Pesticidi in acque superficiali

Lista delle sostanze ricercate dal laboratorio di analisi acque e cromatografia nell'anno 2022.

Nr. CAS	Parametro	Tab 1A	Tab 1B
CAS_93-76-5	2,4,5-T		x
CAS_94-75-7	2,4-D		x
CAS_2008-58-4	2,6-diclorobenzamide		
CAS_71751-41-2	Abamectina		
CAS_57960-19-7	Acequinocil		
CAS_160430-64-8	Acetamiprid		
CAS_135158-54-2	Acibenzolar-S-metile		
CAS_74070-46-5	Aclonifen	x	
CAS_101007-06-1	Acrinatrina		
CAS_15972-60-8	Alaclor	x	
CAS_309-00-2	Aldrin	x	
CAS_865318-97-4	Ametoctradin		
CAS_348635-87-0	Amisulbrom		
CAS_1066-51-9	Amminometil acido fosfonico (AMPA) (µg/L)		
CAS_1912-24-9	Atrazina	x	
CAS_6190-65-4	Atrazina desetil		
CAS_1007-28-9	Atrazina desisopropil		
CAS_2642-71-9	Azinfos etile		x
CAS_86-50-0	Azinfos metile		x
CAS_131860-33-8	Azoxystrobin		
CAS_1861-40-1	Benfluralin		
CAS_25057-89-0	Bentazone		x
CAS_149877-41-8	Bifenazate		
CAS_149878-40-0	Bifenazate diazene		
CAS_42576-02-3	Bifenox	x	
CAS_188425-85-6	Boscalid		
CAS_2104-96-3	Bromofos metile		
CAS_18181-80-1	Brompropilato		
CAS_41483-43-6	Bupirimato		
CAS_69327-76-0	Buprofezin		
CAS_133-06-2	Captan		
CAS_63-25-2	Carbaril		
CAS_10605-21-7	Carbendazim		
CAS_128639-02-1	Carfentrazone etile		
CAS_124495-18-7	Chinossifen	x	
CAS_736994-63-1	Ciantraniliprole		
CAS_120116-88-3	Ciazofamid		
CAS_28159-98-0	Cibutrina (Irgarol)	x	
CAS_101205-02-1	Ciclossidim		
CAS_180409-60-3	Ciflufenamide		
CAS_57966-95-7	Cimoxanil		
CAS_52315-07-8	Cipermetrina	x	
CAS_121552-61-2	Ciprodinil		
CAS_74115-24-5	Clofentezin		
CAS_81777-89-1	Clomazone		
CAS_470-90-6	Clorfenvinfos	x	
CAS_500008-45-7	Cloroantraniliprolo		
CAS_2921-88-2	Clorpirifos	x	
CAS_5598-13-0	Clorpirifos-metile		
CAS_1918-13-4	Clortiamid		
CAS_210880-92-5	Clotianidin		
CAS_72-54-8	DDD, p,p'	x	
CAS_72-55-9	DDE, p,p'	x	
CAS_789-02-6	DDT, o,p'	x	
CAS_50-29-3	DDT, p,p'	x	
CAS_52918-63-5	Deltametrina		
CAS_17040-19-6	Demeton-S-metil sulfone		
CAS_333-41-5	Diazinon		
CAS_62-73-7	Dichlorvos	x	
CAS_1194-65-6	Diclobenil		
CAS_115-32-2	Dicofol	**x**	
CAS_60-57-1	Dieldrin	x	
CAS_122-39-4	Difenilammina		
CAS_119446-68-3	Difenoconazolo		
CAS_35367-38-5	Diflubenzuron		
CAS_60-51-5	Dimetoato		x
CAS_110488-70-5	Dimetomorf		
CAS_149961-52-4	Dimossistrobina		
CAS_3347-22-6	Ditianon		
CAS_330-54-1	Diuron	x	
CAS_2439-10-3	Dodina		
CAS_155569-91-8	Emamectina benzoato		
CAS_115-29-7	Endosulfan	x	
CAS_1031-07-8	Endosulfan solfato	x	
CAS_72-20-8	Endrin	x	
CAS_76-44-8	Eptacloro	x	
CAS_1024-57-3	Eptacloro epossido	x	
CAS_118-74-1	Esaclorobenzene	x	
CAS_608-73-1	Esaclorocicloesano (HCH)	x	
CAS_58-89-9	Gamma-HCH (Lindano)	x	
CAS_51235-04-2	Esazinone		
CAS_80844-07-1	Etofenprox		
CAS_153233-91-1	Etossazolo		
CAS_78587-05-0	Exitiazox		
CAS_131807-57-3	Famoxadon		

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Nr. CAS	Parametro	Tab 1A	Tab 1B
CAS_114369-43-6	Fenbuconazolo		
CAS_126833-17-8	Fenexamid		
CAS_122-14-5	Fenitrotion		x
CAS_79127-80-3	Fenoxicarb		
CAS_473798-59-3	Fenpirazamina		
CAS_134098-61-6	Fenpiroximate		
CAS_639-58-7	Fentin cloruro		x
CAS_55-38-9	Fention		x
CAS_104040-78-0	Flazasulfuron		
CAS_158062-67-0	Flonicamid		
CAS_79241-46-6	Fluazifop-P-butile		
CAS_79622-59-6	Fluazinam		
CAS_131341-86-1	Fludioxonil		
CAS_101463-69-8	Flufenoxuron		
CAS_239110-15-7	Fluopicolide		
CAS_658066-35-4	Fluopiram		
CAS_951659-40-8	Flupiradifurone		
CAS_76674-21-0	Flutriafol		
CAS_907204-31-3	Fluxapiroxad		
CAS_133-07-3	Folpet		
CAS_2310-17-0	Fosalone		
CAS_732-11-6	Fosmet		
CAS_85-41-6	Ftalimmide		
CAS_1071-83-6	Glifosato		
CAS_77182-82-2	Glufosinato ammonio		
CAS_138261-41-3	Imidacloprid		
CAS_173584-44-6	Indoxacarb		
CAS_36734-19-7	Iprodione		
CAS_140923-17-7	Iprovalicarb		
CAS_465-73-6	Isodrin	x	
CAS_34123-59-6	Isoproturon	x	
CAS_82558-50-7	Isoxaben		
CAS_141112-29-0	Isoxaflutole		
CAS_143390-89-0	Kresoxim-metile		
CAS_91465-08-6	Lambda-cyhalotrina		
CAS_330-55-2	Linuron		x
CAS_121-75-5	Malation		x
CAS_374726-62-2	Mandipropamid		
CAS_94-74-6	MCPA		x
CAS_93-65-2	Mecoprop		x
CAS_110235-47-7	Mepanipirim		
CAS_6119-92-2	Meptildinocap		
CAS_104206-82-8	Mesotrione		
CAS_139968-49-3	Metaflumizone		
CAS_57837-19-1	Metalaxyl		

Nr. CAS	Parametro	Tab 1A	Tab 1B
CAS_10265-92-6	Metamidofos		x
CAS_41394-05-2	Metamitron		
CAS_67129-08-2	Metazachlor		
CAS_2032-65-7	Metiocarb		
CAS_51218-45-2	Metolaclor		
CAS_161050-58-4	Metossifenozide		
CAS_220899-03-6	Metrafenone		
CAS_21087-64-9	Metribuzin		
CAS_7786-34-7	Mevinfos		x
CAS_88671-89-0	Miclobutanil		
CAS_111991-09-4	Nicosulfuron		
CAS_1113-02-6	Ometoato		x
CAS_19044-88-3	Orizalin		
CAS_301-12-2	Ossidemeton-metile		x
CAS_19666-30-9	Oxadiazon		
CAS_1003318-67-9	Oxatiapiprolin		
CAS_42874-03-3	Oxifluorfen		
CAS_56-38-2	Paration		x
CAS_298-00-0	Paration-metile		x
CAS_66246-88-6	Penconazolo		
CAS_40487-42-1	Pendimetalin		
CAS_608-93-5	Pentaclorobenzene	x	
CAS_87-86-5	Pentaclorofenolo	x	
CAS_183675-82-3	Pentiopirad		
CAS_52645-53-1	Permetrina		
CAS_123312-89-0	Pimetrozine		
CAS_175013-18-0	Piraclostrobin		
CAS_121-21-1	Piretrine		
CAS_96489-71-3	Piridaben		
CAS_53112-28-0	Pirimetanil		
CAS_23103-98-2	Pirimicarb		
CAS_29232-93-7	Pirimifos-metile		
CAS_95737-68-1	Piriproxifen		
CAS_24579-73-5	Propamocarb		
CAS_111479-05-1	Propaquizafop		
CAS_2312-35-8	Propargite		
CAS_60207-90-1	Propiconazole		
CAS_23950-58-5	Propizamide		
CAS_189278-12-4	Proquinazid		
CAS_129630-19-9	Pyraflufen-etile		
CAS_76578-14-8	Quizalofop etile		
CAS_122931-48-0	Rimsulfuron		
CAS_122-34-9	Simazina	x	
CAS_935545-74-7	Spinetoram		
CAS_168316-95-8	Spinosad		

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Nr. CAS	Parametro	Tab 1A	Tab 1B
CAS_148477-71-8	Spirodiclofen		
CAS_203313-25-1	Spirotetrammato		
CAS_118134-30-8	Spiroxamina		
CAS_99105-77-8	Sulcotrione		
CAS_946578-00-3	Sulfoxaflor		
CAS_102851-06-9	Tau-fluvalinato		
CAS_107534-96-3	Tebuconazolo		
CAS_112410-23-8	Tebufenozide		
CAS_119168-77-3	Tebufenpirad		
CAS_79538-32-2	Teflutrina		
CAS_5915-41-3	Terbutilazina		x
CAS_30125-63-4	Terbutilazina-desetil		x
CAS_886-50-0	Terbutrina	x	
CAS_112281-77-3	Tetraconazolo		
CAS_85-40-5	Tetraidroftalimmide		
CAS_111988-49-9	Tiacloprid		
CAS_153719-23-4	Tiametoxam		
CAS_23564-05-8	Tiofanate metile		
CAS_57018-04-9	Tolclofos-metile		
CAS_55219-65-3	Triadimenol		
CAS_2303-17-5	Triallato		
CAS_141517-21-7	Triflossistrobina		
CAS_64628-44-0	Triflumuron		
CAS_1582-09-8	Trifluralin	x	
CAS_156052-68-5	Zoxamide		

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