 | Dieldrin | Q 0.01 |
| Aziprotrina | 0.01 | Clordano | 0.01 | Dietofencarb | 0.01 |
| Azoxistrobina | 0.01 | Clorfenapir | 0.01 | Difenamida | 0.01 |
| Azufre* | 0.5 | Clorfenson | 0.01 | Difenilamina | Q 0.01 |
| Barban | 0.01 | Clorfenvinfos (α+β) | Q 0.01 | Difenoconazol | 0.01 |
| Benalaxil | 0.005 | Clorfluazuron | 0.01 | Difenoxuron | 0.01 |
| Benazolin-etilo | 0.01 | Clormefos | 0.01 | Diflubenzuron | 0.01 |
| Bendiocarb | 0.01 | Cloro-3-Metilfenol | 0.01 | Diflufenican | 0.01 |
| Benfluralina | 0.01 | Cloroanilina (3-) | 0.01 | Dimetaclor | 0.01 |
| Benfuracarb (en carbofurano) | 0.01 | Clorobencilato | 0.01 | Dimetenamida-P | 0.01 |
| Benodanil | 0.01 | Clorobenside | 0.01 | Dimetilvinfos | 0.01 |
| Benzoilprop-etilo | 0.01 | Clorobenzurón | 0.01 | Dimetipin | 0.01 |
| Benzovindiflopir | 0.01 | Cloroneb | 0.01 | Dimetirimol | 0.01 |
| Bifenazato | 0.01 | Cloropropil Ate | 0.01 | Dimetoato | 0.01 |
| Bifenilo (= difenil) | 0.01 | Clorotalonil | 0.01 | Dimetomorf | 0.005 |
| Bifenox | 0.01 | Clorotion | 0.01 | Dimoxistrobina | 0.01 |
| Bifentrina | Q 0.01 | Cloroxuron | 0.01 | Diniconazol | 0.01 |
| Bitertanol | 0.01 | Clorpirifos-etil | Q 0.005 | Dinobuton | 0.1 |
| Boscalid | 0.01 | Clorpirifos-metilo | Q 0.01 | Dinoseb | 0.01 |
| Bromacil | 0.01 | Clorpropham | Q 0.01 | Dinoterb | 0.01 |
| Bromociclen | 0.01 | Clortal-dimetil | 0.01 | Dioxabenzofos | 0.01 |
| Bromofos-etilo | 0.01 | Clortiofos | 0.01 | Dioxacarb | 0.01 |
| Bromofos-metil | 0.01 | Clortiofos-sulfone | 0.01 | Dioxation | 0.01 |
| Bromopropilato | 0.01 | Clozolinato | 0.01 | Dipropetrin | 0.01 |
| Bromoxinil-metil | 0.01 | Coumafos | 0.01 | Disulfoton | 0.01 |
| Bromoxinil-octanoato | 0.01 | Cresoxim-metilo | 0.01 | Disulfoton-sulfona | 0.01 |
| Bromuconazol | 0.01 | Crimidina | 0.01 | Ditalimfos | 0.01 |
| Bupirimato | 0.01 | Crufomato | 0.01 | DMSA | 0.01 |
| Buprofezin | Q 0.01 | Cyenopyrafen | 0.01 | DMST | 0.01 |
| Butachlor | 0.01 | Dazomet | 0.01 | DNOC | 0.01 |
| Butilato | 0.01 | DDD (o,p) | 0.01 | Dodemorf | 0.01 |
| Butralina | 0.01 | DDD (p,p) | 0.01 | Edifenfos | 0.01 |
| Cadusafos | 0.01 | DDE (o,p) | 0.01 | Endosulfán-alfa | Q 0.01 |
| Captafol | 0.01 | DDE (p,p) | Q 0.01 | Endosulfán-beta | Q 0.01 |
| Captan (en THPI) | Q 0.01 | DDT (o,p) | 0.01 | Endosulfán-sulfato | Q 0.01 |
| Carbaril | 0.01 | DDT (p,p) | 0.01 | Endrina | 0.01 |
| Carbofenotión | 0.01 | DEET | 0.01 | EPN | 0.01 |
| Carbofuran | 0.01 | Deltametrina | Q 0.01 | Epoxiconazol | Q 0.01 |
| Carbofuran-fenol | 0.01 | Demeton-O | 0.01 | EPTC | 0.01 |
| Carbofurano-3-OH | 0.01 | Demeton-O-sulfoxido | 0.01 | Etaconazole | 0.01 |
| Carboxin | Q 0.01 | Demeton-S | 0.01 | Ethalfuralin | 0.01 |
| Chinometionato | 0.01 | Demeton-S-metil sulfona | 0.01 | Etiofencarb | 0.01 |

Q: Compuestos acreditados (Consejo de Acreditación Holandés (RvA), número de registro L335)

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Lista de componentes y su límite de cuantificación en mg/kg

| | | | | | |
|-----------------------------------|---------|--------------------------|--------|-----------------------|--------|
| Etión | 0.01 | Fluroxipir-1-meptilo | 0.01 | Mepanipirim | 0.01 |
| Etofenprox | 0.01 | Flusilazole | 0.01 | Mepronil | 0.01 |
| Etofumesato | 0.01 | Flutolanil | 0.01 | Metabenzthiazuron | 0.01 |
| Etofumesato, 2-Keto | 0.01 | Flutriafol | 0.01 | Metacrifos | 0.01 |
| Etoprofos | 0.01 | Fluvalinato (tau-) | 0.01 | Metalaxil/Metalaxil-M | 0.005 |
| Etoxazol | 0.01 | Folpet (en ftalimida) | 0.01 | Metamitron | 0.1 |
| Etoxiquina | 0.01 | Fonofos | 0.01 | Metazacloro | 0.01 |
| Etridiazole | 0.01 | Forate-sulfóxido | 0.01 | Metconazole | 0.01 |
| Etrimfos | 0.01 | Forato | 0.01 | Metidation | 0.01 |
| Famofos (Famfur) | 0.01 | Forato-sulfona | 0.01 | Metiocarb | 0.01 |
| Famoxadona | 0.01 | Fosalona | 0.01 | Metobromuron | 0.01 |
| Fenamifos | 0.01 | Fosfamidon | 0.01 | Metolacloro-S | 0.01 |
| Fenarimol | Q 0.01 | Fosmet | Q 0.01 | Metolcarb | 0.01 |
| Fenazaquin | 0.01 | Fostiazato | 0.01 | Metopreno | 0.01 |
| Fenbuconazole | 0.01 | Ftalimida (degr. folpet) | 0.01 | Metopretrina | 0.01 |
| Fenclorfos | 0.01 | Fuberidazole | 0.01 | Metoxicloro | 0.01 |
| Fenhexamid | 0.01 | Furalaxil | 0.01 | Metoxuron | 0.01 |
| Fenilfenol-2 | 0.01 | Furatiocarb | 0.01 | Metrafenona | 0.01 |
| Fenitrothion | Q 0.01 | Furmeciclox | 0.01 | Metribuzin | Q 0.01 |
| Fenmedifam | 0.01 | Halfenprox | 0.01 | Mevinfos | 0.01 |
| Fenobucarb | 0.01 | Haloxifop-etoxietilo | 0.01 | Miclobutanil | 0.01 |
| Fenotrin | 0.01 | Haloxifop-p-metilo | 0.01 | Mirex | 0.01 |
| Fenoxaprop-P | 0.01 | HCH-alfa | 0.01 | Monalide | 0.01 |
| Fenoxicarb | 0.01 | HCH-beta | 0.01 | Monocrotofos | 0.01 |
| Fenpiclonil | 0.01 | HCH-delta | 0.01 | Monolinuron | 0.01 |
| Fenpropatrin | 0.01 | HCH-gamma (Lindano) | Q 0.01 | Naftol-1-a | 0.01 |
| Fenpropidin | 0.01 | Heptacloro | 0.01 | Naled | 0.01 |
| Fenpropimorf | Q 0.01 | Heptacloro epóxido | 0.01 | Napropamida | 0.01 |
| Fenson | 0.01 | Heptenophos | 0.01 | Nitralin | 0.01 |
| Fensulfotion | 0.01 | Hexacloro-1,3-butadieno | 0.01 | Nitrapirina | 0.01 |
| Fensulfotion-sulfona | 0.01 | Hexaclorobenceno | 0.01 | Nitrofen | 0.01 |
| Fention | Q 0.01 | Hexaconazole | 0.01 | Nitrotal-isopropil | 0.01 |
| Fention-sulfóxido | 0.01 | Hexaflumuron | 0.01 | Norflurazon | 0.01 |
| Fentoato | 0.005 | Hexazinona | 0.01 | Nuarimol | 0.01 |
| Fenuron | 0.01 | Hexitiazox | 0.01 | Ofurace | 0.01 |
| Fenvalerato (incl. esfenvalerato) | Q 0.01 | Imazametabenz-metil | 0.01 | Orbencarb | 0.01 |
| Fipronil | Q 0.005 | Indoxacarb (R+S) | 0.01 | Oxadiargil | 0.02 |
| Fipronil-carboxamid* | 0.005 | Iodofenfos | 0.01 | Oxadiazon | 0.01 |
| Fipronil-desulfinil* | 0.005 | Ioxinil-metil | 0.01 | Oxadixilo | 0.01 |
| Fipronil-sulfido* | 0.005 | Ioxinil-octanoato | 0.01 | Oxicarboxin | 0.01 |
| Fipronil-sulfona | 0.005 | Iprobenfos | 0.01 | Oxiclordano | 0.01 |
| Flamprop-M-isopropilo | 0.01 | Iprodiona | Q 0.01 | Oxifluorfen | 0.01 |
| Flamprop-M-metilo | 0.01 | Iprovalicarbo | 0.01 | Paclbutrazol | Q 0.01 |
| Flonicamid | 0.01 | Isazofos | 0.01 | Paraoxon | 0.01 |
| Fluazifop-P-butil | 0.01 | Isodrin | 0.01 | Paraoxon-metil | 0.01 |
| Fluazinam | 0.01 | Isofenfos | 0.01 | Paratión-etil | Q 0.01 |
| Flubendiamida | 0.01 | Isofenfos-metil | 0.01 | Paration-metil | 0.01 |
| Flucicloxuron | 0.01 | Isofenfos-oxon | 0.01 | Pebulato | 0.01 |
| Flucitrinato | 0.01 | Isoproc carb | 0.01 | Penicuron | 0.01 |
| Flucloralin | 0.01 | Isoprotiolano | 0.01 | Penconazole | Q 0.01 |
| Fludioxonil | Q 0.01 | Isoproturon | 0.01 | Pendimetalina | Q 0.01 |
| Flufenacet | 0.01 | Isoxadifen-etil | 0.01 | Pentacloroanilina | 0.01 |
| Flufenazina | 0.02 | Karanjin* | 0.01 | Pentacloroanisol | 0.01 |
| Flufenoxurón | 0.01 | Lambda-cihalotrina | Q 0.01 | Pentaclorobenceno | 0.01 |
| Flumetrina | 0.01 | Lenacil | 0.01 | Pentaclorofenol | 0.01 |
| Flumioxazina | 0.01 | Leptofos | 0.01 | Penthiopyrad | 0.01 |
| Fluometuron | 0.01 | Lufenuron | 0.01 | Permetrin | Q 0.01 |
| Fluopicolido | 0.005 | Malaoxon | 0.01 | Pertano | 0.01 |
| Fluotrimazole | 0.01 | Malatión | 0.005 | Picolinafen | 0.01 |
| Fluquinconazol | Q 0.01 | Mecarbam | 0.01 | Picoxistrobina | 0.01 |
| Flurenol-butil | 0.01 | Mefenpir-dietil | 0.01 | Piperonil butóxido | 0.01 |
| Flurocloridona | 0.01 | Mefosfolan | 0.01 | Piracarbolido | 0.01 |

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| | | | | | |
|---|---------|-----------------|--------|------------------------------------|--------|
| Piraclafos | 0.01 | Propoxur | 0.01 | Terbutilazina | 0.01 |
| Piraflufenetilo | 0.01 | Proquinazid | 0.01 | Terbutrin | 0.01 |
| Pirazofos | 0.01 | Prosulfocarb | 0.01 | Tetraclorvinfos | 0.01 |
| Piretrinas (cinerina / jasmolina / piretrina) | 0.1 | Protiofos | 0.01 | Tetraconazole | 0.01 |
| Piribenzoxim | 0.01 | Protoato | 0.01 | Tetradifon | Q 0.01 |
| Piridaben | 0.01 | Quinalfos | 0.01 | Tetrahidroftalimida (degr. captan) | 0.01 |
| Piridafention | 0.01 | Quinoxifen | Q 0.01 | Tetrametrin | 0.02 |
| Piridalil | 0.01 | Quintozeno | 0.01 | Tetrasul | 0.01 |
| Pirifenox | 0.01 | Quizalofop-etil | 0.01 | Tiobencarb | 0.01 |
| Pirimetanil | Q 0.01 | Resmetrin | 0.01 | Tiociclam | 0.01 |
| Pirimicarb | 0.01 | S 421 | 0.01 | Tiometon | 0.01 |
| Pirimicarb-desmetil* | 0.01 | Secbumeton | 0.01 | Tiometon-sulfona | 0.01 |
| Pirimifos-etil | 0.01 | Setoxidim | 0.01 | Tolclofos-metil | Q 0.01 |
| Pirimifos-metil | Q 0.005 | Silafuofen | 0.01 | Tolfenpyrad | 0.01 |
| Piriproxifen | 0.01 | Siltiofam | 0.01 | Tolilfluaniid | 0.01 |
| Piroquilona | 0.01 | Simazina | 0.01 | Transflutrin | 0.01 |
| Procimidona | Q 0.01 | Spiroclifofen | 0.01 | Triadimefon | Q 0.01 |
| Procloraz | 0.1 | Spiromesifen | 0.01 | Triadimenol | 0.01 |
| Profam | 0.01 | Spiroxamina | 0.01 | Trialato | 0.01 |
| Profenofós | 0.01 | Sulfotep | 0.01 | Triamifos | 0.01 |
| Profluralina | 0.01 | Sulprofos | 0.01 | Triazamato | 0.01 |
| Profoxidim-litio | 0.01 | Tebuconazole | Q 0.01 | Triazofos | 0.01 |
| Promecarb | 0.01 | Tebufenpirad | 0.01 | Triciclazol | 0.01 |
| Prometrin | 0.01 | Tebupirimfos | 0.01 | Tricloronato | 0.01 |
| Propacloro | 0.01 | Tebutiuron | 0.01 | Trietazina | 0.01 |
| Propacloro-2-OH | 0.01 | Tecnazeno | 0.01 | Trifenmorf | 0.01 |
| Propafos | 0.01 | Teflubenzuron | 0.01 | Trifloxistrobina | 0.01 |
| Propanil | 0.01 | Teflutrina | 0.01 | Triflumizol | 0.01 |
| Propargite | 0.01 | Tepaloxidim | 0.01 | Trifluralin | Q 0.01 |
| Propazina | 0.01 | Terbacil | 0.01 | Trinexapac-etil | 0.01 |
| Propetamfos | 0.01 | Terbufos | 0.01 | Vernolato | 0.01 |
| Propiconazol | 0.01 | Terbufos-sulfón | 0.01 | vinclozolina | Q 0.01 |
| Propizamida | 0.01 | Terbumeton | 0.01 | Zoxamida | 0.01 |

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| | | | | | |
|--|---------|-------------------------|---------|---------------------------|--------|
| 1-naftalenoacetamida | 0.01 | Carpropamid | 0.01 | Disulfoton-sulfona | 0.01 |
| 2,4,5-T | 0.01 | Chromafenozide | 0.01 | Disulfoton-sulfóxido | 0.01 |
| 2,4-D | 0.01 | Ciazofamid | 0.01 | Diuron | 0.01 |
| 2,4-DB | 0.02 | Cicloxidim | 0.01 | Diuron | Q 0.01 |
| Abamectina / avermectina (B1a + B1b) | 0.01 | Ciflufenamida | 0.01 | DMSA | 0.01 |
| Acefaat | Q 0.01 | Ciflumetofen | 0.01 | DMST | 0.01 |
| Acequinocil | 0.01 | Cimoxanil | 0.01 | Dodemorfol | 0.01 |
| Acetamiprid | Q 0.005 | Cinosulfuron | 0.01 | Dodina | 0.01 |
| ácido 1-naftilacético | 0.5 | Ciproconazol | 0.02 | Emamectina | 0.01 |
| Ácido 4-clorofenoxiacético | 0.02 | Ciprodinil | Q 0.03 | EPN | 0.01 |
| Alanicarb | 0.01 | Ciromacina | 0.01 | Epoxiconazol | Q 0.01 |
| Aldicarb | 0.01 | Citioato | 0.01 | Etaconazole | 0.01 |
| Aldicarb-sulfona | 0.01 | Cletodim | 0.01 | Etilcarfentrazona | 0.01 |
| Aldicarb-sulfóxido | 0.01 | Cletodim-sulfona | 0.01 | Etiofencarb | 0.01 |
| Ametoctradina | 0.01 | Cletodim-sulfóxido | 0.01 | Etiofencarb-sulfona | 0.01 |
| Amitraz | 0.01 | Climbazole | 0.01 | Etiofencarb-sulfóxido | 0.01 |
| Amitraz DMF (2,4-dimetilformamida) | 0.01 | Clodinafop | 0.01 | Etión | Q 0.01 |
| Amitraz DMPF (2,4-dimetilfenil-1-metilformamida) | 0.01 | Clofentezina | 0.01 | Etiprole | 0.01 |
| Amitraz-DMA (2,4-dimetilanilina) | 0.01 | Clomazona | 0.01 | Etimol | 0.01 |
| anilazina | 0.01 | Clorantranilprole | 0.01 | Etofenprox | Q 0.02 |
| Anilofos | 0.01 | Clorbromuron | 0.01 | Etofumesato | 0.01 |
| Asulam | 0.01 | Clordimeformo | 0.01 | Etoprofos | 0.01 |
| Atrazina | Q 0.01 | Clorfenvinfos (α+β) | 0.03 | Etoxazol | 0.01 |
| Atrazina-desetilo | 0.01 | Clorfluazuron | 0.01 | Etoxisulforón | 0.01 |
| Azaconazole | 0.01 | Cloridazona | 0.01 | Famoxadona | 0.01 |
| Azadirachtin | 0.01 | Clorobenzurón | 0.01 | Fenamidona | 0.01 |
| Azametifos | 0.01 | Clorotiazida | 0.01 | Fenamifos | 0.01 |
| Azimsulfuron | 0.01 | Clorotoluron | 0.01 | Fenamifos-sulfona | 0.01 |
| Azinfos-metil | Q 0.03 | Clorpirifos-etil | Q 0.005 | Fenamifos-sulfóxido | 0.01 |
| Azoxistrobina | Q 0.01 | Clorpirifos-metilo | Q 0.02 | Fenarimol | 0.02 |
| Benfuracarb (en carbofurano) | Q 0.005 | Clortiofos | 0.01 | Fenazaquin | 0.01 |
| Benomilo (en carbendazim) | 0.01 | Clotianidin | Q 0.01 | Fenbuconazole | Q 0.02 |
| Benoxacor | 0.01 | Cresoxim-metilo | Q 0.02 | Fenclorfos-Oxon | 0.01 |
| Bensulfuron-metilo | 0.01 | Cyantranilprole | 0.01 | Fenhexamid | Q 0.02 |
| Bentazon | 0.01 | Cyclanilide | 0.01 | Fenitrotion | 0.03 |
| Bentiavalicarb-isopropil | 0.01 | Cyenopyrafen | 0.01 | Fenmedifam | 0.01 |
| Betazona-8-OH | 0.01 | Demeton-S-metil sulfona | 0.01 | Fenotrin | 0.01 |
| Bifenazato diazene | 0.01 | Demeton-S-metilo | 0.01 | Fenoxicarb | 0.01 |
| Bispiribac | 0.01 | Desmedifam | 0.01 | Fenpicoxamida | 0.01 |
| Bistriflurón | 0.01 | Diafenturon | 0.01 | Fenpirazamina | 0.01 |
| Bitertanol | 0.01 | Diazinon | Q 0.01 | Fenpíroximato | 0.01 |
| Bixafen | 0.01 | Dicamba | 0.01 | Fenpropidin | 0.01 |
| Boscalid | Q 0.01 | Diclobutrazol | 0.01 | Fenpropimorf | Q 0.01 |
| Bromacil | 0.01 | Diclofluanid | 0.01 | Fensulfotión | 0.01 |
| Bromoxinil | 0.01 | Diclofop | 0.01 | Fensulfotión-oxon | 0.01 |
| Bromuconazol | 0.01 | Diclorofeno | 0.02 | Fensulfotión-oxon-sulfona | 0.01 |
| Bupirimate | 0.01 | Diclorprop | 0.01 | Fensulfotión-sulfona | 0.01 |
| Buprofezin | Q 0.01 | Diclorvos | 0.01 | Fentin | 0.01 |
| Butafenacil | 0.01 | Dicrotofos | 0.01 | Fention | 0.02 |
| Butocarboxim | 0.01 | Dietofencarb | 0.01 | Fention-oxon | 0.01 |
| Butocarboxim-sulfona | 0.01 | Difenoconazol | Q 0.02 | Fention-oxon sulfóxida | 0.01 |
| Butocarboxim-sulfóxido | 0.01 | Difetialona | 0.01 | Fentió-Oxon-sulfona | 0.01 |
| Buturon | 0.01 | Diflubenzuron | Q 0.01 | Fention-sulfona | Q 0.01 |
| Cadusafos | 0.01 | Dimetenamida-P | 0.01 | Fention-sulfóxido | Q 0.01 |
| Captafol | 0.01 | Dimetirimol | 0.01 | Flamprop-M-metilo | 0.01 |
| Carbaril | Q 0.04 | Dimetoato | Q 0.01 | Flazasulfuron | 0.01 |
| Carbendazim | Q 0.005 | Dimetomorf | 0.005 | Flonicamid | 0.01 |
| Carbetamida | 0.01 | Dimoxistrobina | 0.01 | Flonicamid-TFNA | 0.01 |
| Carbofuran | Q 0.005 | Diniconazol | 0.01 | Flonicamid-TFNG | 0.01 |
| Carbofurano-3-OH | Q 0.005 | Dinotefuran | 0.01 | Florasulam | 0.01 |
| carbosulfán | 0.01 | Dipropetrin | 0.01 | Fluazifop | 0.01 |
| Carboxin | 0.01 | Disulfoton | 0.01 | Fluazifop-P-butil | 0.01 |

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| | | | | | |
|-----------------------------------|---------|---------------------------|---------|-------------------------------|---------|
| Fluazinam | 0.01 | Landrin (2,3,5- y 3,4,5) | 0.01 | Pencicuron | 0.01 |
| Flubendiamida | 0.01 | Lenacil | 0.01 | Penconazole | Q 0.01 |
| Flubenzimina | 0.01 | Linurón | Q 0.01 | Penflufen | 0.05 |
| Flufenacet | 0.01 | Malaoxon | 0.01 | Penoxsulam | 0.01 |
| Flufenacet alcohol | 0.01 | Malatión | Q 0.005 | Phenisopham | 0.01 |
| Flufenoxurón | 0.01 | Mandipropamid | 0.01 | Phenkaptan | 0.01 |
| Flumetrina | 0.1 | Matrina | 0.01 | Picloram | 0.01 |
| Flumioxazina | 0.01 | MCPA | 0.01 | Picoxistrobina | 0.01 |
| Fluometuron | 0.01 | MCPB | 0.01 | Pimetrozina | 0.01 |
| Fluopiram | 0.01 | Mecoprop | 0.01 | Pinoxaden | 0.05 |
| Fluoxastrobina | 0.01 | Mefenacet | 0.01 | Piperalin | 0.01 |
| Flupyradifurone | 0.01 | Mefentrifluconazol | 0.01 | Piperonil butóxido | 0.01 |
| Fluquinconazol | 0.05 | Mefosfolan | 0.01 | Piraclostrobina | Q 0.01 |
| Fluroxipir | 0.01 | Mepanipirim | 0.01 | Piridaben | 0.01 |
| Flurprimidol | 0.01 | Mepanipirim 2-OH-propilo* | 0.01 | Piridafention | 0.01 |
| Flusilazole | Q 0.02 | Mepronil | Q 0.01 | Piridato | 0.01 |
| Flutiacet-metilo | 0.01 | Meptildinocap | 0.01 | Piridato CL 9673 | 0.01 |
| Flutianil | 0.01 | Mesosulfuron metilo | 0.01 | Pirifenox | 0.01 |
| Flutolanil | 0.01 | Mesotriona | 0.05 | Pirimetanil | Q 0.01 |
| Flutriafol | Q 0.01 | Metaflumizona | 0.01 | Pirimicarb | Q 0.01 |
| Fluxapyroxad | 0.01 | Metalaxil/Metalaxil-M | 0.005 | Pirimicarb-desmetil* | Q 0.01 |
| Forate-sulfóxido | 0.01 | Metamidofos | Q 0.005 | Pirimifos-metil | Q 0.005 |
| Forato | 0.01 | Metamifop | 0.01 | Piriofenona | 0.01 |
| Forato-sulfona | 0.01 | Metazaclopro | 0.01 | Piriproxifen | 0.01 |
| Forclorfenuron | 0.01 | Metconazole | Q 0.01 | Procloraz | Q 0.02 |
| Formetanato (incl. hydrochloride) | 0.05 | Metidation | 0.01 | Procloraz BTS44595 | 0.01 |
| Formotion | 0.01 | Metiocarb | 0.01 | Procloraz BTS44596 | 0.01 |
| Fosalona | 0.01 | Metiocarb-sulfona | 0.01 | Profenofós | 0.01 |
| Fosfamidon | Q 0.01 | Metiocarb-sulfóxido | 0.01 | Propaclopro ESA | 0.01 |
| Fosmet | 0.01 | Metobromuron | 0.01 | Propamocarb | 0.005 |
| Fosmet Oxon | 0.01 | Metomil | 0.005 | Propaquizofop | 0.01 |
| Fostiazato | 0.01 | Metoxifenocida | 0.01 | Propargite | 0.01 |
| Foxim | 0.01 | Metoxuron | 0.01 | Propiconazol | Q 0.01 |
| Furatiocarb | 0.005 | Metsulfuron-metil | 0.01 | Propizamida | 0.01 |
| Halofenozida | 0.01 | Miclobutanil | Q 0.02 | Propoxicarbazona | 0.01 |
| Halosulfurón-metilo | 0.01 | Milbemectina (A3+A4) | 0.01 | Propoxur | Q 0.01 |
| Haloxifop | 0.01 | Molinato | 0.01 | Proquinazid | 0.01 |
| Heptenophos | 0.01 | Monocrotofos | Q 0.01 | Prosulfocarb | 0.01 |
| Hexaconazole | Q 0.01 | Monolinuron | 0.01 | Prosulfuron | 0.01 |
| Hexitiazox | 0.01 | Monuron | 0.01 | Protiocarb | 0.01 |
| Himexazol | 0.01 | Naled | 0.01 | Protioconazool-destio | 0.01 |
| Imazalil | 0.01 | Napropamida | Q 0.02 | Pydiflumetofen | 0.01 |
| Imazamox | 0.01 | Naptalam | 0.01 | Pyrimidifen | 0.05 |
| Imazapic | 0.01 | Neburon | 0.01 | Pyroxsulam | 0.01 |
| Imazapir | 0.01 | Nicosulfurón | 0.01 | Quinalfos | Q 0.02 |
| Imazaquin | 0.01 | Nitenpiram | 0.01 | Quinclorac | 0.01 |
| Imazetapir | 0.01 | Novaluron | 0.01 | Quinmerac | 0.01 |
| Imibenconazol | 0.01 | Nuarimol | 0.01 | Quinclamina | 0.01 |
| Imidacloprid | Q 0.005 | Ometoato | 0.01 | Rimsulfuron | 0.01 |
| Indaziflam | 0.05 | Orthosulfamuron | 0.01 | Rotenona | 0.01 |
| Indoxacarb (R+S) | 0.01 | Oryzalin | 0.01 | Saflufenacil | 0.01 |
| Ioxinil | 0.01 | Oxadixilo | 0.01 | Sedaxano | 0.01 |
| Iprobenfos | 0.01 | Oxamil | 0.01 | Spinetoram (J+L) | 0.01 |
| Iprovalicarbo | 0.01 | Oxamyl-oxima* | 0.01 | Spinosad | 0.01 |
| Isocarbofos | 0.01 | Oxasulfuron | 0.01 | Spirodiclofen | 0.01 |
| Isopirazam | 0.01 | Oxatiapiprolin | 0.01 | Spiromesifen | 0.01 |
| Isoprotiolano | Q 0.02 | Oxicarboxin | 0.01 | Spirotetramat | 0.01 |
| Isoproturon | Q 0.01 | Oxidemeton-metil | 0.01 | Spirotetramat-enol | 0.01 |
| Isouron | 0.01 | Óxido de Fenbutatín | 0.01 | Spirotetramat-enol-glucósido* | 0.01 |
| Isoxaben | 0.01 | Paclobutrazol | Q 0.02 | Spirotetramat-ketohidroxi* | 0.01 |
| Isoxaflutol | 0.01 | Paraoxon | 0.01 | Spirotetramat-monohidroxi* | 0.01 |
| Isoxation | 0.01 | Paraoxon-metil | 0.01 | Spiroxamina | Q 0.01 |

Q: Compuestos acreditados (Consejo de Acreditación Holandés (RvA), número de registro L335)

* Este compuesto solo se informa a petición

Lista de componentes y su límite de cuantificación en mg/kg

| | | | | | | |
|---------------------|--------|----------------------|---|------|---------------------|--------|
| Sulcotriona | 0.01 | Tiametoxam | Q | 0.01 | Triazóxido | 0.01 |
| Sulfametoxazol | 0.01 | Tidiazurón | | 0.01 | Tribenuron-metil | 0.01 |
| Sulfentrazona | 0.02 | Tiencarbazone-methyl | | 0.01 | Triciclazol | Q 0.02 |
| Sulfosulfurón | 0.01 | Tiodicarb | | 0.01 | Triclopir | 0.02 |
| Sulfoxaflor (RR+SR) | 0.01 | Tiofanato-metilo | | 0.01 | Triclorfón | 0.01 |
| Tebuconazole | Q 0.01 | Tiofanox | | 0.01 | Tridemorf | 0.01 |
| Tebufenozida | Q 0.02 | Tiofanox-sulfona | | 0.01 | Trifloxistrobina | Q 0.01 |
| Tebufenpirad | Q 0.01 | Tiofeno-sulfóxido | | 0.01 | Triflumizol | 0.01 |
| Teflubenzuron | 0.01 | Tiometon-sulfona | | 0.01 | Triflumizol FM-6-1 | 0.01 |
| Tembotriona | 0.01 | Tolclofos-metil | Q | 0.02 | Triflumuron | 0.01 |
| TEPP | 0.05 | Tolilfluanid | | 0.01 | Triflusaluron-metil | 0.01 |
| Terbufos | 0.01 | Topramezona | | 0.01 | Triforina | 0.01 |
| Terbufos-sulfón | 0.01 | Tralkoxidim | | 0.01 | Triticonazol | Q 0.02 |
| Terbufos-sulfóxido | 0.01 | Tralomethrin | | 0.01 | Tritosulfuron | 0.01 |
| Terbutilazina | 0.01 | Tria pantenol | | 0.01 | Uniconazole | 0.01 |
| Tetraconazole | Q 0.02 | Triadimefon | Q | 0.02 | Valifenato | 0.01 |
| Tiabendazol-5-OH* | 0.01 | Triasulfuron | | 0.01 | Vamidotion | 0.01 |
| Tiabendazole | Q 0.01 | Triazamato | | 0.01 | Yodosulfuron-metil | 0.01 |
| Tiacloprid | Q 0.01 | Triazofos | Q | 0.01 | Zoxamida | 0.01 |

Lista de componentes y su límite de cuantificación en mg/kg

| Componente | Q | Método analítico | límite de cuantificación |
|--|--|----------------------------|--|
| Amitrol | | LC-MS/MS, A135 | 0.05 |
| 6-benciladenina | | LC-MS/MS, A138 | 0.01 |
| Bromuro inorgánico total | | IC, A039 | 5 |
| Clormecuat, Mepiquat | | LC-MS/MS, A100 | 0.005 |
| Diquat, Paraquat | Q | LC-MS/MS, A133 | 0.01 |
| Ditiocarbamatos Suma de: Ferbam, Mancozeb, Maneb, Metiram, Nabam, Propineb, Thiram, Zineb, Ziram | | GC-MS, como CS2, A066 | 0.01 CS2 |
| Etefón | | GC-FID, como etileno, A080 | 0.05 |
| Etefón | | LC-MS/MS, A131 | 0.01 |
| Óxido de etileno, 2-chlor-etanol | Q | GC-MSMS, A088 + A178 | 0.01 |
| Fosetil-aluminio | | LC-MS/MS, A131 | 0.01 |
| Ácido Fosfónico | | | 0.01 |
| Ácido giberélico | | LC-MS/MS | 0.01 |
| Glifosato, Glufosinate, AMPA | Q | LC-MS/MS, A131 | 0.01 |
| Perclorato, Clorato | | LC-MS/MS, A131 | 0.01 |
| Compuestos de Amonios Cuaternarios Cloruro de didecildimetilamonio (DDAC; C10) Cloruro de didecildimetilamonio (DDAC; C8, C12) Cloruro de benzalconio (BAC; C10, C12, C14, C16, C18) Cloruro de benzalconio (BAC; C8) Cetrimonio | | LC-MS/MS, A103 | 0.01 |
| Sulfitos | | Williams methode, A163 | 5.0 |
| Tiourea (metabolitos de ditiocarbamatos) Tiourea de etileno (ETU), Tiourea propileno (PTU) | | LC-MS/MS, A137 | 0.01 |
| Metales pesados Aluminio Arsénico Bario Cadmio Cromo Cobalto Cobre Mercurio Plomo Níquel Estaño Plata Cinc | Q Q Q Q Q Q Q Q Q Q Q Q Q Q | ICP-MS, A068 + A095 | 0.5 0.02 0.05 0.01 0.02 0.05 0.02 0.01 0.01 0.05 0.01 0.01 0.1 |
| Micotoxinas Aflatoxinas B1, B2, G1, G2 Ochratoxinas A, Esterigmatocistina Zearalenona, T-2 Toxin, HT-2 Toxin, Diacetoxiscirpenol Deoxynivalenol, Fumonisina B1, B2, Nivalenol | 0.5 Q Q Q Q | LC-MS/MS, A144 | 0.5 µg/kg 0.5 µg/kg 20 µg/kg 200 µg/kg |