

Liste der analytisch erfassten Pestizide im Kantonalen Labor Zürich

Stand 1/2012

Abamectin A/I/N	Bromuconazole F	Cyloxydim H	Dimethylphenyl-N-methylformamidin, N-2,4- Met. Amitraz	Fenfuram F
Acephate I	Bupirimate F	Cyflufenamid F	Dimethylsulfamid, N,N- Metabolit von Tolyfluanid	Fenhexamid F
Acequinocyl A/I	Buprofezin I	Cyfluthrin I/V	Dimetilan I	Fenitrothion I/V
Acetamidiprid I	Butafenacil H	Cyhexatin A	Dimoxystrobin F	Fenobucarb I
Acetochlor H	Butocarboxim A/I	Cymoxanil F	Diniconazole F	Fenoxycarb I/V
Acibenzolar-S-methyl Metabolit von Acibenzolar	Butocarboxim-sulfoxide Metabolit von Butocarboxim	Cypermethrin I	Dinoseb H	Fenpiclonil B
Aclonifen H	Cadusafos I	Cyproconazole F	Dinotefuran I	Fenpropathrin I/A
Acrinathrin I/A	Captafol F	Cyprodinil F	Dinoterb H	Fenpropidin F
Alachlor H	Captan F	Cyromazine A/I	Dioxacarb I	Fenpropimorph F
Alanycarb I	Carbaryl I	D, 2,4- H/R	Diphenamid H	Fenpyroximate A
Aldicarb I/N	Carbendazim F	Dalapon H	Diphenylamine F	Fenson A
Aldicarb-sulfone (Aldoxycarb) Metabolit von Aldicarb	Carbetamide H	Daminozide R	Disulfoton A/I	Fensulfotion I/N
Aldicarb-sulfoxide Metabolit von Aldicarb	Carbofenthion A/I	DDD, 2,4- I	Disulfoton-sulfone Metabolit von Disulfoton	Fenthion I
Aldrin I	Carboluran I	DDD, 4,4- I	Ditalimfos F	Fenthion-sulfone Metabolit von Fenthion
Ametryn H	Carbofuran-3-hydroxy Metabolit von Carbofuran	DDE, 2,4- I	Dithianon F	Fenthion-sulfoxide Metabolit von Fenthion
Amidosulfuron H	Carbofuran-3-keto Metabolit von Carbofuran	DDE, 4,4- I	Dithiocarbamate F	Fenuron H
Aminocarb I	Carbosulfan I	DDT, 2,4- I	Dithiopyr H	Fenvalerate I/V
Amisulbrom F	Carboxin F	DDT, 4,4- I	Diuron H	Fipronil I/B
Amitrole (Aminotriazol) H	Carfentrazone-ethyl H	Deltamethrin I/V	DMST Metabolit von Tolyfluanid	Flazasulfuron H
Anilazine F	Chinomethionat F	Demeton-S-methyl Metabolit von Thiometon	DNOC H	Flonicamid I
Asulam H	Chlorantranilprole I	Demeton-S-methylsulfon Metabolit von Thiometon	Dodemorph F	Florasulam H
Atrazine H	Chlorbromuron H	Demeton-S-methylsulfoxid (Oxydemeton-methyl) Met. von Thiometon	Dodin F	Fluazifop H
Atrazine-2-hydroxy Metabolit von Atrazin	Chlordan, cis- I	Desmedipham H	Endosulfan, Alpha- I	Fluazifop-P-butyl H Metabolit von Fluazifop-P
Atrazine-desethyl Metabolit von Atrazin	Chlordan, oxy- I	Diafenthiuron A/I	Endosulfan, Beta- I	Fluazinam F
Atrazine-desethyl-2-hydroxy Metabolit von Atrazin	Chlordan, trans- I	Dialifos I	Endosulfansulfat I	Flubendiamid I
Atrazine-desisopropyl Metabolit von Atrazin	Chlorfenapyr I/A	Diazinon I/V	Endrin I	Flubenzimin A/F
Azaconazole F	Chlorfenson A	Dibrom (Naled) A/I	EPN I	Flucytrinate I/A
Azadirachtin I	Chlorfenvinphos I	Dibrombenzophenon, 4,4- Metabolit von Brompropylat	Epoxiconazole F	Fludioxonil F/B
Azamethiphos I	Chlorfluazuron I	Dicamba H	Etaconazole F	Flufenacet H
Azinphos-ethyl I	Chloridazon H	Dichlobenil H	Ethiofencarb I	Flufenoxuron I/A
Azinphos-methyl I	Chloridazon-desphenyl Metabolit von Chloridazon	Dichlobenil I/N	Ethiofencarb-sulfone Metabolit von Ethiofencarb	Flumethrin A
Aziprotynre H	Chlormephos I	Dichlofluanid F	Ethiofencarb-sulfoxide Metabolit von Ethiofencarb	Flumioxazin H
Azoxystrobin F	Chlormequat R	Dichlorbenzophenon, 4,4- Metabolit von Dicofol	Ethion I Metabolit von Chlormephos	Fluopicolid F
Benalaxyl F	Chlorobenziolate A	Dichloroaniline 3,5- Metabolit von Iprodione, Vinclozolin, Propalin	Ethirimol F	Fluopyram F
Bendiocarb I/V	Chlorothalonil F	Dichlorobenzamid, 2,6- Metabolit von Dichlobenil	Ethofumesat H	Fluoxastrobin F/B
Benfluralin H	Chloroxuron H	Dichlorprop-P I	Ethoprophos I/N	Fluquinconazole F
Benfuracarb I	Chlorpropham H/V	Dichlorvos I/V	Ethoxyquin F	Flurochloridone H
Benodanil F	Chlorpyrifos I/V	Diclobutrazole F	Ethoxysulfuron H	Fluroxypry H
Bensulfuron-methyl H Metabolit von Bensulfuron	Chlorpyrifos-methyl I/V	Dicloran F	Etofenprox I	Flurprimidol R
Bentazone H	Chlorthalidimethyl H	Dicofol A	Etoxazol A	Flurtamone H
Benthiavalicarbisopropyl F	Chlorthiophos A/I	Dicrotophos I	Etridiazol F	Flusilazol F
Benzoximate A	Chlortoluron H	Dieldrin I	Etrimfos I/A	Flutolanil F/B
Bifenazate A	Chlozolinate F	Diethofencarb F	ETU Metabolit von Dithiocarbamaten	Flutrialol F
Bifenox H	Cinidon-ethyl H	Difenoconazole F	Famoxadon F	Fluvalinate I/A
Bifenthrin I/A	Clethodim H	Difenoxuron H	Fenamidonone F	Folpet F
Biphenyl F/V	Clodinafop-propargyl H Metabolit von Clodinafop	Diflubenzuron I	Fenamiphos I/N	Fonofos I
Bitertanol F	Clofentezin A	Diffufenican H	Fenamiphos-sulfone Metabolit von Fenamiphos	Foramsulfuron H
Boscalid F	Clomazone H	Dimeturon H	Fenamiphos-sulfoxide Metabolit von Fenamiphos	Forchlorfenuron R
Bromacil H	Clopyralid H	Dimethachlor H	Fenarimol F	Formetanate HCl A/I
Bromid V	Clothianidin I Metabolit von Thiamethoxam	Dimethachlor ESA Na-Salz Metabolit von Dimethachlor	Fenazaquin A	Formothion I
Bromocyclenol I	Coumaphos A/I	Dimethenamid H	Fenazox (Azoxybenzene) I/A	Fosthiazate N
Bromophos-ethyl I	4-CPA R	Dimethipin R	Fenbuconazole F	Fuberidazol F
Bromophos-methyl I	Cyanazine H	Dimethoate I	Fenbutatinoxid A	Furalaxyl F
Bromoxynil H	Cyanofenphos I	Dimethomorph F	Fenchlorfos I	Furathiocarb I
Bromopropylat A	Cyazofamid F			

A: Akarizid, B: Saatbeizmittel; F: Fungizid, H: Herbizid, I: Insektizid, M: Molluskizid, N: Nematizid, R: Regulator für die Pflanzenentwicklung, S: Synergist / Safener, V: Vorratsschutzmittel

Halfenprox I/A	Mepronil B	Oxadiazon H	Propham H/R	Tepraloxidym H
Halosulfuron-methyl Metabolit von Halosulfuron	Metacrifos A/I	Oxadixyl F	Propiconazole F	Terbacil H
Haloxypop H	Metalfumizon I	Oxamyl I/A/N	Propoxur I/V	Terbufos I
Haloxypop-methyl Metabolit von Haloxypop	Metalaxyl F	Oxine F	Propoxy-carbazon-Na H	Terbumeton H
HCB F	Metamitron H	Oxyfluorfen H	Propyzamid H	Terbuthylazine H
HCE, cis- Metabolit von Heptachlor	Metazachlor H	Paclobutrazol R	Proquinazid F	Terbuthylazine-2-hydroxy Metabolit von Terbuthylazine
HCE, trans- Metabolit von Heptachlor	Metconazole F	Paraoxon Metabolit von Parathion-ethyl	Prosulfocarb H	Terbuthylazine-desethyl Metabolit von Terbuthylazine
HCH, Alpha- I	Methabenzthiazuron H	Paraoxon-methyl Met.von Parathion-methyl	Prosulfuron H	Terbutryn H
HCH, Beta- I	Methamidophos I Metabolit von Acephat	Parathion-ethyl I	Prothiocarb HCl F	Tetrachlorvinphos I
HCH, Delta- I	Methidathion I	Parathion-methyl I	Prothioconazol F/B	Tetraconazole F
HCH, Epsilon I	Methiocarb M	PCB 028 Kontaminant	Prothiophos I	Tetradifon I/A
HCH, Gamma (Lindan) I	Methiocarb-sulfone Metabolit von Methiocarb	PCB 052 Kontaminant	PTU Metabolit von Dithiocarbamaten	Tetrahydroptalimide (cis-1,2,3,6-) Metab. von Captan, Captafol
Heptachlor I	Methiocarb-sulfoxide Metabolit von Methiocarb	PCB 101 Kontaminant	Pymetrozine I	Tetramethrin I/V
Heptenofos I	Methomyl I/A	PCB 138 Kontaminant	Pyraclostrobin F	Tetrasul A
Hexaconazole F	Methoprotryne H	PCB 153 Kontaminant	Pyrazophos F	Thiabendazole F/V
Hexaflumuron I	Methoxychlor I	PCB 180 Kontaminant	Pyridaben I/A	Thiacloprid I
Hexazinone H	Methoxyfenozide I	PCB 209 Kontaminant	Pyridafol H Metabolit von Pyridate	Thiamethoxam I
Hexythiazox A	Metobromuron H	Penconazol F	Pyridalyl I	Thiazafuron H
Imazalil F	Metolachlor H	Pencycuron B	Pyridaphenthion I	Thiazopyr H
Imazaquin H	Metolachlor ESA H	Pendimethalin H	Pyridate H	Thifensulfuron-methyl Metabolit von Thifensulfuron
Imidacloprid I/B	Metolachlor OA H	Pentachloranilin (PCAN) Metabolit von Quintozen	Pyrifenox F	Thiobencarb H
Indoxacarb I	Metolcarb I/A	Pentachlorbenzen Metabolit von HCB, Quintozen	Pyrimethanil F/B	Thiocyclam I
Iodosulfuron-methyl H	Metosulam H	Pentachlorphenol und Metaboliten F/V	Pyriproxyfen I/A	Thiodicarb I
loxynil H	Metoxuron H/R	Permethrin I/V	Quinalphos I/A	Thiofanox I
Iprobenfos F/S	Metrafenone F	Pethoxamid H	Quinmerac H	Thiomethon I/A
Iprodion F	Metribuzin H	Phenmedipham H	Quinoxifen F	Thiophanat-ethyl F
Iprovalicarb F	Metsulfuron-methyl H	Phenthoate I	Quintozen F	Thiophanat-methyl F
Isazofos I/N	Mevinphos I	Phorate I	Quizalofop-P H	Tolclofos-methyl F
Isocarboxiphos I/A	Mirex I	Phorate-sulfone Metabolit von Phorate	Quizalofop-P-ethyl H	Tolfenpyrad I
Isodrin I	Molinat H	Phorate-sulfoxide Metabolit von Phorate	Resmethrin I	Tolyfluamid F
Isufenphos-ethyl I	Monocrotophos I	Phosalone I/V	Rotenon I	Tralkoxydym H
Isufenphos-methyl I	Monolinuron H	Phosmet I	Sebutylazin H	Tralomethrin I
Isoprocarb I	Monuron H	Phosphamidon I/A	Sebutylazin-desethyl Metabolit von Sebutylazin	Triadimefon F
Isopropalin H	Morpholine	Phoxim A/I	Sethoxydim H	Triadimenol F
Isoprothiolane F	Myclobutanil F	Phtalimide Metabolit von Folpet	Silafluofen I	Triallate H
Isoproturon H	Naphthyl-Essigsäure-1 (NAA)	Picoxystrobin F	Simazine H	Triasulfuron H
Isopyrazam F	Naphthylacetamid-alpha (NAD)	Piperonylbutoxid S/V	Simazine-2-hydroxy Metabolit von Simazine	Triazophos I
Isoxaben H	Napropamide H	Pirimicarb I	Spinetoram I	Trichlorfon I
Isoxathion I	Naptaiam H	Pirimicarb-desmethyl Metabolit von Pirimicarb	Spinosyn A I	Trichloronate I
Jodfenphos I	Neburon H	Pirimicarb-desmethyl-formamido Met. von Pirimicarb	Spinosyn D I	Triclopyr H
Kresoxim-methyl F	Nicosulfuron H	Pirimifos-ethyl I	Spirodiclofen A	Tricyclazole F
Lambda-Cyhalothrin I	Nicotine I	Pirimifos-methyl I/V	Spiromesifen I	Tridemorph F
Lenacil H	Nitenpyram I	Prochloraz F	Spirotetramat I	Trifloxystrobin F
Linuron H	Nitrofen H	Procymidon F	Spirooxamine F	Triflumizole F
Lufenuron I	Nitrothal-isopropyl F	Profenofos I	Sulfallate H	Trifluriduron I
Malaaxon Metabolit von Malathion	Norflurazon H	Promecarb I	Sulfosulfuron H	Trifluralin H
Malathion I/V	Novaluron I	Prometryn H	Sulfotep I	Triforin F
Mandipropamid F	Nuarimol F	Propachlor H	Tebuconazole F	Trimethacarb (3,4,5-) I/M
MCPA H	Ofurace F	Propamocarb F	Tebufenozide I	Triticonazole F
MCPB H	Omethoate I Metabolit von Dimethoate	Propanil H	Tebufenpyrad A	Tritosulfuron H
Mecarbam I	Orbencarb H	Propaquizafop H	Tebutam H	Vamidothion I
Mecoprop (MCP) H	Orthophenylphenol F/V	Propargit I	Tecnazen F/R	Vamidothion-sulfone Metabolit von Vamidothion
Mepanipyrim F	Orthosulfamuron H	Propazine H	Teflubenzuron I	Vinclizolin F
Mepiquat R	Oryzalin H	Propetamphos I/V	Tefluthrin I	Zoxamide F

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