

LISTA DE METAIS DETECTADOS

Triagem de metais no ICP-MS :
ICP-MS : Analisador de tocha de plasma acoplado a espectrometria de massa

ELEMENTOS ESSENCIAIS

Chrome	Molybdène
Cobalt	Nickel
Cuivre	Sélénium
Fer	Vanadium
Manganèse	Zinc

ELEMENTOS TÓXICOS OU POTENCIALMENTE TÓXICOS

Aluminium	Césium	Strontium
Antimoine	Gallium	Tantale
Argent	Germanium	Tellure
Arsenic	Étain	Thallium
Baryum	Hafnium	Thorium
Béryllium	Mercure	Titane
Bismuth	Niobium	Tungstène
Bore	Platine	Uranium
Cadmium	Plomb	Zirconium

TERRAS RARAS

Cérium	Lanthane
Dysprosium	Néodyme
Erbium	Praséodyme
Europium	Samarium
Gadolinium	Thulium
Holmium	Ytterbium

LISTA DE POLUENTES ORGÂNICOS DETECTADOS

Triagem de poluentes orgânicos no LC-QTOF:
Analisador de Cromatografia Líquida Acoplada
para uma espectrometria de massa tandem quadripolar e tempo de voo

(Diclorometoxi)benzeno	3-(trimetoxissilil)propilidimethyloctadecylammonium
(Z,E)-9,12-tetradecadienil acetato	3,4,5-Trimetacarbe
1,3-Bis(triclorometil)benzeno (Hexaclorometaxilol)	3,4-DCA / 3,4-Dicloroanilina
1-Metilbenzotriazol (1-Tolyltriazol)	3,4-Diclorofenol
1-Metilnonil N-fenil-carbamato	3,5,5-Trimetilciclohexenona (isoforona)
1-Naftaleno acetamida	3,5-DCA / 3,5-Dicloroanilina
1-Naftol	3,5-Diclorofenol
Ácido 1-Naftilacético (Ácido 1-Naftilenacético)	3-Cloro-4-metoxiacetanilida
2-(1-Naftil)acetamida (α-Naftilacetamida)	Ácido 3-clorofenoxiacético
2-(2-Hidroxifenil)-1,3-dioxolano (artefato de Dioxacarb)	3-Hidroxicarbocfurano
2,2'-Bipiridil	3-metil-4-clorofenil-N-metil carbamato
2,3,4,6-Tetraclorofenol	Ácido 3-piridinepropiónico
2,3,5,6-Tetraclorofenol	4,4'-Bipiridil
2,3,5-Trimetacarbe (Landrin)	4,4'-Dibromobenzofenona
2,3,6-TBA / 2,3,6-Triclorobenzoic acid	4,4'-Diclorobenzofenona
2,3-DCA / 2,3-Dicloroanilina	4-Aminopiridina
2,3-Diclorofenol	4-Cloro-2-metilnilina (4-Cloro-o-toluidina)
Ácido 2,4,5-T / 2,4,5-Triclorofenoxiacético	4-Clorofenil dimetilcarbamato
2,4,5-T isopropil éster isopropílico	4-CPA / Ácido 4-clorofenoxiacético
2,4,5-TCP / 2,4,5-Triclorofenol	4-Metilfenol (p-Cresol)
2,4,5-TP / Silvex (Fenoprop)	4-Nitrofenol
2,4,5-Triclorofenil carbanilato	4-Octylphenol
2,4,6-TCP / Triclorofenol, 2,4,6-	4-fenilfenol (Bifenilol)
Ácido 2,4-D / 2,4-diclorofenoxiacético	5-Hidroxi-Dimetilsulfona
2,4-D éster butílico	5-Hidroxiimidaclopride
2,4-D isopropil éster isopropílico	5-Hidroxi-tiabendazol
2,4-D Éster metílico	8-Hidroxicinolina (8-Hidroxiquinolina)
Ácido 2,4-DB / 2,4-Diclorofenoxibutírico	Abate oxon 1
2,4-DCP / 2,4-Diclorofenol	Abate oxon 2
2,4-DEB / Sesin	Abate oxon 2 sulfóxido
2,4-dicloroanisol	Abate sulfóxido (Temephos sufloxide)
Ácido 2,4-diclorobenzoico	Absinto (Absynthin)
2,4-Dinitrofenol	Acemetacin
2,4-DP / Dicloroprop (Dichlorprop)	Acephate
2,5-Diclorofenol	Acequinocilo (AKD-2033)
2,6-Xilidina (2,6-Dimetilanilina) (Lidocaína-M)	Acetamiprid
2-Aminobenzimidazol	Acetazolamida
2-Cloroacetamida	Acetochlor
2-Cloroalil dimetiltiocarbamato	Acetochlor ESA
Ácido 2-clorofenoxiacético	Acetochlor OXA (Acetochlor OA)
2-EEEBC / Debacarb	Acetil-Senecifilina
2-Etil-hexil difenilfosfato (Octicizador)	α-Chaconine
Ácido 2-naftilacético	Acibenzolar-S-metilo (BTH)
Ácido 2-fenoxibenzóico	Acifluorfen
Ácido 2-fenoxipropiónico	Acifluorfena-metilo
2-fenilfenol (2-hioxibifenil)	Aclonifen

Acrinathrin (Rufast)
Acrylamide
ADBI (ABDI) (Celestolide)
Affin
AKH-7088
Akton
O boi de âncton
Alachlor
Alachlor ESA
Alachlor OXA (Alachlor OA)
Alantolactone
Alanycarb
Albendazole
Albendazole sulfoxide (óxido de albendazole)
Aldicarb
Sulfóxido de aldicarbe (Sulfóxido de aldicarbe)
Aldicarb-oxime
Aldimorph
Aldoxicarbe (Aldicarbe Sulfone)
Aldrin
Allethrin I
Allethrin II
Allidochlor
Alloxydim
Catião aliltrimetilamônio
Allyxycarb
Alfametrina (α-Cypermethrin)
Ametoctradin
Ametridione
Ametrex (Ametrex)
Amibuzin
Amidantel
Em meio a
Amidosulfuron
Amidotioato
Aminocarb
Aminopiralid
Amiprofos-metilo
Amisulbrom
Amitraz
Amitrole (Aminotriazole)
Ammeline (Atrazina-desetil-desisopropil-2-OH)
AMPA
Ampropylfos
Anabasine
Ancymidol (Ancimidol)
Anilazina
Anilofos
Anisuron
Antafenito
Antazonita
Antraquinona
Antienita
ANTU (Naftilthiourea)
Aramite
Arecoline
Arnoscanate
Ascaridole
Aspidinol
Aspon (NDP)
Astaxantina
Asulam
Athidathion
Atraton
Atraton-desisopropyl
Atrazina
Atrazina-2-ethoxy
Atrazina-2-etilamino
Atrazina-2-hidroxi (hidroxiatrazina)
Atrazina-d5
Atrazina-desetil (Desetilatrazina)
Atrazina-desetil-2-OH
Atrazina-desetil-desisopropil
Atrazina-desisopropil (Deisopropilatrazina)
Atrazina-desisopropil-2-OH
Avermectina B1a (Abamectina B1a)
Avermectina B1b (Abamectina B1b)
Avobenzone (BM-DBM)
Azaconazole
Azadirachtin
Azafenidin
Azamethiphos
Azaperol
Azaperone
Azidithion (Menazon)
Azimsulfuron (IN A8947)
Azinfos-etilo (Guthion ethyl)
Azinfos-metilo (Guthion)
Azinphos-methyl-oxon
Aziprotryne
Azobenzeno (artefato de Bumadizone)
Azocyclotin
Azoluron
Azothoate
Azoxistrobina
Aztreonam
BAM / Diclorbenzamida
Barban
Barthrin
BBIT / n-Butyl-1,2-benzisothiazolinone
BBP / ftalato de benzilbutila (Butylbenzylphthalate)
BDMC / 4-Bromo-3,5-dimetilfenil metilcarbamato
Beflubutamid
Benalaxil
Benalaxil M
Benazolin
Benazolin-etilo
Bendiocarb
Benfluralin
Benfuracarb
Benfuresate
Benodanil
Benoxacor
Benquinox
Bensulfuron
Bensulfuron-metilo (Bianmihuanglong)
Bensulide
Bensulide oxon
Bensultap
Bentaluron

Bentazone
Artefato de bentazona
Bentazona-8-Hidroxi
Benthiavalicarb
Bentranil
Benzadox
Benzimidazole
Benzofenap
Benzofluor
Benzoximato
Benzoylprop
Benzoylprop-ethyl
Benzthiazuron
Benzoato de benzilo
Benziladenina (6-Benzilaminopurina)
Bethoxazin
BHA/ Hidroxianisol Butilado
BHT/ Hidroxitolueno Butilado
Bifenazato (D 2341)
Bifenox
Bifentrina
Bilanafos
Binapacryl
Bioalletrina (Esbiothrin)
Bioresmethrin (Isatrin)
Bifenyle
Bis(triclorometil)sulfona (Chlorosulfona)
Bisbendazol
Bispyribac
Bisthiosemi
Bistriclorometilbenzeno (Hexacloro-4-xileno)
BIT / Benzisothiazolinone
Bitertanol
Bithionol
Bithionolsulfóxido
Bitoscanato
Bixafen
Blasticidina S
Bomyl
Boscalid (Nicobifen)
BPA / Bisfenol A
Brodifacoum
Bromacil
Bromadiolona
Brometalina
Bromfenvinphos
Bromfenvinphos-methyl
Brometo
Bromobutide
Bromocholina
Bromociclen
Bromofenofos
Bromofenoxim
Bromofos
Bromofos óxido de etilo
Bromofos oxon (Bromoxon)
Bromofos-etilo
Bromopropilato (dibromobenzilato de isopropileno)
Bromopyrazon (Brompyrazon)
Bromothymol (Vermella)

Bromoxamida
Bromoxinil
Bromoxinil octanoato
Bromuconazol(I)
Bromuconazol(II)
Bromuron
Bronopol
Brotianídeo
BTA / Benzotriazole
BTS 27271
BTS 27919 (N-(2,4-dimetilfenil)formamida)
Bucarpolate
Bufencarb
Bulan
Buminafos
Bunamidina
Bupirimate
Buprofezin
Butacarb
Butachlor (Machete)
Butafenacil
Butamben (4-aminobenzoato de butila)
Butamifos
Butamisole
Butenacloro
Buthidazole
Buthiobate
Buthiuron
Butocarboxim
Butocarboxima-sulfóxido
Butonate
Butopyronoxyl
Butoxicarboxim
Butralina (Sutralina)
Butroxydim
Buturon
4-hidroxibenzoato de butilo (Butylparaben)
Butilato de butilato (Sutan)
Ácido cacodílico (ácido dimetilarsênico)
Cadusafos
Cafenstrole
Calciferol (Ergocalciferol) (Vitamina D2)
Cambendazole
Captafol
Artefato Captafol
Carbanolato (Banol)
Carbaryl
Carbasulam
Carbendazim (Azole)
Carbetamida
Carbofuran
Carbofuranfenol (Carbofuranphenol)
Carbofurano-3-keto
Carbofuran-3-OH-7-fenol
Carbofuranfenol-3-keto
Carbofenothion
Carbofenothion-methyl-sulfone
Carbofenothion-methyl-sulfoxide
Carbosulfan
Carboxin

Carfentrazone
Carfentrazone-etilo
Carpropamida (KTU 3616)
Cartap
Carvacrol (Isopropyl cresol)
Carvone
CBBP / Fosfon (cloreto de clorfônio)
CDEC / Sulfalato
Cevadin
Ácido fenodeoxicólico (Chenodiol)
Chinomethionate
Clomethoxyfen
Cloral ethyl hemiacetal (Cloral semiacetal) (Chloral alcoolato)
Cloral metil hemiacetal
Cloralose
Chloramben (Amiben)
Chloraniformethan
Chloranil
Ácido cloranílico
Chlorantraniliprole
Chlorazifop
Chlorbenside
Chlorbenside-sulfone
Chlorbromuron
Chlorbufam
Chlordane
Chlordecone
Chlordimeform
Chlorethoxyfos
Chlorfenapyr
Clorfenazol
Chlorfenson (Ovex)
Chlorfensulphide
Chlorfenvinphos(I)
Chlorfenvinphos(II)
Clorflurazurona (Chlorfluazurone)
Chlorflurenol
Clorflurenol-metilo
Chloridazon (PAC)
Chloridazon-desphenyl
Chloridazon-desfenil-metilo
Chlorimuron
Clorimuron-etilo
Chlorlenethol
Clormefos (Chlormefos)
Chlormequat
Chlornitrofen
Ácido cloroacético
Chlorobenzilate
Chlorobenzuron
Chlorofenprop (Chlorfenprop)
Chloromebuform
Cloromethiuron
Chloroneb
Clorofacinona (Rozol)
Clorofenoxipropionamida
Cloropicrina
Cloroprofame (Chlorpropham)
Cloropropilato

Chlorothalonil
Chloroxuron
Chloroxynil
Clorfenprop-metilo (Fatex)
Chlorphoxim
Chlorprocarb
Chlorpropham
Clorpirifos (Chlorpyriphos)
Chlorpyrifos oxon Chlorpyrifos (Chlorpyriphos oxon)
Clorpirifos-metilo (Chlorpyriphos-methyl)
Chlorsulfuron
Chlorsulfuron-5-OH
Chlorthal
Clortal-dimetilo
Chlorthiamid
Chlorthion
Chlorthiophos
Chlorthiophos-sulfone
Clortiofos-sulfóxido
Clortolurão (Chlorotoluron)
Chlozolinato
Chromafenozida
Ciclobendazol (Ciclobendazol)
Cinerine I (Cinerin I)
Cinerine II (Cinerin II)
Cinidon-ethyl
Cinmethylin
Cinosulfuron
Ciodrina (Crotoxyphos)
Ciprofloxacina
Hidrato de Citronelal
Clenpirin
Clethodim
Clethodim-sulfone
Clethodim-sulfoxide
Climbazole
Clioxanida
Clodinafop
Clodinafop-propargyl
Cloethocarb
Clofencet
Clofentazine
Clofop-isobutyl
Clomazone
Clomeprop
Cloprop
Cloproxidim
Clopuralid
Cloquintocet-mexyl
Cloransulam
Cloransulam-metilo
Closantel
Clothianidin
Clotrimazole
Cloxyfonac
Codlemone
Bis(1-ciclohexil-2-oxo-hidrazinolato) de cobre(2+)
Cos-Oga
Coumachlor
Coumafuryl

Coumaphos
Coumaphos-oxon (Coroxon)
Coumatetralyl
Coumithoate
CPA / Ácido ciclopiazônico
Benzoato de Cresol (p)
Crimidine
Crufomate (Ruelene)
Cumyluron
Cianamida
Cyanatryn
Cianazina (Fortrol)
Ácido cianazina
Amida de cianazina
Cianofenfos (Cyanofenphos)
Cianofenphos analógico de oxigênio
Cianofos
Cianofos oxão
Cyanthoate
Cyantraniliprole
Cyzofamid
Ciclanilida
Cycloate
Ciclohexanecarboxamida (AC 94377)
Cicloheximida
Cicloprotrina
Ciclosulfamurão
Cicloxidim (Foco)
Cicluron
Cyenopyrafen
Cyflee (Cythioate)
O boi-ciclone
Cyflufenamid
Cyflumetofen
Ciflutrina(I)
Ciflutrina(II)
Cialofope-butilo
Cialotrina
Cialotrina (gama)
Ci-hexatina
Cymoxanil (Curzate)
Cypendazole
Cypermethrin
Cyperquat
Cifenostrina
Ciprazina
Ciprazina-2-OH
Ciprazina-desisopropilo
Ciprazina-desisopropil-2-OH (Ncyclopropylammeline)
Cyprazole
Ciproconazol(I)
Ciproconazol(II)
Cyprodinil
Cyprofuram
Cypromid
Ciromazina
DADK / Metribuzin-desamino-diketo
Daimuron (Dymron)
Dalapon
Daminozide

Danifos (Boi de carbofenotião)
DAS / Diacetoxyscirpenol
Dazomet
DBDCB / Dibromodicanobutano
DBNPA / 2,2-Dibromo-3-nitrilopropionamida
DCHP / Dicyclohexyl phthalate
DCIP / Éter bis(2-cloro-1-metiletil)éter
DCOIT (Kathon)
DCU / Dichloralurea
DDD
DDM / Diclorofeno
Decarbofuran
DEET / Dietiltoluamida
Deethylametryn
Deethylcyanazine
Ácido desetilcianazina
Amida de desetilcianazina
Deethylsimetryne
Deethylterbumeton
Deethylterbutryn
Defenuron
Deguelin
Deisopropylprometon
Delachlor
delta-Methrin (Decamethrin)
Dembroxol
Demephion-O
Demephion-S
Monurônio demetílico
Demethylfluometuron
Demetilisoproturon
Demeton-O
Demeton-O oxon
Demeton-O-methyl
Demeton-O-methyl-oxon
Demeton-O-oxon-sulfone
Demeton-O-oxon-sulfóxido
Demeton-O-sulfone
Demeton-O-sulfóxido
Demeton-S (Dementon o,s)
Demeton-S-methyl
Demeton-S-methylsulfone
Demeton-S-methylsulfoxide
Demeton-S-sulfone
Demeton-S-s-sulfóxido
Desaspidin
Desetilsebutylazina (Sebutylazina-desetil)
Desmedipham
Desmethyl-pirimicarb
Desmetryn
Desthio-Prothioconazole(I)
Desthio-Prothioconazole(II)
Destomycin A
Diafenthuron
Dialifos
Diallate (cis)
Diallate (trans)
Diamfenetide
Diamidafos
Diazinon (Dimpylate)

Diazoxon
Adipato dibutílico
Succinato dibutílico
Dicamba
Dicamba-5-OH
Dicapthon
Dicapthon oxon
Dichlobenil
Diclobutrazol (Diclobutrazol)
Diclofenthion (Diclorfenthion)
Diclofenthion oxon
Dichlofluanid
Dichlone
Dicloran (Dicloran)
Diclorflurenol
Diclorflurenol-metilo
Diclorato
Diclormidio
Diclorofeniletanol
Diclorofenilmetano
Diclorofenilmetanol
Diclorodifeniltricloroetano (DDT)
Diclorvos
Dichlozoline
Diclocymet
Diclofenac
Diclofop
Diclofop-metilo
Diclomezine
Diclosulam
Dicofol
Dicrotofos (Bidrin)
Dicryl (Chloranocryl)
Dicyclanil
Diciclopentadieno
Dieldrin
Dienoclor
Diethamquat
Dietatyl
Dietátil-etil
Diethofencarb
Diethylcarbamazine
Difenacoum
Difenconazole(I)
Difenconazole(II)
Difenopenten
Difenopenten-ethyl
Difenoxuron
Difenzoquat
Difethialone
Diflovidazin (SZ1-121)
Diflubenzuron
Diflufenicano
Diflufenzopyr (BAS 65400H)
Diflumetorim
Ácido dihidroxinorcolanóico MEAC
Dimantine (Dymantina)
Dimefox
Dimefuron
Dimepiperate

Dimetan
Dimethachlon
Dimethachlor
Dimetacloro CGA 373464
Dimethachlor ESA
Dimetaclor OXA (Dimethachlor OA)
Dimethametryn
Dimethenamid (SAN 582H)
Dimethenamid ESA
Dimethenamid OXA (Dimethenamid OA)
Dimethipin
Dimethirimol
Dimethoate
Dimethomorph(E)
Dimethomorph(Z)
Dimethylvinphos
Dimetilan
Dimexano
Dimidazon
Dimoxistrobin
Dinex (Dinitrocyclohexylphenol)
Diniconazol(I)
Diniconazol(II)
Dinitramina
Dinitrocarbanilida (Nicarbazin)
Dinobuton
Dinocap(I)
Dinocap(II)
Dinocton
Dinoprop
Dinosam
Dinoseb (Subitex)
Acetato de Dinosebe
Dinosulfon
Dinotefurano
Dinoterb
Dinoterbon
Diofenolan I
Dioxabenzofos
Dioxacarb
Dioxathion
Dioxathion oxon 1
Dioxathion oxon 2
Difenadiona (Difenadiona)
Difenamida
Difenano
Ácido diprogulíco (ácido Dikegulac)
Dipropalin
Dipropetryn
isocinceronato de dipropil (MGK-326)
Dipiritiona
Diquat (Deiquat)
Fosfonato dissódico
Disofenol (2,6-Diiodo-4-nitrofenol)
Disugran (Dicamba-methyl)
Disul
Disulfoton (etilotiometon)
Disulfoton-sulfone
Disulfoton-sulfóxido
Ditalimfos (Plondrel)

Ditalimphos oxon
Dithianone
Dithiociano metano
Dithiopyr
Diuron
Dixantógeno (EXD)
DMDE / Metoxicloro olefina (Methoxychlor (-HCl))
DMP / Dimetil ftalato (DMF)
DMPA / Zytron
DMS / N,N-dimetilsulfamida
DMSA / Succimer
DMST / N,N-Dimethyl-N'-p-tolylsulfonyldiamide
DNOC / 2,4-Dinitro-o-kresol
DNOP / Dioctyl ftalato
Dodemorph
Dodine
Doramectin
DPA / Difenilamina (DFA)
Drazoxolon
Dribendazole
Dyfonate oxon
EBP / Kitazine
EDPP / Edifenphos
Eglinazina
Emamectina B1a
Emamectina B1b
Embelin
Emetina ET
Emetine ME
EMPC
Empenthrin
Endosulfan Alfa
Endosulfan Beta
Sulfato de Endosulfan
Endotal
Endothion
Endrin
Enrofloxacin
EPBP / O-Etilo O-2,4-diclorofenil
thionobenzenefosfonato
EPN / Tsumaphos
Epoconazol (BAS 480F)
Epronaz
EPTC / Epthame
Erbon
Ergocornina
Ergocristino
Ergocryptine
Ergometrina
Ergotamina
ESBP / Inezin
Esfenvalerate
Esprocarb
Etacelasil
Etaconazole
Ethaboxam
Ethalfuralin
Ethametsulfuron
Ethametsulfuron-methyl
Ethepon
Ethidimuron (Sulfadiazole)
Ethiofencarb
Etiofencarb sulfona
Sulfóxido de etiofencarbe
Etíolate
Ethion
Etiozina (SMY 1500)
Ethiprole
Ethirimol
Ethoate-metilo
Etofumesato
Etofumesato-2-keto
Ethohexadiol
Ethoprop (Ethoprophos)
Ethoxyfen
Etoxi-fena-etila (HC-252)
Ethoxyquin
Ethoxysulfuron
Etil N-acetil-N-butyl-β-alaninato
Etil p-Clorobenzilcarbamatato de etila
Etilchlozate
Etilendibromida
Etibendazole
Etinofen
Etobenzanid
Etofenprox
Etoazole
Etridiazol (Echlomezole)
Etrimfos
Etrofol
ETU / Etileno thiourea (Imidazolidinetona)
Eugenol
Exalamide
Fademorph (Trimorfamid)
Falone / 2,4-DEP
Famoxadone
Famphur (Famophos)
Óxido de enxofre
Febantel
Fenac (Chlorfenac)
Fenaclon
Fenamidona
Fenamiosulf (Dexon)
Fenamifos
Fenamifos-sulfone
Fenamifos-sulfóxido
Fenapanil
Fenanimol
Fenasulam
Fenazaflor
Fenazaflormetabolite
Fenazaquin
Fenazox (Azoxibenzeno)
Fenbendazole
Fenbuconazole
Óxido de fenbutatina
Fenchlorazole
Fenchlorazole-ethyl
Fenchlorphos (Ronnell)
Fenclorim

Fenfluthrin
Fenfuram
Fenhexamid
Fenidazon
Fenitropan
Fenitrothion
Fenitrothion-oxon
Fenobucarb (Baycarb)
Fenoprop-butotyl
Fenothiocarb
Fenoxanil
Fenoxaprop
Fenoxaprop-ethyl
Fenoxaprop-P-ethyl
Fenoxicarb
Fenpiclonil
Fenpropathrin
Fenpropidina
Fenpropimorph (Ro 14-3169)
Fenpyrazamine
Fenpyroximate
Fenson
Fensulfothion
Fensulfothion oxon
Fensulfothion oxon sulfone
Sulfeto de fensulfothion
Fensulfothion sulfone
Fenteracol
Fenthiaprop
Fenthiaprop-ethyl
Fenthion
Fenthion-oxon
Fenthion-oxon-sulfone
Fenthion-oxon-sulfoxide
Fenthion-sulfone
Fenthion-sulfóxido (Mesulfenfos)
Fenthoate oxon (Phenthoate oxon)
Fenticlor (Fentichlor)
Fentrazamida (Innova)
Fenuron (N,N-Dimethyl-N-phenylurea)
Fenvalerar
Ferimzone
Fipronil
Fipronil-desulfinil
Fipronil-sulfide
Fipronilsulfon (M & B 46136)
Flamprop
Flamprop-isopropil
Flamprop-metilo
Flazasulfuron
Flocoumafen
Flonicamid
Florasulam
Fluacrypyrim
Fluazifop
Fluazifop-butyl
Fluazifop-P-butyl
Fluazinam (Shirlan)
Fluazuron
Flubendazole

Flubendiamide
Flubenside
Flubenzimine
Fluchloralin
Flucofuron
Fluconazole(I) (Diflucan)
Fluconazole(II) (Diflucan)
Flucycloxuron
Flucythrinate
Fludioxonil
Fluenoetil
Flufenacet (Fluthiamide) (BAY FOE 5043)
Flufenacet ESA
Flufenacet OXA (Flufenacet OA)
Flufenicano
Flufenoxuron
Flufenprox
Flumequine
Flumethrin
Flumetralin
Flumetsulam
Flumiclorac
Flumiclorac pentyl
Flumioxazin
Fluometuron
Fluometuron-desmethyl
Fluopicolide
Fluopyram
Fluoridamida
Fluoroacetamida
Fluoroglycofen
Fluorogliccofeno etil
Fluoroimida
Fluoronitrofen
Fluothiuron
Fluotrimazole
Fluoxastrobina
Flupoxam
Flupropanone
Flupropanato
Flupyrasulfuron
Flupyrasulfuron-metilo
Fluquinconazol(I)
Fluquinconazol(II)
Flurazole
Flurenol
Flurenol-butyl
Fluridone
Flurochloridona
Flurodifen (Flurodifen)
Fluroxypyr
Fluroxipir 1-metil-heptilo éster (Starane)
Flurprimidol
Flurtamone
Flusilazol
Flusulfamida
Fluthiacet
Fluthiacet-metilo
Flutolanil
Flutriafol

Fluvalinato
Fluxofenim
Folpete
Fomesafen
Fonofos (Dyfonate)
Foramsulfuron
Forchlorfenuron
Formetanato
Formotion
Fosamina
Fosetyl
Fosetyl al
Fosmethilan
Fospirate (Clorpirifos-metil-oxon)
Fosthiazate
Fosthietan
Ftalofyne (Phthalofyne)
Fthalide (Tetrachlorophthalide)
Fuberidazole
Furalaxyl
Furaltadone
Furametpyr
Ácido furanacrílico
Furathiocarb
Furconazole
Furilazole
Furmecyclox
Furodazole
Furyloxyfen
Gemfibrozil
Genite
Geraniol
Ácido giberélico
Glufosinato
Glufosinato de amônio
Glioxida (Glyodin)
Glifosato
Gossypol
Griseofulvin
Grotan OX
Guazatina (Iminoctadina)
Halacrinar
Halauxifen-metilo
Halfenprox
Halofenozida
Haloprogin
Halosulfuron
Halosulfuron-metilo
Haloxon
Haloxyfop
Haloxyfop etoxietilo
Haloxyfop-metilo
Haloxyfop-P-methyl
Harmalol
Heliotrina
Heptachlor
Heptachlor epoxide, cis
Heptachlor epoxídico, trans
Heptenofos
Heptopargil

Hetolin
Hexaclaroacetona
Hexaclorobenzeno
Hexaconazol(I)
Hexaconazol(II)
Hexaflumuron
Hexazinone
Hexilthiofos
Hexitílox
Hycantone
Hydramethylnon
Hidrargafeno
Hidroflumethiazida
Hidroprene
Hidroxissimazina
Hygromycin b (Simazine-2-OH)
Hymecromone
Hymexazol
IBA / Hormodin (ácido 3-Indolebutírico)
ICIA0858
Imazalil (Enilconazole)
Imazalil- produto de degradação
Imazamethabenz
Imazametabenz-metilo
Imazamox
Imazapic (Imazameth)
Imazapyr
Imazaquin
Imazethapyr
Imazosulfuron
Imcarbofos
Imibenconazole
Imibenconazole-desbenzyl
Imidacloprid
Imiprothrin
Inabenfide
Indanofan
Indaziflam
Indole
Ácido indoleo-3-acético (ácido indoleo-3-acético)
Ácido indolepropiónico
Indoxacarb
Iodocarb
Iodofenphos
Boião de Iodofenphos
Iodosulfuron
Iodosulfurão-metilo
Ioxynil
Octanoato de Ioxinil
Ipazine
IPC / Protham
Ipconazole(I)
Ipconazole(II)
Iprobenfos
Iprodione (Glycophen)
Iprovalicarb
IPSP
Irgarol (Cybutryne)
Isazofos (Miral)
Isazofos Oxon

Isocarbamida
Isocarbophos
Isocil
Isodrin
Isofenphos
Isofenfos metilo
Isofenphos oxon
Isolan
Isomethiozin
Isonoruron(I)
Isonoruron(II)
Isopamphos
Isoprocarb
Isopropalina (Bifenthrin)
Isoprothiolane
Isoproturon
Isothioate
Isouron
Isoxaben
Isoxadifen-etilo (AE F122006)
Isoxaflutole
Isoxapyrifop
Isoxathion
Isoxathion-oxon
Ivermectina B1a
Ivermectina B1b
Jasmolim I
Jasmolim II
Kadethrin
Ácido kainico
Karbutilate
Kasugamycin
Kelevan
Ketoconazole
Ácido kresoxim
Kresoxim-metilo
Labetalol (Laberalol)
Lactofena
Lambast
Lambda-Cyhalothrin
Lanstan
Lenacil
Leptophos
Leptophos oxon
Lethane 384
Lethane 60
Lidocaína (Lignocaína)
Linalool
Lindane
Linuron
Lobendazole
Lucantone
Lufenuron
Luxabendazole
Malaoxon
Malathion
Hidrazida maleica
Malonoben
mancozebe

Mandipropamid
MBC / Benomyl
MCB / Chlorobenzeno
MCC (Swep)
MCPA (MCP)
MCPA metiléster
MCPA-Butotyl (MCPA-butoxiethyl ester)
MCPA-tioetílico (Fenothiol)
MCPB (4-(MCB))
MCPP / Mecoprop
m-Cumenil metil carbamato
Mebendazole
Mecarbam
Mecoprop-methylester
Medinoterb
Acetato Medinoterb
Mefenacet (Rancho)
Mefenoxam
Mefenpyr
Mefenpyr-diethyl
Mefluidida
Mepanipyrim
Mephosfolan
Mepiquat
Mepronil
Meptyldinocap
Merphos
Mesossulfurão-metilo
Mesotrione
Mesil(metil)carbamoilmetilaminometilfosfato
ácido Ônico
Metaflumizona
Metalaxyl
Metalaxyl-m
Metaldeído
Metam (Metilditiocarbamato)
Metamitron
Metamitron-desamino
Metam-sódio
Metazacloro
Metazacloro ESA
Metazacloro OXA (Metazachlor OA)
Metconazole(I)
Metconazole(II)
Methabenzthiazuron
Methacrifos
Metamidofos (Metamidofos)
Methasulfocarb
Methazole
Methfuroxam
Metidatião
Methidathion oxon
Methiocarb (Mercaptodimethur)
Methiocarb sulfona
Sulfóxido de metiocarbe
Methiuron
Methomyl
Methomyl-oxime
Methomyl-sulfone

Methomyl-sulfóxido
Metoprene
Metoprotryne
Metotrina
Metoxifenoazida (Intrepid)
Metoxifenona
Acetato de 1 naftaleno de metila
Antranilato de metila
Metil-Trithion (Carbofenotão-metilo)
Metildymron
Metobenzuron
Metobromuron
Metofluthrin
Metolaclor
Metolacloro CGA 357704
Metolacloro CGA 368208
Metolacloro CGA 37735
Metolacloro CGA 50267
Metolacloro CGA 50720
Metolacloro ESA
Metolacloro NOA 413173
Metolacloro OXA (Metolachlor OA)
Metolacloro,S
Metolcarb
Metominostrobina, E- (SSF-126)
Metominostrobin, Z- (SSF-126)
Metosulam
Metoxadiazona
Metoxuron
Metrafenone
Metribuzin
Metribuzin-desamino
Metribuzin-diketo
Metronidazole
Metsulfovax
Metsulfuron
Metsulfuron-metilo
Metyridine
Mevinphos (Phosdrin)
Mexacarbate (Zectran)
MGK 264 (Synergist 264) (Pyrdone)
Miconazole
Milbemectina A3 (Milbemycin A3)
Milbemectina A4 (Milbemycin A4)
Milneb
Mipafox
Mirex
MNFA (Nissol)
Molinato
Molinato-2-oxo (Molinato-sulfone)
Molinato-sulfóxido
MON 4620 (Amidoclor)
Monalide
Monocrotalina
Monocrotofos (Azodrin)
Monolinuron
Monuron
Morantel
Morfamquat
Morin

Morfolina
Morfothion
Moxidectina (Cydectin)
MQD / Quinomethionate
Anidrido mucoclorídrico
Myclobutanil
Myclozlin
N,N-Diallyl-N-dicloroacetylglucinamide
N-1-Naftilftalimida (Naptalam (-H2O))
Naled (Dibrom)
Naltaiofos
Naftaleno
Anidrido naftálico
Ácido naftoxiacético
Naproanilida
Napropamide
Naptalam (ácido naftilftalâmico)
N-ciclohexyldiazoniumdioxy-potassium (K-HDO)
NDBA / N-Nitrosodi-n-butilamina
N-Desethyl-pirimifos-metilo
N-Diethoxyphosphinothiyl-N-ethyl-N,Ndipropylglycina-
mide
Neburon (ácido fosforamidotóxico)
Neoquassin
Netobimin
Niclofolan
Niclosamide
Nicosulfuron
Nicotina
Nifursol
Nimidane
Nipyraclofen
Nitazoxanida
Nitenpyram
Nitalina (Planavin)
Nitramisole
Nitrapirina
Nitroclofeno
Nitrodan
Nitrofenol
Nitrofluorfen
Nitrofurazona (Nitrofural)
Nitroscanato
Nitrotal-isopropilo
N-Metil-N-1-naftil acetamida
Ácido N-m-Tolilftalâmico (ácido ftalanílico)
NOA / Ácido Naftoxiacético
Não cloro, trans
Ácido nãoanóico
Norbormide
Norethynodrel
Norflurazon
Norflurazon-desmethyl
Noruron
Novaluron
Ácido N-fenil-ftalâmico
Nuairimol
Octhilinone
O-diclorobenzeno (1,2-diclorobenzeno)
Ofurace

Ometoato
OMPA / Schradan
Ontianil
Orbencarb
Orthosulfamuron
Oryzalin
OTC / Oxytetracycline
o-Toluidina
Oxabetrinil
Oxadiargyl
Oxadiazon
Oxadiazon-OH
Oxadixyl
Oxamyl
Oxamil oxime
Oxantel
Oxapyrazon
Oxasulfuron
Oxaziclomefone
Oxfendazole
Oxibendazole
Oxine-copper
Ácido oxolínico
Oxycarboxin
Oxiclozanida
oxidemeton-metilo
Oxydeprofos
Oxyfluorfen
p,p'-Diclorofenilacetato éster metílico
Paclobutrazol
Parafluron
Paraoxon
Paraoxon-metilo
Paraquat
Parathion
Parathion-methyl
Parbendazole
Parzate (Nabam) (Zineb)
p-bromobenzil N,N-dimetil carbamato
p-Cloroanilina
PCP / Pentaclorofenol
P-diclorobenzeno (1,4-diclorobenzeno)
Pebulate
Pefurazoato
Penconazole
Pencycuron
Pendimetalina (Penoxalina)
Penoxsulam (Penoxalim)
Pentacloroanilina
Pentachloroanisole
Pentachlorothioanisole
Pentanocloro
Pentoxazone
Perfluidona
Permethrin(I) ((1R)-trans-Permethrin)
Permethrin(II) ((1R)-cis-Permethrin)
Pethoxamid
Pexantel
Phenalenone
Phenisopham

Phenkapton
Phenmedipham
Fenemedifame-etilo
Fenobenzurão
Fenol
Fenolftaleína
Fenotiazina
Fenothrin
Ácido fenoxiacético
Fenoxietanol
Fenthoate (Fenthoate)
Fenil isocianato
Acetato fenil-mercúrico
Ácido fenilacrílico (Ácido cinâmico)
Fenilbutazona
Fenilclorofenol
Fenilthiourea
Reforce
Oxon de forato
Sulfóxido de oxônio de forato
Phorate-sulfone
Coração-sulfóxido
Phosacetim
Phosalone
Oxon fosalone
Fosdifeno
Phosfolan (Cylane) (Cylan)
Phosmet (Imidan)
Oxon fosmeto (Imidoxon) (Oxoimidan)
Phosphamidon
Phoxim
Fxima-metilo
Phthalimid
Picadex
Picaridina (Bayrepel) (Icaridina)
PICC
Picloram
Picolinafen
Picoxistrobin
Ácido pícrico
Pimaricina (Natamycin)
Pindone (Pival)
Pinoxaden
Piperalina
Piperazina
Butoxida piperonil (PBO)
Piperofos
Piprotal
Pirimetaphos
Pirimicarbe
Pirimicarbe-desmetil
Pirimicarbe-desmetil-formamido
Pirimidofos
Pirimifos-etilo (Pirimifos-etilo)
Pirimifos-metilo (Pirimifos-metilo)
Plifenato (Penfenato)
p-Nonilfenol (4-Nonilfenol)
Potasan
Fosfonato de potássio
Prallethrin

Praziquantel
Pretilacloro
Primisulfuron
Primisulfuron-metilo
Probenazole
Procainamida
Prochloraz
Procyazine
Procymidone
Prodiamine
Profenofos
Profluralin
Profoxydim
Progesterona
Proglinazina
Proglinazina-etilo
Prohexadione
Prohydrojasmon
Prolan
Promacyl
Promecarb
Prometon
Prometryn
Propacloro
Propacloro ESA
Propaclor OXA (Propachlor OA)
Propamocarb
Propanil
Propafos
Propaquizafop
Propargite
Propazina
Propazina-hidroxi
Propetamphos (Czar)
Propetamphos oxon
Propiconazol(I)
Propiconazol(II)
Propisoclor
Propoxur
Propoxycarbazone
Propyzamida (Pronamida)
Proquinazid
Prosulfocarbe
Prosulfuron
Prothidathion
Prothiocarb
Prothioconazole(I)
Prothioconazole(II)
Prothiofos
Prothiofos oxon (Etaphos)
Protoate
Proxan
Proximpham
Prynachlor
PTU / Propileno thiourea
Pymetrozina
Pyracarbolid
Pyraclofos
Pyraclostrobin
Pyraflufen

Pyraflufen-ethyl
Pyranocumarin (Ciclocummarol)
Pyrantel
Pyrazolynate
Pyrazophos
Oxão pirazofos
Pyrazosulfuron
Pyrazosulfuron ethyl
Pyrazoxyfen
Piretrina I
Piretrina II
Pyributicarb
Pyriclor
Pyridaben
Pyridafenthion
Pyridafol
Pyridalyl
Pyridate
Pyridinitril
Pyrifenox
Pyrifluquinazon
Pyriftalid
Pyrimethanil
Pyrimidifen
Pyriminil (Pyrinuron)
Pyriminobac-metilo
Pyrimitato
Pyriproxyfen (Pyriproxifen)
Pyriothiobac
Pyrocatechol
Pyrolan
Pyroquilon
Pyroxsulam
Pyroxychlor
Piroxifur
Quassin
Quinacetol
Quinalphos (Diethquinalphione)
Quinalphos oxon
Quinazamid
Quinazafos-metilo
Quinclorac
Quinconazol(I)
Quinconazol(II)
Quinidina
Quinino
Quinmerac
Quinoamid
Quinoclamina (ACN)
Quinothion
Quinoxyfen
Quintiofos
Quintozeno
Quizalofop
Quizalofope-etilo
Quizalofop-P-ethyl
Rabenzazole
Rafoxanide
Resmethrin(I)
Resmethrin(II)

Resorantel
Resorcinol
Retorsina-N-óxido (Isatidine)
Retrorsine
Rimsulfuron
Ronidazole
Ronoxon
Rotenone
Rubijervine
Salantel
Salbutamol (Albuterol)
Salicilanilida
Santonin
Scilliroside (Silliroside)
Sebuthylazine
Sebuthylazina-2-hidroxi
Sebuthylazina-desetil-2-OH
Secbumeton
Senecionine
Senecionina-N-oxide
Seneciphylline
Senecifilina-N-óxido
Senkikkine
Sethoxydim
Siafluofen
Siduron
Silafluofen
Silthiofam
Simazina
Simeconazole(I)
Simeconazole(II)
Simeton
Simetryn
Solanine
Sophamide
Ácido sórbico
Spinetoram
Spinosyn A
Espinosina B
Spinosyn D
Spinosyn K
Spirodiclofen
Spiromesifen
Spirotetramat
Espiroxamina
β-Cypermethrin
Esterigmatocistina
Streptomycin
Estricnina
Subendazol
Sulcofuron
Sulcotriona
Sulfacetamida
Sulfacloropiridazina
Sulfadimethoxina
Sulfadimidina (Sulfamethazina)
Sulfaguanidina
Sulfametizole
Sulfamethoxazole
Sulfaquinoxalina

Sulfatazol
Sulfentrazona
Sulfirame
Sulfluramida (Alstar)
Sulfometuron
Sulfometurão-metilo
Sulfosulfurão
Sulfotep
Sulfoxaflor
Sulfoxide
Fluoreto de sulfurila
Sulglycapin
Sulprofos
Sulprofos oxon
Sulprofos-sulfone
Sulprofos-sulfone-oxon
Sulprofos-sulfóxido
Sultropen
Tau-fluvalinato
Tazimcarb
TBP / Fosfato Tributário
TBTO / Óxido de bis(tributyltin)
TBZ / Tiabendazol (Tiabendazol)
TC / Tetracycline
TCA (ácido tricloroacético)
TCBC / Cloreto de triclorobenzilo
TCMTB (Busan (30))
TCP / Trichlorpyridinol (Metabolito de Clorpirifos)
TDCPP / Tris(1,3-dicloroisopropil)fosfato
TEA / Trietilamina
Tebuconazol(I) (Terbuconazol)
Tebuconazol(II) (Terbuconazol)
Tebufenozida
Tebufenpyrad
Tebupirimfos
Tebupirimfos oxona
Tebutam
Tebuthiuron
Tecloftalam
Tecnazeno
Tecoram
Teflubenzuron
Teflutrina
Telodrin (Isobenzan)
Tembotrione
Temefos (Abate)
TEPP / Tetraethyl diphosphate
Tepaloxidim (BAS 620H)
Terbacil
Terbuchlor
Terbufos
Terbufos oxon
Terbufos-sulfone
Terbufos-sulfone-oxon
Terbufos-sulfóxido
Terbumeton
Terbumeton-desethyl
Terbutalina
Terbuthylazine (TERBA)
Terbuthylazina-2-hidroxi (Terbutylazina-2-hidroxi)

Terbutylazina-desetil
Terbutylazina-desetil-2-OH
Terbutol (Terbucarb)
Terbutryn
Tetrabromo-o-cresol
Tetrachlorophenol
Tetrachlorvinphos (Dietreen T)
Tetraconazol
Tetradifon
Tetrafluron
Tetram (Amiton)
Tetrametrina
Tetramisole
Tetrasul
Thanite
Thenylchlor
Teobromina
Thiacloprid
Thiadifluor
Thiamethoxam
Thiapronil
Thiazafluron
Thiazopyr
Ácido tiazopir
Thicyofen
Thidiazimin
Thidiazuron
Thifensulfuron
Thifensulfuron-metilo (DPX-M6316)
Tifluzamida
Thiobencarb (Benthiocarb)
Thiocarboxime
Tioclorfenfima
Thiocyclam (Evisekt)
Tiodicarbe
Thiofanox
Thiofanox-sulfone
Thiofanox-sulfóxido
Tiofuradeno
Thiometon
Thionazine (Zinophos)
Tiofanato-
Tiofanato-metilo
Thioquinox
Thiram (TMTD)
Tibenzate
Ticarbodin
Tifatol (Cymiazole)
Tiocarbazil (Drepamon)
Tioclorim
Tioxidazole
Tioxyimid
Tolazamida
Tolclofos-metilo
Tolfenpyrad
Tolilfluanida
Topramezone
Toxafeno (Policlorocamfeno)
TPPA / Fosfato de trifenila
TPTH / hidróxido de trifenilestanho (Fentin)

Tralkoxydim
Tralometrina
Tranid
Transfluthrin
Triadimefon
Triadimenol
Triallate
Triamcinolona
Triamifos
Triapenthenol
Triarimol
Triasulfuron (Logran)
Triazamate
Triazbutil
Triaziflam
Triazophos
Triazofos oxon
Triazoxide
Tribenuron
Tribenurão-metilo
Tribufos
Cloreto de tributilestanho
Tricamba
Trichlamide
Trichlophenidine
Triclorfon (Dylox) (DEP)
Ácido triclorobenzoico
Triclorodinitrobenzeno
Triclorodinitrobenzeno
Triclorometoxipropionamida
Tricloronato
Tricloronate oxon
Triclabendazole
Triclocarban
Triclopyr
Triclosan
Triciclazole
Tridemorph
Tridifane
Trietazina
Trietazina-desetil
Trifenmorph
Trifenofos
Trifloxystrobin
Trifloxysulfuron
Triflumizole
Triflumuron
Trifluralin
Triflusulfuron
Triflusulfurão-metilo
Trifop
Trifop-metilo
Trifopsime
Triforine
Fosfato tri-iso-butílico
Trimeturon
Trinexapac
Trinexapac-ethyl
Triprene
Tritac

Triticonazol(I)
Triticonazol(II)
Tritosulfuron
UBI-S734
Uniconazole-P(I)
Uniconazole-P(II)
Uracil
Urbazid (Monzet)
Uredofos
Validamycin
Valifenalate
Valinomicina
Valone
Vamidothion
Vamidothion sulfone
Vernolate
Vinclozolin
Vincofos
Vitamina D3
Warfarin
XMC / 3,5-Xylyl methylcarbamate
Xilacloro
Xylylcarb
Zarilamid
Zilantel
Zolaprofos
Zoxamide