

## 2020 Price list - Multiresidue Pesticide references

GC Multiresidue Pesticide	CODE	DESCRIPTION	VOL	UNIT	SHELF LIFE	APPLICATION	ISO 17034/ ISO 17025	PRICE, A \$
	MS-F440000	GC KIT of 203 components grouped in 9 separate mixtures – MS-F440001, MS-F440002, MS-F440003, MS-F440004, MS-F440005, MS-F440006, MS-F440007, MS-F440008 and MS-F440009. Each mixture is supplied in 1 ampoule of 1ml. The individual mixtures can also be purchased separately.	9x1	ml	18 mths	Food Analyses	Yes	2990
	MS-F440001	GC Multiresidue Pesticide Standard (Mix 1) - 16 components; 100ug/ml each of Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Diazinon [CAS:333-41-5] ; EPN [CAS:2104-64-5] ; Fenitrothion [CAS:122-14-5] ; Isazofos [CAS:42509-80-8] ; Phosalone [CAS:2310-17-0] ; Phosmet [CAS:732-11-6] ; Pirimiphos-ethyl [CAS:23505-41-1] ; Pirimiphos-methyl [CAS:29232-93-7] ; Pyraclofos [CAS:89784-60-1] ; Pyrazophos [CAS:13457-18-6] ; Pyridaphenthion [CAS:119-12-0] ; Quinalphos [CAS:13593-03-8] in Toluene	1	ml	18 mths	Food Analyses	Yes	256
	MS-F440002	GC Multiresidue Pesticide Standard (Mix 2) - 40 components; 100ug/ml each of Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] ; Delta-HCH [CAS:319-86-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Chlorbenside [CAS:103-17-3] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Chlorfenson [CAS:80-33-1] ; Chloroneb [CAS:2675-77-6] ; 2,4'-DDD [CAS:53-19-0] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 2,4'-DDE [CAS:3424-82-6] ; 4,4'-DDE [CAS:72-55-9] ; 2,4'-DDT [CAS:789-02-6] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-Dichlorobenzophenone [CAS:90-98-2] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-ether [CAS:3369-52-6] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Endrin ketone [CAS:53494-70-5] ; Perthane [CAS:72-56-0] ; Fenson [CAS:80-38-6] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; o,p'-Methoxychlor-olefin [CAS:30667-99-3] ; 4,4'-Methoxychlor olefin [CAS:2132-70-9] ; Mirex [CAS:2385-85-5] ; cis-Nonachlor [CAS:5103-73-1] ; trans-Nonachlor [CAS:39765-80-5] ; Pentachloroanisole [CAS:1825-21-4] ; Pentachlorobenzene [CAS:608-93-5] ; Methyl-pentachlorophenyl sulfide [CAS:1825-19-0] ; Tetradifon [CAS:116-29-0] in Toluene	1	ml	18 mths	Food Analyses	Yes	595
	MS-F440003	GC Multiresidue Pesticide Standard (Mix 3) - 25 components; 100ug/ml each of Benfluralin [CAS:1861-40-1] ; Biphenyl [CAS:92-52-4] ; Chlorothalonil [CAS:1897-45-6] ; Dichlofluanid [CAS:1085-98-9] ; Dicloran [CAS:99-30-9] ; 3,4-Dichloroaniline [CAS:95-76-1] ; Dichlobenil [CAS:1194-65-6] ; Diphenylamine [CAS:122-39-4] ; Ethalfuralin [CAS:55283-68-6] ; Fluchloralin [CAS:33245-39-5] ; Isopropalin [CAS:33820-53-0] ; Nitralin [CAS:4726-14-1] ; Nitrofen [CAS:1836-75-5] ; Oxyfluorfen [CAS:42874-03-3] ; Pendimethalin [CAS:40487-42-1] ; Pentachloroaniline [CAS:527-20-8] ; Pentachlorobenzonitrile [CAS:20925-85-3] ; Quintozene [CAS:82-68-8] ; Prodiamine [CAS:29091-21-2] ; Profluralin [CAS:26399-36-0] ; 2,3,5,6-Tetrachloroaniline [CAS:3481-20-7] ; Tecnazene [CAS:117-18-0] ; cis-1,2,3,6-Tetrahydrophthalimide [CAS:1469-48-3] ; Tolyfluanid [CAS:731-27-1] ; Trifluralin [CAS:1582-09-8] in Toluene / Acetonitrile (99/1)	1	ml	18 mths	Food Analyses	Yes	385

MS-F440004	GC Multiresidue Pesticide Standard (Mix 4) - 28 components; 100ug/ml each of Acetochlor [CAS:34256-82-1] ; Alachlor [CAS:15972-60-8] ; Allidochlor [CAS:93-71-0] ; Clomazone [CAS:81777-89-1] ; Cycloate [CAS:1134-23-2] ; Diallate [CAS:2303-16-4] ; Dimethachlor [CAS:50563-36-5] ; Diphenamid [CAS:957-51-7] ; Fenprothrin [CAS:39515-41-8] ; Fluquinconazole [CAS:136426-54-5] ; Flutolanil [CAS:66332-96-5] ; Linuron [CAS:330-55-2] ; Metazachlor [CAS:67129-08-2] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Metolachlor [CAS:51218-45-2] ; N-(2,4-Dimethylphenyl)formamide [CAS:60397-77-5] ; Norflurazon [CAS:27314-13-2] ; Oxadiazon [CAS:19666-30-9] ; Pebulate [CAS:1114-71-2] ; Pretilachlor [CAS:51218-49-6] ; Prochloraz [CAS:67747-09-5] ; Propachlor [CAS:1918-16-7] ; Propanil [CAS:709-98-8] ; Propisochlor [CAS:86763-47-5] ; Propyzamide [CAS:23950-58-5] ; Pyridaben [CAS:96489-71-3] ; Tebufenpyrad [CAS:119168-77-3] ; Tri-allate [CAS:2303-17-5] in Toluene	1	ml	18 mths	Food Analyses	Yes	440
MS-F440005	GC Multiresidue Pesticide Standard (Mix 5) - 34 components; 100ug/ml each of Atrazine [CAS:1912-24-9] ; Bupirimate [CAS:41483-43-6] ; Captafol [CAS:2425-06-1] ; Captan [CAS:133-06-2] ; Chlorfenapyr [CAS:122453-73-0] ; Cyprodinil [CAS:121552-61-2] ; Etofenprox [CAS:80844-07-1] ; Etridiazole [CAS:2593-15-9] ; Fenarimol [CAS:60168-88-9] ; Fipronil [CAS:120068-37-3] ; Fludioxonil [CAS:131341-86-1] ; Fluridone [CAS:59756-60-4] ; Flusilazole [CAS:85509-19-9] ; Flutriafol [CAS:76674-21-0] ; Folpet [CAS:133-07-3] ; Hexazinone [CAS:51235-04-2] ; Iprodione [CAS:36734-19-7] ; Lenacil [CAS:2164-08-1] ; MGK 264 [CAS:113-48-4] ; Myclobutanil [CAS:88671-89-0] ; Paclobutrazol [CAS:76738-62-0] ; Penconazole [CAS:66246-88-6] ; Procymidone [CAS:32809-16-8] ; Propargite [CAS:2312-35-8] ; Pyrimethanil [CAS:53112-28-0] ; Pyriproxyfen [CAS:95737-68-1] ; Tebuconazole [CAS:107534-96-3] ; Terbacil [CAS:5902-51-2] ; Terbutylazine [CAS:5915-41-3] ; Triadimefon [CAS:43121-43-3] ; Triadimenol [CAS:55219-65-3] ; Tricyclazole [CAS:41814-78-2] ; Triflumizole [CAS:68694-11-1] ; Vinclozolin [CAS:50471-44-8] in Toluene	1	ml	18 mths	Food Analyses	Yes	528
MS-F440006	GC Multiresidue Pesticide Standard (Mix 6) - 18 components; 100ug/ml each of Acrinathrin [CAS:101007-06-1] ; Anthraquinone [CAS:84-65-1] ; cis-Bifenthrin [CAS:82657-04-3] ; Bioallethrin [CAS:584-79-2] ; Cyfluthrin [CAS:68359-37-5] ; lambda-Cyhalothrin [CAS:91465-08-6] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; Flucythrinate [CAS:70124-77-5] ; tau-Fluvalinate [CAS:102851-06-9] ; cis-Permethrine [CAS:61949-76-6] ; trans-Permethrine [CAS:61949-77-7] ; Phenothrin [CAS:26002-80-2] ; Resmethrin [CAS:10453-86-8] ; Tefluthrin [CAS:79538-32-2] ; Tetramethrin [CAS:7696-12-0] ; Transfluthrin [CAS:118712-89-3] in Toluene	1	ml	18 mths	Food Analyses	Yes	355
MS-F440007	GC Multiresidue Pesticide Standard (Mix 7) - 10 components; 100ug/ml each of Acequinocyl [CAS:57960-19-7] ; Bromopropylate [CAS:18181-80-1] ; Carfentrazone-ethyl [CAS:128639-02-1] ; Chlorobenzilate [CAS:510-15-6] ; Chlorpropham [CAS:101-21-3] ; Chlozolate [CAS:84332-86-5] ; Chlorthal-dimethyl [CAS:1861-32-1] ; Fluzifop-P-butyl [CAS:79241-46-6] ; Metalaxyl [CAS:57837-19-1] ; 2-Phenylphenol [CAS:90-43-7] in Toluene	1	ml	18 mths	Food Analyses	Yes	295
MS-F440008	GC Multiresidue Pesticide Standard (Mix 8) - 24 components; 100ug/ml each of Bromfenvinphos-methyl [CAS:13104-21-7] ; Bromfenvinphos [CAS:33399-00-7] ; Bromophos-ethyl [CAS:4824-78-6] ; Bromophos-methyl [CAS:2104-96-3] ; Carbophenothion [CAS:786-19-6] ; Chlorfenvinphos [CAS:470-90-6] ; Chlorthiophos [CAS:60238-56-4] ; Coumaphos [CAS:56-72-4] ; Edifenphos [CAS:17109-49-8] ; Ethion [CAS:563-12-2] ; Fenamiphos [CAS:22224-92-6] ; Fenchlorphos [CAS:299-84-3] ; Fenthion [CAS:55-38-9] ; Iodofenphos [CAS:18181-70-9] ; Leptophos [CAS:21609-90-5] ; Malathion [CAS:121-75-5] ; Methacrifos [CAS:62610-77-9] ; Profenofos [CAS:41198-08-7] ; Prothiophos [CAS:34643-46-4] ; Sulfotep [CAS:3689-24-5] ; Sulprofos [CAS:35400-43-2] ; Terbufos [CAS:13071-79-9] ; cis-Tetrachlorvinphos [CAS:22248-79-9] ; Tolclofos-methyl [CAS:57018-04-9] in Toluene	1	ml	18 mths	Food Analyses	Yes	380
MS-F440009	GC Multiresidue Pesticide Standard (Mix 9) - 8 components; 100ug/ml each of Disulfoton [CAS:298-04-4] ; Fonofos [CAS:944-22-9] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Phorate [CAS:298-02-2] ; Piperonyl butoxide [CAS:51-03-6] ; Triazophos [CAS:24017-47-8] in Toluene	1	ml	18 mths	Food Analyses	Yes	175

LC Multiresidue Pesticide							
CODE	DESCRIPTION	VOL	UNIT	SHELF LIFE	APPLICATION	ISO 17034\ ISO 17025	PRICE, A \$
MS-F550000	LC KIT of 204 components grouped in 10 separate mixtures – MS-F550001, MS-F550002, MS-F550003, MS-F550004, MS-F550005, MS-F550006, MS-F550007, MS-F550008, MS-F550009 and MS-F550010. Each mixture is supplied in 1 ampoule of 1ml. The individual mixtures can also be purchased separately.	10x1	ml	18 mths	Food Analyses	Yes	4890
MS-F550001	LC Multiresidue Pesticide Standard (Mix 1) -13 components; 100ug/ml each of Acephate [CAS:30560-19-1] ; Carbaryl [CAS:63-25-2] ; Dicrotophos [CAS:141-66-2] ; Dimethoate [CAS:60-51-5] ; Dimethomorph [CAS:110488-70-5] ; Isocarbofos [CAS:24353-61-5] ; Methamidophos [CAS:10265-92-6] ; Mevinphos [CAS:7786-34-7] ; Monocrotophos [CAS:6923-22-4] ; Omethoate [CAS:1113-02-6] ; Temephos [CAS:3383-96-8] ; Trichlorfon [CAS:52-68-6] ; Vamidothion [CAS:2275-23-2] in Acetonitrile	1	ml	18 mths	Food Analyses	Yes	370
MS-F550002	LC Multiresidue Pesticide Standard (Mix 2) - 16 components; 100ug/ml each of Alanycarb [CAS:83130-01-2] ; Aldicarb [CAS:116-06-3] ; Aldicarb-sulfone [CAS:1646-88-4] ; Aldicarb-sulfoxide [CAS:1646-87-3] ; Benfuracarb [CAS:82560-54-1] ; Butocarboxim [CAS:34681-10-2] ; Butocarboxim-sulfone [CAS:34681-23-7] ; Ethiofencarb [CAS:29973-13-5] ; Furathiocarb [CAS:65907-30-4] ; Methabenzthiazuron [CAS:18691-97-9] ; Methiocarb [CAS:2032-65-7] ; Methomyl [CAS:16752-77-5] ; Oxamyl [CAS:23135-22-0] ; Tebuthiuron [CAS:34014-18-1] ; Thidiazuron [CAS:51707-55-2] ; Thiophanate-methyl [CAS:23564-05-8] in Acetonitrile	1	ml	18 mths	Food Analyses	Yes	475
MS-F550003	LC Multiresidue Pesticide Standard (Mix 3) - 38 components; 100ug/ml each of Bendiocarb [CAS:22781-23-3] ; Bifenazate [CAS:149877-41-8] ; Carbofuran [CAS:1563-66-2] ; Chlorfluazuron [CAS:71422-67-8] ; Chloroxuron [CAS:1982-47-4] ; Chlortoluron [CAS:15545-48-9] ; Cycluron [CAS:2163-69-1] ; Diethofencarb [CAS:87130-20-9] ; Diflubenzuron [CAS:35367-38-5] ; Dioxacarb [CAS:6988-21-2] ; Diuron [CAS:330-54-1] ; Fenobucarb [CAS:3766-81-2] ; Fenoxycarb [CAS:72490-01-8] ; Fenuron [CAS:101-42-8] ; Flufenoxuron [CAS:101463-69-8] ; Fluometuron [CAS:2164-17-2] ; Forchlorfenuron [CAS:68157-60-8] ; Hexaflumuron [CAS:86479-06-3] ; Carbofuran-3-hydroxy [CAS:16655-82-6] ; S-Indoxacarb [CAS:173584-44-6] ; Iprovalicarb [CAS:140923-17-7] ; Isoprocab [CAS:2631-40-5] ; Isoproturon [CAS:34123-59-6] ; Linuron [CAS:330-55-2] ; Lufenuron [CAS:103055-07-8] ; Metobromuron [CAS:3060-89-7] ; Monolinuron [CAS:1746-81-2] ; Neburon [CAS:555-37-3] ; Novaluron [CAS:116714-46-6] ; Pirimicarb [CAS:23103-98-2] ; Promecarb [CAS:2631-37-0] ; Propham [CAS:122-42-9] ; Propoxur [CAS:114-26-1] ; Pyraclostrobin [CAS:175013-18-0] ; Siduron [CAS:1982-49-6] ; Teflubenzuron [CAS:83121-18-0] ; Thiobencarb [CAS:28249-77-6] ; Triflumuron [CAS:64628-44-0] in Acetonitrile	1	ml	18 mths	Food Analyses	Yes	977

MS-F550004	LC Multiresidue Pesticide Standard (Mix 4) - 63 components; 100ug/ml each of Abamectin [CAS:71751-41-2] ; Acetamiprid [CAS:135410-20-7] ; Ametryn [CAS:834-12-8] ; Amitraz [CAS:33089-61-1] ; Azoxystrobin [CAS:131860-33-8] ; Benalaxyl [CAS:71626-11-4] ; Benzoximate [CAS:29104-30-1] ; Boscalid [CAS:188425-85-6] ; Butafenacil [CAS:134605-64-4] ; Carbetamide [CAS:16118-49-3] ; Carfentrazone-ethyl [CAS:128639-02-1] ; Chlorantraniliprole [CAS:500008-45-7] ; Clofentezine [CAS:74115-24-5] ; Cymoxanil [CAS:57966-95-7] ; Cyprodinil [CAS:121552-61-2] ; Cyromazine [CAS:66215-27-8] ; Dimoxystrobin [CAS:149961-52-4] ; Dinotefuran [CAS:165252-70-0] ; Doramectin [CAS:117704-25-3] ; Eprinomectin [CAS:123997-26-2] ; Famoxadone [CAS:131807-57-3] ; Fenazaquin [CAS:120928-09-8] ; Fenhexamid [CAS:126833-17-8] ; Fenpyroximate [CAS:111812-58-9] ; Flonicamid [CAS:158062-67-0] ; Fluazinam [CAS:79622-59-6] ; Fludioxonil [CAS:131341-86-1] ; Fluoxastrobin [CAS:361377-29-9] ; Flutolanil [CAS:66332-96-5] ; Furalaxyl [CAS:57646-30-7] ; Halofenozide [CAS:112226-61-6] ; Imazalil [CAS:35554-44-0] ; Imidacloprid [CAS:138261-41-3] ; Ivermectine [CAS:70288-86-7] ; Kresoxim-methyl [CAS:143390-89-0] ; Mandipropamid [CAS:374726-62-2] ; Mepanipyrim [CAS:110235-47-7] ; Mepronil [CAS:55814-41-0] ; Metaflumizone [CAS:139968-49-3] ; Metalaxyl [CAS:57837-19-1] ; Methoxyfenozide [CAS:161050-58-4] ; Moxidectin [CAS:113507-06-5] ; Myclobutanil [CAS:88671-89-0] ; Nitenpyram [CAS:150824-47-8] ; Oxadixyl [CAS:77732-09-3] ; Picoxystrobin [CAS:117428-22-5] ; Piperonyl butoxide [CAS:51-03-6] ; Prochloraz [CAS:67747-09-5] ; Prometon [CAS:1610-18-0] ; Pymetrozine [CAS:123312-89-0] ; Pyracarbolid [CAS:24691-76-7] ; Pyrimethanil [CAS:53112-28-0] ; Pyriproxyfen [CAS:95737-68-1] ; Quinoxifen [CAS:124495-18-7] ; Rotenone [CAS:83-79-4] ; Seebumeton [CAS:26259-45-0] ; Spiroxamine [CAS:118134-30-8] ; Tebufenozide [CAS:112410-23-8] ; Tebufenpyrad [CAS:119168-77-3] ; Terbumeton [CAS:33693-04-8] ; Triadimefon [CAS:43121-43-3] ; Trifloxystrobin [CAS:141517-21-7] ; Zoxamide [CAS:156052-68-5] in Acetonitrile	1	ml	18 mths	Food Analyses	Yes	1595
MS-F550005	LC Multiresidue Pesticide Standard (Mix 5) - 30 components; 100ug/ml each of Acibenzolar-S-methyl [CAS:135158-54-2] ; Bupirimate [CAS:41483-43-6] ; Buprofezin [CAS:69327-76-0] ; Carboxin [CAS:5234-68-4] ; Clethodim [CAS:99129-21-2] ; Clothianidin [CAS:210880-92-5] ; Cyazofamid [CAS:120116-88-3] ; Ethiprole [CAS:181587-01-9] ; Ethofumesate [CAS:26225-79-6] ; Fenamidone [CAS:161326-34-7] ; Fipronil [CAS:120068-37-3] ; Flubendiamide [CAS:272451-65-7] ; Flufenacet [CAS:142459-58-3] ; Hexythiazox [CAS:78587-05-0] ; Mefenacet [CAS:73250-68-7] ; Mesotrione [CAS:104206-82-8] ; Methoprotryne [CAS:841-06-5] ; Metribuzin [CAS:21087-64-9] ; Prometryn [CAS:7287-19-6] ; Propargite [CAS:2312-35-8] ; Prothioconazole [CAS:178928-70-6] ; Pyridaben [CAS:96489-71-3] ; Simetryn [CAS:1014-70-6] ; Sulfentrazone [CAS:122836-35-5] ; Terbutryn [CAS:886-50-0] ; Thiabendazole [CAS:148-79-8] ; Thiacloprid [CAS:111988-49-9] ; Thiamethoxam [CAS:153719-23-4] ; Thiofanox [CAS:39196-18-4] ; Tricyclazole [CAS:41814-78-2] in Acetonitrile	1	ml	12 mths	Food Analyses	Yes	790
MS-F550006	LC Multiresidue Pesticide Standard (Mix 6) - 28 components; 100ug/ml each of Bitertanol [CAS:55179-31-2] ; Bromuconazole [CAS:116255-48-2] ; Cyproconazole [CAS:94361-06-5] ; Diclobutrazol [CAS:75736-33-3] ; Difenconazole [CAS:119446-68-3] ; Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Etaconazole [CAS:60207-93-4] ; Ethirimol [CAS:23947-60-6] ; Etoxazole [CAS:153233-91-1] ; Fenarimol [CAS:60168-88-9] ; Fenbuconazole [CAS:114369-43-6] ; Fluquinconazole [CAS:136426-54-5] ; Flusilazole [CAS:85509-19-9] ; Flutriafol [CAS:76674-21-0] ; Fuberidazole [CAS:3878-19-1] ; Hexaconazole [CAS:79983-71-4] ; Ipconazole [CAS:125225-28-7] ; Metconazole [CAS:125116-23-6] ; Nuarimol [CAS:63284-71-9] ; Paclbutrazol [CAS:76738-62-0] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Tetraconazole [CAS:112281-77-3] ; Triadimenol [CAS:55219-65-3] ; Triflumizole [CAS:68694-11-1] ; Triticonazole [CAS:131983-72-7] in Acetonitrile	1	ml	18 mths	Food Analyses	Yes	730
MS-F550007	LC Multiresidue Pesticide Standard (Mix 7) - 7 components; 100ug/ml each of Emamectin benzoate [CAS:155569-91-8] ; Fenpropimorph [CAS:67564-91-4] ; Spirodiclofen [CAS:148477-71-8] ; Spinosad [CAS:168316-95-8] ; Spirotetramat [CAS:203313-25-1] ; Spinetoram [CAS:187166-40-1] ; Spiromesifen [CAS:283594-90-1] in Acetonitrile	1	ml	18 mths	Food Analyses	Yes	268

MS-F550008	Hydramethylnon [CAS:67485-29-4] 100ug/ml in Acetonitrile	1	ml	18 mths	Food Analyses	Yes	70
MS-F550009	LC Multiresidue Pesticide Standard (Mix 9) - 7 components; 100ug/ml each of Aminocarb [CAS:2032-59-9] ; Desmedipham [CAS:13684-56-5] ; Formetanate hydrochloride [CAS:23422-53-9] ; Mexacarbate [CAS:315-18-4] ; Pencycuron [CAS:66063-05-6] ; Phenmedipham [CAS:13684-63-4] ; Propamocarb free base [CAS:24579-73-5] in Acetonitrile	1	ml	18 mths	Food Analyses	Yes	280
MS-F550010	Carbendazim [CAS:10605-21-7] 100 ug/ml in Methanol	1	ml	12 mths	Food Analyses	Yes	35