

**FAME (fatty acids)**

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
OGM.0001	Reference standard material - HS Code: 3822.90.00 - FAME Mix 37 components: Methyl cis-10-heptadecenoate [CAS:75190-82-8] 500ug/ml ; Methyl Butyrate [CAS:623-42-7] 500ug/ml ; Hexanoic acid methyl ester [CAS:106-70-7] 500ug/ml ; Octanoic acid-methyl ester [CAS:111-11-5] 500ug/ml ; Decanoic acid methyl ester [CAS:110-42-9] 500ug/ml ; Undecanoic acid-methyl ester [CAS:1731-86-8] 500ug/ml ; Dodecanoic acid-methyl ester [CAS:111-82-0] 500ug/ml ; Methyl tridecanoate [CAS:1731-88-0] 500ug/ml ; Methyl myristoleate [CAS:56219-06-8] 500ug/ml ; Tetradecanoic acid-methyl ester [CAS:124-10-7] 500ug/ml ; cis-10-Pentadecenoic Acid methyl ester [CAS:90176-52-6] 500ug/ml ; n-Pentadecanoic acid. methyl ester [CAS:7132-64-1] 500ug/ml ; Methyl palmitoleate [CAS:1120-25-8] 500ug/ml ; Hexadecanoic acid-methyl ester [CAS:112-39-0] 1000ug/ml ; Heptadecanoic acid-methyl ester [CAS:1731-92-6] 500ug/ml ; Linolenic acid-methyl ester [CAS:301-00-8] 800ug/ml ; Methyl linoleate [CAS:112-63-0] 1000ug/ml ; Methyl Oleate [CAS:112-62-9] 1000ug/ml ; Methyl linolelaidate [CAS:2566-97-4] 500ug/ml ; trans-9-Octadecenoic methyl ester [CAS:1937-62-8] 500ug/ml ; Methyl y-linolenate [CAS:16326-32-2] 500ug/ml ; Octadecanoic acid-methyl ester [CAS:112-61-8] 1000ug/ml ; Methyl arachidonate [CAS:2566-89-4] 800ug/ml ; Methyl all-cis-5,8,11,14,17-eicosapentaenoate [CAS:2734-47-6] 800ug/ml ; cis-8,11,14-Eicosatrienoic acid methyl ester [CAS:21061-10-9] 500ug/ml ; cis-11,14-Eicosadienoic acid methyl ester [CAS:61012-46-2] 500ug/ml ; Methyl cis-11-eicosenoate [CAS:2390-09-2] 500ug/ml ; cis-11,14,17-Eicosatrienoic acid methyl ester [CAS:55682-88-7] 500ug/ml ; Eicosanoic acid-methyl ester [CAS:1120-28-1] 500ug/ml ; Methyl heneicosanoate [CAS:6064-90-0] 500ug/ml ; Methyl-cis-4,7,10,13,16,19-Docosahexaenoate [CAS:301-01-9] 800ug/ml ; cis-13,16-Docosadienoic acid methyl ester [CAS:61012-47-3] 500ug/ml ; Methyl cis-13-docosenoate [CAS:1120-34-9] 500ug/ml ; Docosanoic acid-methyl ester [CAS:929-77-1] 500ug/ml ; Methyl tricosanoate [CAS:2433-97-8] 500ug/ml ; Nervonic acid-methyl ester [CAS:2733-88-2] 500ug/ml ; Tetracosanoic acid-methyl ester [CAS:2442-49-1] 500ug/ml in n-Heptane - 1,5ml	2	ml	24	204,00

OGM.0002	Reference standard material - HS Code: 3822.90.00 - FAME Mix 37 components: Decanoic acid methyl ester [CAS:110-42-9] 400ug/ml ; cis-13,16-Docosadienoic acid methyl ester [CAS:61012-47-3] 200ug/ml ; cis-4,7,10,13,16,19-Docosahexaenoic acid methyl ester [CAS:2566-90-7] 200ug/ml ; Docosanoic acid-methyl ester [CAS:929-77-1] 400ug/ml ; Dodecanoic acid-methyl ester [CAS:111-82-0] 400ug/ml ; cis-11,14-Eicosadienoic acid methyl ester [CAS:61012-46-2] 200ug/ml ; Eicosanoic acid-methyl ester [CAS:1120-28-1] 400ug/ml ; cis-11,14,17-Eicosatrienoic acid methyl ester [CAS:55682-88-7] 200ug/ml ; cis-8,11,14-Eicosatrienoic acid methyl ester [CAS:21061-10-9] 200ug/ml ; Heptadecanoic acid-methyl ester [CAS:1731-92-6] 200ug/ml ; Hexadecanoic acid-methyl ester [CAS:112-39-0] 600ug/ml ; Hexanoic acid methyl ester [CAS:106-70-7] 400ug/ml ; Linolenic acid-methyl ester [CAS:301-00-8] 200ug/ml ; Methyl all-cis-5,8,11,14,17-eicosapentaenoate [CAS:2734-47-6] 200ug/ml ; Methyl arachidonate [CAS:2566-89-4] 200ug/ml ; Methyl Butyrate [CAS:623-42-7] 400ug/ml ; Methyl cis-10-heptadecenoate [CAS:75190-82-8] 200ug/ml ; Methyl cis-11-eicosenoate [CAS:2390-09-2] 200ug/ml ; Methyl cis-13-docosenoate [CAS:1120-34-9] 200ug/ml ; Methyl heneicosanoate [CAS:6064-90-0] 200ug/ml ; Methyl linoleate [CAS:112-63-0] 200ug/ml ; Methyl linolelaidate [CAS:2566-97-4] 200ug/ml ; Methyl myristoleate [CAS:56219-06-8] 200ug/ml ; Methyl Oleate [CAS:112-62-9] 400ug/ml ; Methyl palmitoleate [CAS:1120-25-8] 200ug/ml ; Methyl tricosanoate [CAS:2433-97-8] 200ug/ml ; Methyl tridecanoate [CAS:1731-88-0] 200ug/ml ; Methyl y-linolenate [CAS:16326-32-2] 200ug/ml ; Nervonic acid-methyl ester [CAS:2733-88-2] 200ug/ml ; Octadecanoic acid-methyl ester [CAS:112-61-8] 400ug/ml ; trans-9-Octadecenoic methyl ester [CAS:1937-62-8] 200ug/ml ; Octanoic acid-methyl ester [CAS:111-11-5] 400ug/ml ; n-Pentadecanoic acid. methyl ester [CAS:7132-64-1] 200ug/ml ; cis-10-Pentadecenoic Acid methyl ester [CAS:90176-52-6] 200ug/ml ; Tetracosanoic acid-methyl ester [CAS:2442-49-1] 400ug/ml ; Tetradecanoic acid-methyl ester [CAS:124-10-7] 400ug/ml ; Undecanoic acid-methyl ester [CAS:1731-86-8] 200ug/ml in Dichloromethane - 1ml	1	ml	24	204,00
OGM.0003	Reference standard material - HS Code: 3822.90.00 - Fatty Acids - Mixture of calibrating substances according to Ph Eur 2.4.22-3 8 components: Methyl myristate R [CAS:124-10-7] 5% (m/m) ; Methyl palmitate R [CAS:112-39-0] 10% (m/m) ; Methyl stearate R [CAS:112-61-8] 15% (m/m) ; Methyl arachidate R [CAS:1120-28-1] 20% (m/m) ; Methyl Oleate [CAS:112-62-9] 20% (m/m) ; Methyl Eicosenoate R [CAS:2390-09-2] 10% (m/m) ; Methyl behenate R [CAS:929-77-1] 10% (m/m) ; Methyl Lignocerate R [CAS:2442-49-1] 10% (m/m) - 100mg	100	mg	24	164,00
OGM.0004	Reference standard material - HS Code: 3822.90.00 - Fatty Acids - Mixture of calibrating substances according to Ph Eur 2.4.22-1 - 6 components: Methyl laurate R [CAS:111-82-0] 5% (m/m) ; Methyl myristate R [CAS:124-10-7] 5% (m/m) ; Methyl palmitate R [CAS:112-39-0] 10% (m/m) ; Methyl stearate R [CAS:112-61-8] 20% (m/m) ; Methyl arachidate R [CAS:1120-28-1] 40% (m/m) ; Methyl Oleate R [CAS:112-62-9] 20% (m/m) - 100mg	100	mg	24	108,00
OGM.0005	Reference standard material - HS Code: 3822.90.00 - Fatty Acids - Mixture of calibrating substances according to Ph Eur 2.4.22-2 - 5 components: Methyl caproate R [CAS:106-70-7] 10% (m/m) ; Methyl caprylate R [CAS:111-11-5] 10% (m/m) ; Methyl decanoate R [CAS:110-42-9] 20% (m/m) ; Methyl laurate R [CAS:111-82-0] 20% (m/m) ; Tetradecanoic acid-methyl ester (Methyl myristate) [CAS:124-10-7] 40% (m/m) - 100mg	100	mg	24	100,00

**Pesticides**

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
OGM.0007	Reference standard material - HS Code: 3822.90.00 - 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 - 1ml	1	ml	18	430,00
OGM.0008	Reference standard material - HS Code: 3822.90.00 - 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 - 1ml	1	ml	18	536,00
OGM.0009	Reference standard material - HS Code: 3822.90.00 - 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 - 1ml	1	ml	18	1124,00

OGM.0010	Reference standard material - HS Code: 3822.90.00 - 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]	1	ml	18	1900,00
OGM.0011	Reference standard material - HS Code: 3822.90.00 - 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] ; Thiachloprid [CAS:111988-49-9] ; Thiamethoxam [CAS:153719-23-4] ; Thiofanox [CAS:39196-18-4] ; Tricyclazole [CAS:41814-78-2] in Acetonitrile - 1ml	1	ml	12	934,00
OGM.0012	Reference standard material - HS Code: 3822.90.00 - 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] ; Difeconazole [CAS:119446-68-3] ; Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Etaconazole [CAS:60207-93-4] ; Ethirimol [CAS:23947-60-6] ; Etoazole [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] ; Paclobutrazol [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 - 1ml	1	ml	18	872,00

OGM.0013	Reference standard material - HS Code: 3822.90.00 - 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] ; Spiromesifen [CAS:283594-90-1] ; Spinetoram [CAS:935545-74-7] in Acetonitrile - 1ml	1	ml	18	326,00
OGM.0014	Reference standard material - HS Code: 3822.90.00 - 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 - 1ml	1	ml	18	316,00
OGM.0015	Reference standard material - HS Code: 3822.90.00 - LC Multiresidue Pesticide Standard (Mix 10) - 1 component: Carbendazim [CAS:10605-21-7] 100 ug/ml in Methanol - 1ml	1	ml	12	44,00
OGM.0017	Reference standard material - HS Code: 3822.90.00 - 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 - 1ml	1	ml	18	298,00
OGM.0018	Reference standard material - HS Code: 3822.90.00 - 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 - 1ml	1	ml	18	732,00
OGM.0019	Reference standard material - HS Code: 3822.90.00 - 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] ; Tolylfluanid [CAS:731-	1	ml	18	426,00

OGM.0020	Reference standard material - HS Code: 3822.90.00 - 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] ; Diallylate [CAS:2303-16-4] ; Dimethachlor [CAS:50563-36-5] ; Diphenamid [CAS:957-51-7] ; Fenpropathrin [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 - 1ml	1	ml	18	520,00
OGM.0021	Reference standard material - HS Code: 3822.90.00 - 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 - 1ml	1	ml	18	606,00
OGM.0022	Reference standard material - HS Code: 3822.90.00 - 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:260359-57-7] ; 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 - 1ml	1	ml	18	414,00
OGM.0023	Reference standard material - HS Code: 3822.90.00 - 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] ; Chlomezinate [CAS:84332-86-5] ; Chlorthal-dimethyl [CAS:1861-32-1] ; Fluazifop-P-butyl [CAS:79241-46-6] ; Metalaxyl [CAS:57837-19-1] ; 2-Phenylphenol [CAS:90-43-7] in Toluene - 1ml	1	ml	18	366,00

OGM.0024	Reference standard material - HS Code: 3822.90.00 - GC Multiresidue Pesticide Standard (Mix 8) - 24 components: 100ug/ml each of Bromfenvinphos-methyl [CAS:13104-21-7] ; Bromfenvinfos [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 - 1ml	1	ml	18	444,00
OGM.0025	Reference standard material - HS Code: 3822.90.00 - 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 - 1ml	1	ml	18	196,00

#### Residual Solvents

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
OGM.0026	Reference standard material - HS Code: 3822.90.00 - Residual solvents (0861): Class 3 acc. to Ph Ch MIX A: 25 components: 5000mg/l each of Acetone [CAS:67-64-1] ; Anisole [CAS:100-66-3] ; 1-Butanol [CAS:71-36-3] ; 2-Butanol [CAS:78-92-2] ; 2-Butanone [CAS:78-93-3] ; n-Butylacetate [CAS:123-86-4] ; Diethylether [CAS:60-29-7] ; Dimethyl sulphoxide [CAS:67-68-5] ; Ethanol [CAS:64-17-5] ; Ethyl Acetate [CAS:141-78-6] ; Ethyl formate [CAS:109-94-4] ; n-Heptane [CAS:142-82-5] ; 2-Methyl-1-propanol [CAS:78-83-1] ; Acetic acid-isobutyl ester [CAS:110-19-0] ; Acetic acid-isopropyl ester [CAS:108-21-4] ; Methyl acetate [CAS:79-20-9] ; Isoamyl alcohol [CAS:123-51-3] ; 4-Methyl-2-pentanone [CAS:108-10-1] ; Methyl-tert.butylether [CAS:1634-04-4] ; n-Pentane [CAS:109-66-0] ; 1-Pentanol [CAS:71-41-0] ; 1-Propanol [CAS:71-23-8] ; 2-Propanol [CAS:67-63-0] ; Acetic acid n-propyl ester [CAS:109-60-4] ; Isopropylbenzene [CAS:98-82-8] in Dimethylformamide - 1ml	1	ml	24	130,00
OGM.0027	Reference standard material - HS Code: 3822.90.00 - Residual Solvents Class 3 acc. to Ph Eur Ver 10 and USP 467 MIX A: 23 components: 5000ug/ml each of n-Heptane [CAS:142-82-5] ; Acetone [CAS:67-64-1] ; Acetic acid-isobutyl ester [CAS:110-19-0] ; Anisole [CAS:100-66-3] ; Acetic acid-isopropyl ester [CAS:108-21-4] ; 1-Butanol [CAS:71-36-3] ; Methyl acetate [CAS:79-20-9] ; 2-Butanol [CAS:78-92-2] ; Isoamyl alcohol [CAS:123-51-3] ; n-Butylacetate [CAS:123-86-4] ; 2-Butanone [CAS:78-93-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 2-Methyl-1-propanol [CAS:78-83-1] ; Dimethyl sulphoxide [CAS:67-68-5] ; n-Pentane [CAS:109-66-0] ; Ethanol [CAS:64-17-5] ; 1-Pentanol [CAS:71-41-0] ; Ethyl Acetate [CAS:141-78-6] ; 1-Propanol [CAS:71-23-8] ; Diethylether [CAS:60-29-7] ; 2-Propanol [CAS:67-63-0] ; Ethyl formate [CAS:109-94-4] ; Acetic acid n-propyl ester [CAS:109-60-4] in Dimethylformamide - 1ml	1	ml	24	190,00

OGM.0028	Reference standard material - HS Code: 3822.90.00 - Residual Solvents Class 2 acc. to Ph Eur Ver 10 MIX A: 14 components: Chlorobenzene [CAS:108-90-7] 360ug/ml ; Cyclohexane [CAS:110-82-7] 3880ug/ml ; cis-1,2-Dichloroethene [CAS:156-59-2] 1870ug/ml ; Dichloromethane [CAS:75-09-2] 600ug/ml ; Ethylbenzene [CAS:100-41-4] 369ug/ml ; n-Hexane [CAS:110-54-3] 290ug/ml ; Methylcyclohexane [CAS:108-87-2] 1180ug/ml ; Dimethylformamide (N,N - Dimethylformamide) [CAS:68-12-2] 880ug/ml ; Toluene [CAS:108-88-3] 890ug/ml ; Trichloroethene (1,1,2-Trichloroethene) [CAS:79-01-6] 80ug/ml ; m-Xylene [CAS:108-38-3] 1302ug/ml ; o-Xylene [CAS:95-47-6] 195ug/ml ; p-Xylene [CAS:106-42-3] 304ug/ml ; Tetrahydrofuran [CAS:109-99-9] 720ug/ml in Dimethylsulphoxide - 1ml	1	ml	24	134,00
OGM.0029	Reference standard material - HS Code: 3822.90.00 - Residual Solvents Class 2 acc. to Ph Eur Ver 10 MIX B: 11 components: Acetonitrile [CAS:75-05-8] 410mg/l ; Chloroform [CAS:67-66-3] 60mg/l ; 1,2-Dimethoxyethane [CAS:110-71-4] 100mg/l ; N,N-Dimethylacetamide [CAS:127-19-5] 1090mg/l ; Dioxan [CAS:123-91-1] 380mg/l ; 2-Hexanone [CAS:591-78-6] 50mg/l ; Methanol [CAS:67-56-1] 3000mg/l ; Nitromethane [CAS:75-52-5] 50mg/l ; Pyridine [CAS:110-86-1] 200mg/l ; 1,2,3,4-Tetrahydronaphthalene [CAS:119-64-2] 100mg/l ; Isopropylbenzene (Cumene) [CAS:98-82-8] 70mg/l in Dimethylsulphoxide / Water (9/1) - 1ml	1	ml	24	174,00
OGM.0030	Reference standard material - HS Code: 3822.90.00 - Residual Solvents Class 2 acc. to Ph Eur Ver 10 MIX B: 11 components: Acetonitrile [CAS:75-05-8] 410mg/l ; Chloroform [CAS:67-66-3] 60mg/l ; 1,2-Dimethoxyethane [CAS:110-71-4] 100mg/l ; N,N-Dimethylacetamide [CAS:127-19-5] 1090mg/l ; Dioxan [CAS:123-91-1] 380mg/l ; 2-Hexanone [CAS:591-78-6] 50mg/l ; Methanol [CAS:67-56-1] 3000mg/l ; Nitromethane [CAS:75-52-5] 50mg/l ; Pyridine [CAS:110-86-1] 200mg/l ; 1,2,3,4-Tetrahydronaphthalene [CAS:119-64-2] 100mg/l ; Isopropylbenzene (Cumene) [CAS:98-82-8] 70mg/l in Dimethylsulphoxide / Water (9/1) - 1ml	1	ml	24	174,00
OGM.0031	Reference standard material - HS Code: 3822.90.00 - Residual Solvents Class 2 acc. to Ph Eur Ver 10 Mix C: 7 components: Ethyleneglycol-monoethyl ether (2-Ethoxyethanol) [CAS:110-80-5] 160mg/l ; Ethylene glycol [CAS:107-21-1] 620mg/l ; Formamide [CAS:75-12-7] 220mg/l ; Ethyleneglycol-monomethyl ether (2-Methoxyethanol) [CAS:109-86-4] 50mg/l ; 1-Methyl-2-pyrrolidon (N-Methyl Pyrrolidone) [CAS:872-50-4] 530mg/l ; Sulfolan [CAS:126-33-0] 160mg/l ; 4-Methyl-2-pentanone [CAS:108-10-1] 4500mg/l in Water - 1ml	1	ml	24	136,00
OGM.0032	Reference standard material - HS Code: 3822.90.00 - Residual Solvents Class 2 acc to Ph Eur 8.8 MIX C: 6 components Ethyleneglycol-monoethyl ether (2-Ethoxyethanol) [CAS:110-80-5] 160mg/l ; Ethyleneglycol [CAS:107-21-1] 620mg/l ; Formamide [CAS:75-12-7] 220mg/l ; Ethyleneglycol-monomethyl ether (2-Methoxyethanol) [CAS:109-86-4] 50mg/l ; 1-Methyl-2-pyrrolidon [CAS:872-50-4] 4840mg/l ; Sulfolan [CAS:126-33-0] 160mg/l in Water - 1ml	1	ml	24	126,00
OGM.0033	Reference standard material - HS Code: 3822.90.00 - Residual Solvents Class 1 acc. to Ph Eur Ver 10: 5 components: Benzene [CAS:71-43-2] 2mg/l ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] 4mg/l ; 1,2-Dichloroethane [CAS:107-06-2] 5mg/l ; 1,1-Dichloroethene [CAS:75-35-4] 8mg/l ; 1,1,1-Trichloroethane [CAS:71-55-6] 1500mg/l in Dimethyl sulphoxide - 1ml	1	ml	24	100,00
OGM.0034	Reference standard material - HS Code: 3822.90.00 - Residual Solvents Class 1 acc to Ph Eur Ver 8.8: 5 components: Benzene [CAS:71-43-2] 4mg/ml ; 1,2-Dichloroethane [CAS:107-06-2] 10mg/ml ; Tetrachloromethane [CAS:56-23-5] 8mg/ml ; 1,1-Dichloroethene [CAS:75-35-4] 16mg/ml ; 1,1,1-Trichloroethane [CAS:71-55-6] 20mg/ml in Dimethylsulphoxide - 1ml	1	ml	24	124,00



OGM.0035	Reference standard material - HS Code: 3822.90.00 - Residual solvents (0861): Class 3/MixB - 2 components: 5000mg/l each of Acetic acid [CAS:64-19-7] ; Formic acid [CAS:64-18-6] in Dimethylformamide - 1ml	1	ml	24	84,00
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#### ASTM Methods

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
OGM.0036	Reference standard material - HS Code: 3822.90.00 - ASTM Method D2887 Hydrocarbon Window Defining Solution (set of 5x1 ml) 35 components: 500mg/l each of n-Decane [CAS:124-18-5] ; n-Docosane [CAS:629-97-0] ; n-Dodecane [CAS:112-40-3] ; n-Dotriacontane [CAS:544-85-4] ; n-Eicosane [CAS:112-95-8] ; n-Heneicosane [CAS:629-94-7] ; n-Hentriacontane [CAS:630-04-6] ; n-Heptacosane [CAS:593-49-7] ; n-Heptadecane [CAS:629-78-7] ; n-Heptatriacontane [CAS:7194-84-5] ; n-Hexacosane [CAS:630-01-3] ; n-Hexadecane [CAS:544-76-3] ; n-Hexatriacontane [CAS:630-06-8] ; n-Nonacosane [CAS:630-03-5] ; n-Nonadecane [CAS:629-92-5] ; n-Nonane [CAS:111-84-2] ; n-Nonatriacontane [CAS:7194-86-7] ; n-Octadecane [CAS:593-45-3] ; n-Octane [CAS:111-65-9] ; n-Octatriacontane [CAS:7194-85-6] ; n-Pentacosane [CAS:629-99-2] ; n-Pentadecane [CAS:629-62-9] ; n-Pentatriacontane [CAS:630-07-9] ; n-Tetradecane [CAS:629-59-4] ; n-Tettriacontane [CAS:14167-59-0] ; n-Tricosane [CAS:638-67-5] ; n-Tridecane [CAS:629-50-5] ; n-Tritriacontane [CAS:630-05-7] ; n-Undecane [CAS:1120-21-4] ; n-Octacosane [CAS:630-02-4] ; Phytane [CAS:638-36-8] ; Pristane [CAS:1921-70-6] ; n-Tetracontane [CAS:4181-95-7] ; n-Tetracosane [CAS:646-31-1] ; n-Triacontane [CAS:638-68-6] in Chloroform - 5ml	5	ml	24	546,00
OGM.0037	Reference standard material - HS Code: 3822.90.00 - ASTM Method D2887 Hydrocarbon Window Defining Solution: 24 components: 500mg/l each of n-Decane [CAS:124-18-5] ; n-Docosane [CAS:629-97-0] ; n-Dodecane [CAS:112-40-3] ; n-Dotriacontane [CAS:544-85-4] ; n-Eicosane [CAS:112-95-8] ; n-Heptadecane [CAS:629-78-7] ; n-Hexacosane [CAS:630-01-3] ; n-Hexadecane [CAS:544-76-3] ; n-Hexatriacontane [CAS:630-06-8] ; n-Nonane [CAS:111-84-2] ; n-Octadecane [CAS:593-45-3] ; n-Octane [CAS:111-65-9] ; n-Octatriacontane [CAS:7194-85-6] ; n-Pentadecane [CAS:629-62-9] ; n-Tetradecane [CAS:629-59-4] ; n-Tettriacontane [CAS:14167-59-0] ; n-Tridecane [CAS:629-50-5] ; n-Undecane [CAS:1120-21-4] ; n-Octacosane [CAS:630-02-4] ; Phytane [CAS:638-36-8] ; Pristane [CAS:1921-70-6] ; n-Tetracontane [CAS:4181-95-7] ; n-Tetracosane [CAS:646-31-1] ; n-Triacontane [CAS:638-68-6] in Chloroform - 1ml	1	ml	24	152,00
OGM.0038	Reference standard material - HS Code: 3822.90.00 - ASTM Method D2887/ ISO 3294 Calibration Mix (set of 5x1 ml) - 20 components 0.1% (w/w) each of n-Decane [CAS:124-18-5] ; n-Dodecane [CAS:112-40-3] ; n-Dotriacontane [CAS:544-85-4] ; n-Eicosane [CAS:112-95-8] ; n-Heptadecane [CAS:629-78-7] ; n-Heptane [CAS:142-82-5] ; n-Hexadecane [CAS:544-76-3] ; n-Hexane [CAS:110-54-3] ; n-Hexatriacontane [CAS:630-06-8] ; n-Nonane [CAS:111-84-2] ; n-Octacosane [CAS:630-02-4] ; n-Octadecane [CAS:593-45-3] ; n-Octane [CAS:111-65-9] ; n-Pentadecane [CAS:629-62-9] ; n-Pentane [CAS:109-66-0] ; n-Tetracontane [CAS:4181-95-7] ; n-Tetracosane [CAS:646-31-1] ; n-Tetradecane [CAS:629-59-4] ; n-Tetratetracontane [CAS:7098-22-8] ; n-Undecane [CAS:1120-21-4] in Chloroform - 1ml	1	ml	24	428,00

OGM.0039	Reference standard material - HS Code: 3822.90.00 - Calibration Mixture C5-C44 (ASTM D2887-06a)18 components: 100ug/ml each of n-Pentane [CAS:109-66-0] ; n-Hexane [CAS:110-54-3] ; n-Heptane [CAS:142-82-5] ; n-Octane [CAS:111-65-9] ; n-Nonane [CAS:111-84-2] ; n-Decane [CAS:124-18-5] ; n-Undecane [CAS:1120-21-4] ; n-Dodecane [CAS:112-40-3] ; n-Tetradecane [CAS:629-59-4] ; n-Hexadecane [CAS:544-76-3] ; n-Octadecane [CAS:593-45-3] ; n-Eicosane [CAS:112-95-8] ; n-Tetracosane [CAS:646-31-1] ; n-Octacosane [CAS:630-02-4] ; n-Dotriacontane [CAS:544-85-4] ; n-Hexatriacontane [CAS:630-06-8] ; n-Tetracontane [CAS:4181-95-7] ; n-Tetratetracontane [CAS:7098-22-8] in Carbon disulfide - 1ml	1	ml	24	156,00
OGM.0040	Reference standard material - HS Code: 3822.90.00 - Column Test Mixture 17 components (ASTM D2887-06a)n-Hexane [CAS:110-54-3] 6% ; n-Heptane [CAS:142-82-5] 6% ; n-Octane [CAS:111-65-9] 8% ; n-Nonane [CAS:111-84-2] 8% ; n-Decane [CAS:124-18-5] 12% ; n-Undecane [CAS:1120-21-4] 12% ; n-Dodecane [CAS:112-40-3] 12% ; n-Tetradecane [CAS:629-59-4] 12% ; n-Hexadecane [CAS:544-76-3] 10% ; n-Octadecane [CAS:593-45-3] 5% ; n-Eicosane [CAS:112-95-8] 2% ; n-Tetracosane [CAS:646-31-1] 2% ; n-Octacosane [CAS:630-02-4] 1% ; n-Dotriacontane [CAS:544-85-4] 1% ; n-Hexatriacontane [CAS:630-06-8] 1% ; n-Tetracontane [CAS:4181-95-7] 1% ; n-Tetratetracontane [CAS:7098-22-8] 1% - 1ml	1	ml	24	494,00
OGM.0041	Reference standard material - HS Code: 3822.90.00 - ASTM Method D2887 Calibration Solution: 17 components: n-Decane [CAS:124-18-5] 1200mg/l ; n-Dodecane [CAS:112-40-3] 1200mg/l ; n-Dotriacontane [CAS:544-85-4] 100mg/l ; n-Eicosane [CAS:112-95-8] 200mg/l ; n-Heptane [CAS:142-82-5] 600mg/l ; n-Hexadecane [CAS:544-76-3] 1000mg/l ; n-Hexane [CAS:110-54-3] 600mg/l ; n-Hexatriacontane [CAS:630-06-8] 100mg/l ; n-Nonane [CAS:111-84-2] 800mg/l ; n-Octadecane [CAS:593-45-3] 500mg/l ; n-Octane [CAS:111-65-9] 800mg/l ; n-Tetradecane [CAS:629-59-4] 1200mg/l ; n-Tetratetracontane [CAS:7098-22-8] 100mg/l ; n-Undecane [CAS:1120-21-4] 1200mg/l ; n-Octacosane [CAS:630-02-4] 100mg/l ; n-Tetracontane [CAS:4181-95-7] 100mg/l ; n-Tetracosane [CAS:646-31-1] 200mg/l in Chloroform - 1ml	1	ml	24	110,00
OGM.0042	Reference standard material - HS Code: 3822.90.00 - Fuel Oil Degradation/Retention Time Mix C17-C20 (ASTM D2887-06a)4 components: 2000ug/ml each of n-Heptadecane [CAS:629-78-7] ; n-Octadecane [CAS:593-45-3] ; Phytane [CAS:638-36-8] ; Pristane [CAS:1921-70-6] in Dichloromethane / Carbon disulfide (1/1) - 1ml	1	ml	24	74,00
OGM.0043	Reference standard material - HS Code: 3822.90.00 - ASTM Method D2887 Column Test Mixture: 2 components: 10000mg/l each of n-Hexadecane [CAS:544-76-3] ; n-Octadecane [CAS:593-45-3] in Iso-octane - 1ml	1	ml	24	204,00
OGM.0044	Reference standard material - HS Code: 3822.90.00 - ASTM Method D3710 Quantitative Calibration Standard 16 components: 2,4-Dimethylpentane [CAS:108-08-7] 5.8% (w/w) ; 2-Methylbutane [CAS:78-78-4] 10.5% (w/w) ; 2-Methylpentane [CAS:107-83-5] 5.8% (w/w) ; n-Butylbenzene [CAS:104-51-8] 3.5% (w/w) ; n-Decane [CAS:124-18-5] 3.5% (w/w) ; n-Dodecane [CAS:112-40-3] 3.5% (w/w) ; n-Heptane [CAS:142-82-5] 10.5% (w/w) ; n-Hexane [CAS:110-54-3] 5.8% (w/w) ; n-Octane [CAS:111-65-9] 5.8% (w/w) ; n-Pentadecane [CAS:629-62-9] 2.3% (w/w) ; n-Pentane [CAS:109-66-0] 8.1% (w/w) ; n-Tetradecane [CAS:629-59-4] 2.3% (w/w) ; n-Tridecane [CAS:629-50-5] 2.3% (w/w) ; p-Xylene [CAS:106-42-3] 14% (w/w) ; n-Propylbenzene [CAS:103-65-1] 4.7% (w/w) ; Toluene [CAS:108-88-3] 11.6% (w/w) - 1ml	1	ml	24	132,00

OGM.0045	Reference standard material - HS Code: 3822.90.00 - ASTM Method D3710 Quantitative Calibration Standard 16 components: 2,4-Dimethylpentane [CAS:108-08-7] 5.8% (w/w) ; 2-Methylbutane [CAS:78-78-4] 10.5% (w/w) ; 2-Methylpentane [CAS:107-83-5] 5.8% (w/w) ; n-Butylbenzene [CAS:104-51-8] 3.5% (w/w) ; n-Decane [CAS:124-18-5] 3.5% (w/w) ; n-Dodecane [CAS:112-40-3] 3.5% (w/w) ; n-Heptane [CAS:142-82-5] 10.5% (w/w) ; n-Hexane [CAS:110-54-3] 5.8% (w/w) ; n-Octane [CAS:111-65-9] 5.8% (w/w) ; n-Pentadecane [CAS:629-62-9] 2.3% (w/w) ; n-Pentane [CAS:109-66-0] 8.1% (w/w) ; n-Tetradecane [CAS:629-59-4] 2.3% (w/w) ; n-Tridecane [CAS:629-50-5] 2.3% (w/w) ; p-Xylene [CAS:106-42-3] 14% (w/w) ; n-Propylbenzene [CAS:103-65-1] 4.7% (w/w) ; Toluene [CAS:108-88-3] 11.6% (w/w) - 5ml	5	ml	24	326,00
OGM.0046	Reference standard material - HS Code: 3822.90.00 - ASTM Method D3798 p-Xylene Impurity Standard with IS (set of 5x1 ml): 11 components: Benzene [CAS:71-43-2] 0.15% (w/w) ; Ethylbenzene [CAS:100-41-4] 0.15% (w/w) ; Isopropylbenzene [CAS:98-82-8] 0.15% (w/w) ; m-Xylene [CAS:108-38-3] 0.15% (w/w) ; n-Octane [CAS:111-65-9] 0.15% (w/w) ; n-Pentane [CAS:109-66-0] 0.15% (w/w) ; n-Undecane [CAS:1120-21-4] 0.5% (w/w) ; o-Xylene [CAS:95-47-6] 0.15% (w/w) ; p-Xylene [CAS:106-42-3] 98.15% (w/w) ; n-Propylbenzene [CAS:103-65-1] 0.15% (w/w) ; Toluene [CAS:108-88-3] 0.15% (w/w) - 5ml	5	ml	24	198,00
OGM.0047	Reference standard material - HS Code: 3822.90.00 - ASTM Method D3798 p-Xylene Impurity Standard: 10 components: Benzene [CAS:71-43-2] 0.15% (w/w) ; Ethylbenzene [CAS:100-41-4] 0.15% (w/w) ; Isopropylbenzene [CAS:98-82-8] 0.15% (w/w) ; m-Xylene [CAS:108-38-3] 0.15% (w/w) ; n-Octane [CAS:111-65-9] 0.15% (w/w) ; n-Pentane [CAS:109-66-0] 0.15% (w/w) ; o-Xylene [CAS:95-47-6] 0.15% (w/w) ; p-Xylene [CAS:106-42-3] 98.65% (w/w) ; n-Propylbenzene [CAS:103-65-1] 0.15% (w/w) ; Toluene [CAS:108-88-3] 0.15% (w/w) - 10ml	10	ml	24	132,00
OGM.0048	Reference standard material - HS Code: 3822.90.00 - ASTM Method D3798 p-Xylene Impurity Standard: 10 components: Benzene [CAS:71-43-2] 0.15% (w/w) ; Ethylbenzene [CAS:100-41-4] 0.15% (w/w) ; Isopropylbenzene [CAS:98-82-8] 0.15% (w/w) ; m-Xylene [CAS:108-38-3] 0.15% (w/w) ; n-Octane [CAS:111-65-9] 0.15% (w/w) ; n-Pentane [CAS:109-66-0] 0.15% (w/w) ; o-Xylene [CAS:95-47-6] 0.15% (w/w) ; p-Xylene [CAS:106-42-3] 98.65% (w/w) ; n-Propylbenzene [CAS:103-65-1] 0.15% (w/w) ; Toluene [CAS:108-88-3] 0.15% (w/w) - 50ml	50	ml	24	536,00
OGM.0049	Reference standard material - HS Code: 3822.90.00 - ASTM Method D5134 Column Evaluation Mixture (set of 10x1 ml): 8 components: 2,3,3-Trimethylpentane [CAS:560-21-4] 1% (w/w) ; 2-Bromo-6-methoxynaphthalene [CAS:5111-65-9] 1% (w/w) ; 2-Methylheptane [CAS:592-27-8] 1% (w/w) ; 2-Methylpentane [CAS:107-83-5] 93.5% (w/w) ; 4-Methylheptane [CAS:589-53-7] 1% (w/w) ; n-Heptane [CAS:142-82-5] 1% (w/w) ; n-Octane [CAS:111-65-9] 1% (w/w) ; Toluene [CAS:108-88-3] 0.5% (w/w) - 10ml	10	ml	24	630,00

OGM.0050	Reference standard material - HS Code: 3822.90.00 - ASTM Method D5443 Hydrocarbon Test Mixture: 28 components: 1,2,3-Trimethylbenzene [CAS:526-73-8] 5% (w/w) ; 1,2,4,5-Tetramethylbenzene [CAS:95-93-2] 5% (w/w) ; 1,2,4-Trimethylbenzene [CAS:95-63-6] 4.5% (w/w) ; 1,2,4-Trimethylcyclohexane (mixture of stereoisome [CAS:2234-75-5] 4.25% (w/w) ; 1,2-Dimethylcyclohexane [CAS:583-57-3] 5% (w/w) ; 1-Hexene [CAS:592-41-6] 1.5% (w/w) ; Iso-octane [CAS:540-84-1] 5% (w/w) ; 2,3-Dimethylbutane [CAS:79-29-8] 2% (w/w) ; 4-Methyl-1-hexene [CAS:3769-23-1] 1.5% (w/w) ; Benzene [CAS:71-43-2] 2.25% (w/w) ; Cyclohexane [CAS:110-82-7] 2% (w/w) ; Cyclopentane [CAS:287-92-3] 1% (w/w) ; Ethylbenzene [CAS:100-41-4] 4.5% (w/w) ; Methylcyclohexane [CAS:108-87-2] 4.25% (w/w) ; n-Decane [CAS:124-18-5] 4.25% (w/w) ; n-Dodecane [CAS:112-40-3] 3.25% (w/w) ; n-Heptane [CAS:142-82-5] 3.5% (w/w) ; n-Hexane [CAS:110-54-3] 2% (w/w) ; n-Nonane [CAS:111-84-2] 4.5% (w/w) ; n-Octane [CAS:111-65-9] 5% (w/w) ; n-Pentane [CAS:109-66-0] 1% (w/w) ; n-Tetradecane [CAS:629-59-4] 4.5% (w/w) ; n-Undecane	1	ml	24	216,00
OGM.0051	Reference standard material - HS Code: 3822.90.00 - ASTM D5501-12 - Calibartion Standard 5: 3 components: Methanol [CAS:67-56-1] 0.1% (w/w) ; n-Heptane [CAS:142-82-5] 0.5% (w/w) ; Ethanol [CAS:64-17-5] 99% (w/w) in Iso-octane - 2ml	2	ml	24	88,00
OGM.0052	Reference standard material - HS Code: 3822.90.00 - ASTM D5501-12 - Calibartion Standard 3: 3 components: Methanol [CAS:67-56-1] 0.3% (w/w) ; n-Heptane [CAS:142-82-5] 10% (w/w) ; Ethanol [CAS:64-17-5] 75% (w/w) in Iso-octane - 2ml	2	ml	24	88,00
OGM.0053	Reference standard material - HS Code: 3822.90.00 - ASTM D5501-12 - Calibration Standard 2: 3 components: Methanol [CAS:67-56-1] 0.5% (w/w) ; n-Heptane [CAS:142-82-5] 10% (w/w) ; Ethanol [CAS:64-17-5] 50% (w/w) in Iso-octane - 2ml	2	ml	24	90,00
OGM.0054	Reference standard material - HS Code: 3822.90.00 - ASTM D5501-12 - Calibartion Standard 1: 3 components: Methanol [CAS:67-56-1] 0.6% (w/w) ; n-Heptane [CAS:142-82-5] 10% (w/w) ; Ethanol [CAS:64-17-5] 20% (w/w) in Iso-octane - 2ml	2	ml	24	92,00
OGM.0055	Reference standard material - HS Code: 3822.90.00 - ASTM D5501-12 - Calibartion Standard 4: 3 components: Methanol [CAS:67-56-1] 0.2% (w/w) ; n-Heptane [CAS:142-82-5] 4% (w/w) ; Ethanol [CAS:64-17-5] 90% (w/w) in Iso-octane - 2ml	2	ml	24	90,00

OGM.0056	Reference standard material - HS Code: 3822.90.00 - Standard Solution 54 components (ASTM D5580-02)2000ug/ml each of Benzene [CAS:71-43-2] ; Bromobenzene [CAS:108-86-1] ; Bromochloromethane [CAS:74-97-5] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; n-Butylbenzene [CAS:104-51-8] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Chlorobenzene [CAS:108-90-7] ; Chloroform [CAS:67-66-3] ; 2-Chlorotoluene [CAS:95-49-8] ; 4-Chlorotoluene [CAS:106-43-4] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] ; 1,2-Dibromoethane [CAS:106-93-4] ; Dibromomethane [CAS:74-95-3] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichloropropane [CAS:142-28-9] ; 2,2-Dichloropropane [CAS:594-20-7] ; 1,1-Dichloropropene [CAS:563-58-6] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Ethylbenzene [CAS:100-41-4] ; Hexachloro-1,3-butadiene (Hexachlorobutadiene) [CAS:87-68-3] ; Isopropylbenzene [CAS:98-82-8] ; 4-Isopropyltoluene [CAS:99-87-6] ; Dichloromethane (Methylene chloride) [CAS:75-09-2] ; Naphthalene [CAS:91-20-3] ; n-Propylbenzene [CAS:103-65-1] ; Styrene [CAS:100-42-5] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; Toluene [CAS:108-88-3] ; 1,2,3-Trichlorobenzene [CAS:87-61-6] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml	1	ml	24	294,00
OGM.0057	Reference standard material - HS Code: 3822.90.00 - Daily Quality Control Standard (with Internal Standard) (ASTM D5580-02)15 components: n-Hexane [CAS:110-54-3] 11% ; n-Heptane [CAS:142-82-5] 19% ; n-Octane [CAS:111-65-9] 14% ; n-Decane [CAS:124-18-5] 9% ; n-Tridecane [CAS:629-50-5] 1% ; Iso-octane [CAS:540-84-1] 19% ; Benzene [CAS:71-43-2] 1% ; Toluene [CAS:108-88-3] 8% ; Ethylbenzene [CAS:100-41-4] 1% ; p-Xylene [CAS:106-42-3] 2% ; o-Xylene [CAS:95-47-6] 1% ; 1,2,4-Trimethylbenzene [CAS:95-63-6] 2% ; 1,2,4,5-Tetramethylbenzene [CAS:95-93-2] 1% ; Naphthalene [CAS:91-20-3] 1% ; 2-Hexanone [CAS:591-78-6] 10% - 1ml	1	ml	24	326,00
OGM.0058	Reference standard material - HS Code: 3822.90.00 - Daily Quality Control Standard (without Internal Standard) (ASTM D5580-02)14 components in % (w/w); n-Hexane [CAS:110-54-3] 12% ; n-Heptane [CAS:142-82-5] 20% ; n-Octane [CAS:111-65-9] 15% ; n-Decane [CAS:124-18-5] 10% ; n-Dodecane [CAS:112-40-3] 1% ; Iso-octane [CAS:540-84-1] 20% ; Benzene [CAS:71-43-2] 1% ; Toluene [CAS:108-88-3] 9% ; Ethylbenzene [CAS:100-41-4] 2% ; p-Xylene [CAS:106-42-3] 3% ; o-Xylene [CAS:95-47-6] 2% ; 1,2,4-Trimethylbenzene [CAS:95-63-6] 3% ; 1,2,4,5-Tetramethylbenzene [CAS:95-93-2] 1% ; Naphthalene [CAS:91-20-3] 1% - 1ml	1	ml	24	268,00

OGM.0059	Reference standard material - HS Code: 3822.90.00 - ASTM Method D5580 Daily Quality Control Standard without IS: 14 components: 1,2,4,5-Tetramethylbenzene [CAS:95-93-2] 1% (w/w) ; 1,2,4-Trimethylbenzene [CAS:95-63-6] 3% (w/w) ; Iso-octane [CAS:540-84-1] 20% (w/w) ; Benzene [CAS:71-43-2] 1% (w/w) ; Ethylbenzene [CAS:100-41-4] 2% (w/w) ; n-Decane [CAS:124-18-5] 10% (w/w) ; n-Heptane [CAS:142-82-5] 20% (w/w) ; n-Hexane [CAS:110-54-3] 12% (w/w) ; n-Octane [CAS:111-65-9] 15% (w/w) ; n-Tridecane [CAS:629-50-5] 1% (w/w) ; Naphthalene [CAS:91-20-3] 1% (w/w) ; o-Xylene [CAS:95-47-6] 2% (w/w) ; p-Xylene [CAS:106-42-3] 3% (w/w) ; Toluene [CAS:108-88-3] 9% (w/w) - 10ml	10	ml	24	270,00
OGM.0060	Reference standard material - HS Code: 3822.90.00 - ASTM Method D5580 Aromatics Quantitative Calibration Mixture with IS (set of 10x1 ml) : 7 components: Iso-octane [CAS:540-84-1] 72.3% (wt/wt) ; Benzene [CAS:71-43-2] 1.9% (wt/wt) ; Toluene [CAS:108-88-3] 2.3% (wt/wt) ; 2-Hexanone [CAS:591-78-	10	ml	24	674,00
OGM.0061	Reference standard material - HS Code: 3822.90.00 - ASTM Method D5580 Aromatics Quantitative Calibration Mixture with IS: 7 components: Iso-octane [CAS:540-84-1] 72.8% (wt/wt) ; Benzene [CAS:71-43-2] 4.5% (wt/wt) ; Toluene [CAS:108-88-3] 1% (wt/wt) ; 2-Hexanone [CAS:591-78-6] 10% (wt/wt) ; Ethylbenzene [CAS:100-41-4] 9% (wt/wt) ; o-Xylene [CAS:95-47-6] .5% (wt/wt) ; 1,2,4-Trimethylbenzene [CAS:95-63-6] 2.2% (wt/wt) - 1ml	1	ml	24	132,00
OGM.0062	Reference standard material - HS Code: 3822.90.00 - ASTM Method D5580 Valve Timing Calibration Mixture (set of 5x1 ml): 6 components: Benzene [CAS:71-43-2] 4.5% ; Toluene [CAS:108-88-3] 4.5% ; Ethylbenzene [CAS:100-41-4] 9% ; o-Xylene [CAS:95-47-6] 9% ; 2-Hexanone [CAS:591-78-6] 10% ; Iso-octane [CAS:540-84-1] 63% - 5ml	5	ml	24	262,00
OGM.0064	Reference standard material - HS Code: 3822.90.00 - ASTM Method D5769 Internal Standard Mixture: 3 components: Benzene D6 [CAS:1076-43-3] 40% (w/w) ; Ethylbenzene D10 [CAS:25837-05-2] 40% (w/w) ; Naphthalene D8 [CAS:1146-65-2] 20% (w/w) - 1ml	1	ml	24	260,00
OGM.0065	Reference standard material - HS Code: 3822.90.00 - ASTM Method D5986 Daily Quality Control Standard: 13 components: 1,2,4,5-Tetramethylbenzene [CAS:95-93-2] 3% (w/w) ; 1,2,4-Trimethylbenzene [CAS:95-63-6] 3% (w/w) ; Iso-octane [CAS:540-84-1] 12% (w/w) ; Benzene [CAS:71-43-2] 1% (w/w) ; Ethylbenzene [CAS:100-41-4] 3% (w/w) ; m-Xylene [CAS:108-38-3] 3% (w/w) ; n-Decane [CAS:124-18-5] 12% (w/w) ; n-Dodecane [CAS:112-40-3] 5% (w/w) ; n-Heptane [CAS:142-82-5] 17% (w/w) ; n-Hexane [CAS:110-54-3] 12% (w/w) ; n-Octane [CAS:111-65-9] 17% (w/w) ; o-Xylene [CAS:95-47-6] 3% (w/w) ; Toluene [CAS:108-88-3] 9% (w/w) - 10ml	10	ml	24	270,00

OGM.0066	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6293 O-PONA System Validation Mixture: 33 components: 1,2,3-Trimethylbenzene [CAS:526-73-8] 2% (w/w) ; 1,2,4,5-Tetramethylbenzene [CAS:95-93-2] 2% (w/w) ; 1,2,4-Trimethylbenzene [CAS:95-63-6] 3% (w/w) ; 1,2,4-Trimethylcyclohexane (mixture of stereoisome [CAS:2234-75-5] 3.5% (w/w) ; 1,2-Dimethylcyclohexane [CAS:583-57-3] 4.5% (w/w) ; 1-Hexene [CAS:592-41-6] 1.5% (w/w) ; Iso-octane [CAS:540-84-1] 4% (w/w) ; 2,3-Dimethylbutane [CAS:79-29-8] 2% (w/w) ; 4-Methyl-1-hexene [CAS:3769-23-1] 1.5% (w/w) ; Benzene [CAS:71-43-2] 2.5% (w/w) ; Cyclohexane [CAS:110-82-7] 2% (w/w) ; Cyclopentane [CAS:287-92-3] 1.5% (w/w) ; Ethanol [CAS:64-17-5] 5% (w/w) ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] 3% (w/w) ; Ethylbenzene [CAS:100-41-4] 3.5% (w/w) ; Methyl-tert.butylether [CAS:1634-04-4] 8% (w/w) ; Methylcyclohexane [CAS:108-87-2] 3.5% (w/w) ; n-Decane [CAS:124-18-5] 3.5% (w/w) ; n-Dodecane [CAS:112-40-3] 2% (w/w) ; n-Heptane [CAS:142-82-5] 3% (w/w) ; n-Hexane [CAS:110-54-3] 2% (w/w) ; n-Nonane [CAS:111-84-2] 3% (w/w) ; n-Octane [CAS:111-65-9] 4% (w/w) ; n-Pentane [CAS:109-66-0] 1.5% (w/w) ; n-Tetradecane [CAS:629-59-4] 2% (w/w) ; n-Undecane [CAS:1120-21-4] 2% (w/w) ; o-Xylene [CAS:95-47-6] 3% (w/w) ; Pentamethylbenzene [CAS:700-12-9] 2.5% (w/w) ; n-Propylbenzene [CAS:103-65-1] 3.5% (w/w) ; Methyl-tert-amylether [CAS:994-05-8] 5% (w/w) ; tert.-Butanol [CAS:75-65-0] 4% (w/w) ; Toluene [CAS:108-88-3] 2.5% (w/w) ; trans-Decahydronaphthalene [CAS:493-02-7] 3.5% (w/w) - 1ml	1	ml	24	218,00
OGM.0067	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6293 O-PONA Olefin Mixture: 5 components: 1-Heptene [CAS:592-76-7] 2%(w/w) ; 1-Hexene [CAS:592-41-6] 2%(w/w) ; 1-Nonene [CAS:124-11-8] 3%(w/w) ; 1-Octene [CAS:111-66-0] 2%(w/w) ; 1-Pentene [CAS:109-67-1] 5%(w/w) in n-Hexane / n-Heptane (1/1) - 1ml	1	ml	24	98,00
OGM.0068	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6293 O-PONA Olefin Mixture: 5 components: 1-Heptene [CAS:592-76-7] 2%(w/w) ; 1-Hexene [CAS:592-41-6] 2%(w/w) ; 1-Nonene [CAS:124-11-8] 3%(w/w) ; 1-Octene [CAS:111-66-0] 2%(w/w) ; 1-Pentene [CAS:109-67-1] 5%(w/w) in n-Hexane / n-Heptane (1/1) - 5ml	5	ml	24	368,00
OGM.0069	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6293 O-PONA Paraffin Mixture: 2 components: n-Decane [CAS:124-18-5] 2% (w/w) ; n-Nonane [CAS:111-84-2] 5% (w/w) in n-Hexane / n-Heptane (1/1) - 1ml	1	ml	24	56,00
OGM.0070	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6293 O-PONA Paraffin Mixture: 2 components: n-Decane [CAS:124-18-5] 2% (w/w) ; n-Nonane [CAS:111-84-2] 5% (w/w) in n-Hexane / n-Heptane (1/1) - 5ml	5	ml	24	206,00
OGM.0071	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6293 O-PONA Paraffin Mixture: 2 components: 3% (w/w) each of n-Decane [CAS:124-18-5] ; n-Nonane [CAS:111-84-2] in n-Hexane / n-Heptane (1/1) - 1ml	1	ml	24	56,00
OGM.0072	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6296 Calibration Standard with ETBE in Isooctane: 11 components: 1-Decene [CAS:872-05-9] 1% (w/w) ; 1-Heptene [CAS:592-76-7] 1% (w/w) ; 1-Hexene [CAS:592-41-6] 1% (w/w) ; 1-Nonene [CAS:124-11-8] 1% (w/w) ; 1-Octene [CAS:111-66-0] 1% (w/w) ; 1-Pentene [CAS:109-67-1] 1% (w/w) ; Iso-octane [CAS:540-84-1] 86% (w/w) ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] 5% (w/w) ; n-Decane [CAS:124-18-5] 1% (w/w) ; n-Dodecane [CAS:112-40-3] 1% (w/w) ; n-Undecane [CAS:1120-21-4] 1% (w/w) - 1ml	1	ml	24	142,00

OGM.0073	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6296 Calibration Standard with ETBE in Isooctane: 11 components: 1-Decene [CAS:872-05-9] 1% (w/w) ; 1-Heptene [CAS:592-76-7] 1% (w/w) ; 1-Hexene [CAS:592-41-6] 1% (w/w) ; 1-Nonene [CAS:124-11-8] 1% (w/w) ; 1-Octene [CAS:111-66-0] 1% (w/w) ; 1-Pentene [CAS:109-67-1] 1% (w/w) ; Iso-octane [CAS:540-84-1] 86% (w/w) ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] 5% (w/w) ; n-Decane [CAS:124-18-5] 1% (w/w) ; n-Dodecane [CAS:112-40-3] 1% (w/w) ; n-Undecane [CAS:1120-21-4] 1% (w/w) - 5ml	5	ml	24	536,00
OGM.0074	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6296 Calibration Standard with Methyl tert-Butyl Ether: 10 components: 1-Decene [CAS:872-05-9] 1% (w/w) ; 1-Heptene [CAS:592-76-7] 1% (w/w) ; 1-Hexene [CAS:592-41-6] 1% (w/w) ; 1-Nonene [CAS:124-11-8] 1% (w/w) ; 1-Octene [CAS:111-66-0] 1% (w/w) ; 1-Pentene [CAS:109-67-1] 1% (w/w) ; Iso-octane [CAS:540-84-1] 87% (w/w) ; Methyl-tert.butylether [CAS:1634-04-4] 5% (w/w) ; n-Dodecane [CAS:112-40-3] 1% (w/w) ; n-Undecane [CAS:1120-21-4] 1% (w/w) - 1ml	1	ml	24	142,00
OGM.0075	Reference standard material - HS Code: 3822.90.00 - ASTM Method D6296 Calibration Standard with Methyl tert-Butyl Ether: 10 components: 1-Decene [CAS:872-05-9] 1% (w/w) ; 1-Heptene [CAS:592-76-7] 1% (w/w) ; 1-Hexene [CAS:592-41-6] 1% (w/w) ; 1-Nonene [CAS:124-11-8] 1% (w/w) ; 1-Octene [CAS:111-66-0] 1% (w/w) ; 1-Pentene [CAS:109-67-1] 1% (w/w) ; Iso-octane [CAS:540-84-1] 87% (w/w) ; Methyl-tert.butylether [CAS:1634-04-4] 5% (w/w) ; n-Dodecane [CAS:112-40-3] 1% (w/w) ; n-Undecane [CAS:1120-21-4] 1% (w/w) - 5ml	5	ml	24	536,00
OGM.0076	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7059 Determination of Methanol in Crude Oil- Calibartion Standard 1: 2 components: 1-Propanol [CAS:71-23-8] 500mg/l ; Methanol [CAS:67-56-1] 1200mg/l in Toluene - 1ml	1	ml	24	90,00
OGM.0077	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7059 Determination of Methanol in Crude Oil- Calibartion Standard 2: 2 components: 1-Propanol [CAS:71-23-8] 500mg/l ; Methanol [CAS:67-56-1] 600mg/l in Toluene - 1ml	1	ml	24	90,00
OGM.0078	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7059 Determination of Methanol in Crude Oil- Calibartion Standard 3: 2 components: 1-Propanol [CAS:71-23-8] 500mg/l ; Methanol [CAS:67-56-1] 300mg/l in Toluene - 1ml	1	ml	24	90,00
OGM.0079	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7059 Determination of Methanol in Crude Oil- Calibartion Standard 4: 2 components: 1-Propanol [CAS:71-23-8] 500mg/l ; Methanol [CAS:67-56-1] 150mg/l in Toluene - 1ml	1	ml	24	90,00
OGM.0080	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7059 Determination of Methanol in Crude Oil- Calibartion Standard 5: 2 components: 1-Propanol [CAS:71-23-8] 500mg/l ; Methanol [CAS:67-56-1] 100mg/l in Toluene - 1ml	1	ml	24	90,00
OGM.0081	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7059 Determination of Methanol in Crude Oil- Calibartion Standard 6: 2 components: 1-Propanol [CAS:71-23-8] 500mg/l ; Methanol [CAS:67-56-1] 25mg/l in Toluene - 1ml	1	ml	24	90,00
OGM.0082	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7059 Determination of Methanol in Crude Oil- Calibartion Standard 7: 2 components: 1-Propanol [CAS:71-23-8] 500mg/l ; Methanol [CAS:67-56-1] 5mg/l in Toluene - 1ml	1	ml	24	90,00



OGM.0083	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7423 Oxygenates Calibration Mixture (set of 10x2 ml): 24 components: 10mg/l each of 1-Propanol [CAS:71-23-8] ; 2-Butanol [CAS:78-92-2] ; 2-Butanone [CAS:78-93-3] ; Isovaleraldehyde [CAS:590-86-3] ; Acetaldehyde [CAS:75-07-0] ; Acetone [CAS:67-64-1] ; Allyl alcohol [CAS:107-18-6] ; Butyraldehyde [CAS:123-72-8] ; 1-Butanol [CAS:71-36-3] ; Diethylether [CAS:60-29-7] ; Isopropyl ether [CAS:108-20-3] ; Dimethyl ether [CAS:115-10-6] ; Ethanol [CAS:64-17-5] ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] ; 2-Methyl-1-propanol [CAS:78-83-1] ; Isobutyraldehyde [CAS:78-84-2] ; 2- Propanol [CAS:67-63-0] ; Methanol [CAS:67-56-1] ; Methyl-tert.butylether [CAS:1634-04-4] ; Valeraldehyde [CAS:110-62-3] ; Propionaldehyde [CAS:123-38-6] ; Propyl Ether [CAS:111-43-3] ; Methyl-tert-amylether [CAS:994-05-8] ; tert.-Butanol [CAS:75-65-0] in n-Hexane - 20ml	20	ml	24	654,00
OGM.0084	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7423 Oxygenates Calibration Mixture (set of 10x2 ml): 24 components: 50mg/l each of 1-Propanol [CAS:71-23-8] ; 2-Butanol [CAS:78-92-2] ; 2-Butanone [CAS:78-93-3] ; Isovaleraldehyde [CAS:590-86-3] ; Acetaldehyde [CAS:75-07-0] ; Acetone [CAS:67-64-1] ; Allyl alcohol [CAS:107-18-6] ; Butyraldehyde [CAS:123-72-8] ; 1-Butanol [CAS:71-36-3] ; Diethylether [CAS:60-29-7] ; Isopropyl ether [CAS:108-20-3] ; Dimethyl ether [CAS:115-10-6] ; Ethanol [CAS:64-17-5] ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] ; 2-Methyl-1-propanol [CAS:78-83-1] ; Isobutyraldehyde [CAS:78-84-2] ; 2- Propanol [CAS:67-63-0] ; Methanol [CAS:67-56-1] ; Methyl-tert.butylether [CAS:1634-04-4] ; Valeraldehyde [CAS:110-62-3] ; Propionaldehyde [CAS:123-38-6] ; Propyl Ether [CAS:111-43-3] ; Methyl-tert-amylether [CAS:994-05-8] ; tert.-Butanol [CAS:75-65-0] in n-Hexane - 20ml	20	ml	24	654,00
OGM.0085	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7796 Impurities in ETBE (set of 10x2 ml): 8 components: sec-Butyl Ethyl Ether [CAS:2679-87-0] 0.5% (w/w) ; Diisobutylene (mixture of isomers) [CAS:25167-70-8] .5% (w/w) ; Ethanol [CAS:64-17-5] 1% (w/w) ; Isobutylene [CAS:115-11-7] .5% (w/w) ; Methanol [CAS:67-56-1] 0.1% (w/w) ; Methyl-tert.butylether [CAS:1634-04-4] 3% (w/w) ; Methyl-tert-amylether [CAS:994-05-8] 1% (w/w) in Ethyl-tert-butylether (ETBE) [CAS:637-92-3] - 20ml	20	ml	24	452,00
OGM.0086	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7845 Check Standard (set of 10x2 ml): 34 components: 1-Butanol [CAS:71-36-3] 0.01%(w/w) ; Dibutyl ether [CAS:142-96-1] 0.01%(w/w) ; Ethylbenzene D10 [CAS:25837-05-2] 0.05%(w/w) ; Butyl acrylate [CAS:141-32-2] 0.01%(w/w) ; Styrene [CAS:100-42-5] 0.01%(w/w) ; Cyclohexanol [CAS:108-93-0] 0.01%(w/w) ; alpha-Pinene [CAS:80-56-8] 0.01%(w/w) ; (+)-beta-Pinene [CAS:19902-08-0] 0.01%(w/w) ; alpha-Methylstyrene [CAS:98-83-9] 0.01%(w/w) ; 3-Methylstyrene [CAS:100-80-1] 0.01%(w/w) ; 2-Methylstyrene (stabilized with TBC) [CAS:611-15-4] 0.01%(w/w) ; 4-Methylstyrene [CAS:622-97-9] 0.01%(w/w) ; (R)-(+)-Limonene [CAS:5989-27-5] 0.01%(w/w) ; trans-beta-Methylstyrene [CAS:873-66-5] 0.01%(w/w) ; Dicyclopentadiene [CAS:77-73-6] 0.01%(w/w) ; Phenol [CAS:108-95-2] 0.01%(w/w) ; Indene [CAS:95-13-6] 0.01%(w/w) ; 4-Isopropenyltoluene [CAS:1195-32-0] 0.01%(w/w) ; 1-Phenylethanol [CAS:98-85-1] 0.01%(w/w) ; 2,4-Dimethylstyrene [CAS:2234-20-0] 0.01%(w/w) ; 2,5-Dimethylstyrene [CAS:2039-89-6] 0.01%(w/w) ; 2-Phenylethyl alcohol [CAS:60-12-8] 0.01%(w/w) ; 2-Ethylphenol [CAS:90-00-6] 0.01%(w/w) ; 2,4-Dimethylphenol [CAS:105-67-9] 0.01%(w/w) ; 4-Ethylphenol [CAS:123-07-9] 0.01%(w/w) ; 3-Ethylphenol [CAS:620-17-7] 0.01%(w/w) ; Naphthalene [CAS:91-20-3] 0.01%(w/w) ; Ethyleneglycol-monophenyl ether	20	ml	24	1072,00

OGM.0087	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7845 Calibration Level 1: 34 components: (R)-(+)-Limonene [CAS:5989-27-5] 10mg/kg ; (+)-beta-Pinene [CAS:19902-08-0] 10mg/kg ; 1-Methylnaphthalene [CAS:90-12-0] 20mg/kg ; 1-Phenoxy-2-propanol [CAS:770-35-4] 50mg/kg ; 1-Phenylethanol [CAS:98-85-1] 20mg/kg ; 2,4-Dimethylphenol [CAS:105-67-9] 20mg/kg ; 2,4-Dimethylstyrene [CAS:2234-20-0] 20mg/kg ; 2,5-Dimethylstyrene [CAS:2039-89-6] 20mg/kg ; 2-Ethylphenol [CAS:90-00-6] 50mg/kg ; 2-Methylnaphthalene [CAS:91-57-6] 20mg/kg ; 2-Methylstyrene (stabilized with TBC) [CAS:611-15-4] 10mg/kg ; 2-Phenoxypropanol [CAS:4169-04-4] 50mg/kg ; 2-Phenylethyl alcohol [CAS:60-12-8] 20mg/kg ; 3-Ethylphenol [CAS:620-17-7] 20mg/kg ; 3-Methylstyrene [CAS:100-80-1] 10mg/kg ; 4-Ethylphenol [CAS:123-07-9] 20mg/kg ; 4-Isopropylphenol [CAS:99-89-8] 50mg/kg ; 4-Methylstyrene [CAS:622-97-9] 10mg/kg ; Butyl acrylate [CAS:141-32-2] 10mg/kg ; alpha-Methylstyrene [CAS:98-83-9] 10mg/kg ; 1-Butanol [CAS:71-36-3] 10mg/kg ; Cyclohexanol [CAS:108-93-0] 10mg/kg ; Dibutyl ether [CAS:142-96-1] 10mg/kg ; Dicyclopentadiene [CAS:77-73-6] 10mg/kg ; alpha-Pinene [CAS:80-56-8] 10mg/kg ; Ethylbenzene D10 [CAS:25837-05-2] 500mg/kg ; Indene [CAS:95-13-6] 20mg/kg ; Naphthalene [CAS:91-57-6] 20mg/kg ; 1-Isopropylphenol [CAS:141-32-2] 20mg/kg ; Phenol [CAS:105-67-9] 20mg/kg ;	1	ml	24	166,00
OGM.0088	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7845 Calibration Level 2: 34 components: (R)-(+)-Limonene [CAS:5989-27-5] 25mg/kg ; (+)-beta-Pinene [CAS:19902-08-0] 25mg/kg ; 1-Methylnaphthalene [CAS:90-12-0] 40mg/kg ; 1-Phenoxy-2-propanol [CAS:770-35-4] 10mg/kg ; 1-Phenylethanol [CAS:98-85-1] 40mg/kg ; 2,4-Dimethylphenol [CAS:105-67-9] 40mg/kg ; 2,4-Dimethylstyrene [CAS:2234-20-0] 40mg/kg ; 2,5-Dimethylstyrene [CAS:2039-89-6] 40mg/kg ; 2-Ethylphenol [CAS:90-00-6] 100mg/kg ; 2-Methylnaphthalene [CAS:91-57-6] 40mg/kg ; 2-Methylstyrene (stabilized with TBC) [CAS:611-15-4] 25mg/kg ; 2-Phenoxypropanol [CAS:4169-04-4] 100mg/kg ; 2-Phenylethyl alcohol [CAS:60-12-8] 40mg/kg ; 3-Ethylphenol [CAS:620-17-7] 40mg/kg ; 3-Methylstyrene [CAS:100-80-1] 25mg/kg ; 4-Ethylphenol [CAS:123-07-9] 40mg/kg ; 4-Isopropylphenol [CAS:99-89-8] 100mg/kg ; 4-Methylstyrene [CAS:622-97-9] 25mg/kg ; Butyl acrylate [CAS:141-32-2] 25mg/kg ; alpha-Methylstyrene [CAS:98-83-9] 25mg/kg ; 1-Butanol [CAS:71-36-3] 25mg/kg ; Cyclohexanol [CAS:108-93-0] 25mg/kg ; Dibutyl ether [CAS:142-96-1] 25mg/kg ; Dicyclopentadiene [CAS:77-73-6] 25mg/kg ; alpha-Pinene [CAS:80-56-8] 25mg/kg ; Ethylbenzene D10 [CAS:25837-05-2] 500mg/kg ; Indene [CAS:95-13-6] 20mg/kg ;	1	ml	24	166,00
OGM.0089	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7845 Calibration Level 3: 34 components: (R)-(+)-Limonene [CAS:5989-27-5] 75mg/kg ; (+)-beta-Pinene [CAS:19902-08-0] 75mg/kg ; 1-Methylnaphthalene [CAS:90-12-0] 120mg/kg ; 1-Phenoxy-2-propanol [CAS:770-35-4] 250mg/kg ; 1-Phenylethanol [CAS:98-85-1] 120mg/kg ; 2,4-Dimethylphenol [CAS:105-67-9] 120mg/kg ; 2,4-Dimethylstyrene [CAS:2234-20-0] 120mg/kg ; 2,5-Dimethylstyrene [CAS:2039-89-6] 120mg/kg ; 2-Ethylphenol [CAS:90-00-6] 250mg/kg ; 2-Methylnaphthalene [CAS:91-57-6] 120mg/kg ; 2-Methylstyrene (stabilized with TBC) [CAS:611-15-4] 75mg/kg ; 2-Phenoxypropanol [CAS:4169-04-4] 250mg/kg ; 2-Phenylethyl alcohol [CAS:60-12-8] 120mg/kg ; 3-Ethylphenol [CAS:620-17-7] 120mg/kg ; 3-Methylstyrene [CAS:100-80-1] 75mg/kg ; 4-Ethylphenol [CAS:123-07-9] 120mg/kg ; 4-Isopropylphenol [CAS:99-89-8] 250mg/kg ; 4-Methylstyrene [CAS:622-97-9] 75mg/kg ; Butyl acrylate [CAS:141-32-2] 75mg/kg ; alpha-Methylstyrene [CAS:98-83-9] 75mg/kg ; 1-Butanol [CAS:71-36-3] 75mg/kg ; Cyclohexanol [CAS:108-93-0] 75mg/kg ; Dibutyl ether [CAS:142-96-1] 75mg/kg ; Dicyclopentadiene [CAS:77-73-6] 75mg/kg ; alpha-Pinene [CAS:80-56-8] 75mg/kg ; Ethylbenzene D10 [CAS:25837-05-2] 500mg/kg ; Indene [CAS:95-13-6] 20mg/kg ;	1	ml	24	166,00

OGM.0090	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7845 Calibration Level 4: 34 components: (R)-(+)-Limonene [CAS:5989-27-5] 150mg/kg ; (+)-beta-Pinene [CAS:19902-08-0] 150mg/kg ; 1-Methylnaphthalene [CAS:90-12-0] 240mg/kg ; 1-Phenoxy-2-propanol [CAS:770-35-4] 500mg/kg ; 1-Phenylethanol [CAS:98-85-1] 240mg/kg ; 2,4-Dimethylphenol [CAS:105-67-9] 240mg/kg ; 2,4-Dimethylstyrene [CAS:2234-20-0] 240mg/kg ; 2,5-Dimethylstyrene [CAS:2039-89-6] 240mg/kg ; 2-Ethylphenol [CAS:90-00-6] 500mg/kg ; 2-Methylnaphthalene [CAS:91-57-6] 240mg/kg ; 2-Methylstyrene (stabilized with TBC) [CAS:611-15-4] 150mg/kg ; 2-Phenoxypropanol [CAS:4169-04-4] 500mg/kg ; 2-Phenylethyl alcohol [CAS:60-12-8] 240mg/kg ; 3-Ethylphenol [CAS:620-17-7] 240mg/kg ; 3-Methylstyrene [CAS:100-80-1] 150mg/kg ; 4-Ethylphenol [CAS:123-07-9] 240mg/kg ; 4-Isopropylphenol [CAS:99-89-8] 500mg/kg ; 4-Methylstyrene [CAS:622-97-9] 150mg/kg ; Butyl acrylate [CAS:141-32-2] 150mg/kg ; alpha-Methylstyrene [CAS:98-83-9] 150mg/kg ; 1-Butanol [CAS:71-36-3] 150mg/kg ; Cyclohexanol [CAS:108-93-0] 150mg/kg ; Dibutyl ether [CAS:142-96-1] 150mg/kg ; Dicyclopentadiene [CAS:77-73-6] 150mg/kg ; alpha-Pinene [CAS:80-56-8] 150mg/kg ; Ethylbenzene D10 [CAS:25837-05-2] 500mg/kg ; Indene [CAS:95-13-6] 480mg/kg ; Naphthalene [CAS:91-20-3] 480mg/kg ; 4-Isopropenyltoluene [CAS:1195-32-0] 480mg/kg ; Phenol [CAS:108-95-2] 480mg/kg ; Ethyleneglycol-monophenyl ether [CAS:122-99-6] 1000mg/kg ; Styrene [CAS:100-42-5] 300mg/kg ; 1-Phenyl-1,2-ethanediol [CAS:93-56-1] 480mg/kg ; trans-beta-Methylstyrene [CAS:873-66-5] 300mg/kg in Toluene - 1ml	1	ml	24	166,00
OGM.0091	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7845 Calibration Level 5: 34 components: (R)-(+)-Limonene [CAS:5989-27-5] 300mg/kg ; (+)-beta-Pinene [CAS:19902-08-0] 300mg/kg ; 1-Methylnaphthalene [CAS:90-12-0] 480mg/kg ; 1-Phenoxy-2-propanol [CAS:770-35-4] 1000mg/kg ; 1-Phenylethanol [CAS:98-85-1] 480mg/kg ; 2,4-Dimethylphenol [CAS:105-67-9] 480mg/kg ; 2,4-Dimethylstyrene [CAS:2234-20-0] 480mg/kg ; 2,5-Dimethylstyrene [CAS:2039-89-6] 480mg/kg ; 2-Ethylphenol [CAS:90-00-6] 1000mg/kg ; 2-Methylnaphthalene [CAS:91-57-6] 480mg/kg ; 2-Methylstyrene (stabilized with TBC) [CAS:611-15-4] 300mg/kg ; 2-Phenoxypropanol [CAS:4169-04-4] 1000mg/kg ; 2-Phenylethyl alcohol [CAS:60-12-8] 480mg/kg ; 3-Ethylphenol [CAS:620-17-7] 480mg/kg ; 3-Methylstyrene [CAS:100-80-1] 300mg/kg ; 4-Ethylphenol [CAS:123-07-9] 480mg/kg ; 4-Isopropylphenol [CAS:99-89-8] 1000mg/kg ; 4-Methylstyrene [CAS:622-97-9] 300mg/kg ; Butyl acrylate [CAS:141-32-2] 300mg/kg ; alpha-Methylstyrene [CAS:98-83-9] 300mg/kg ; 1-Butanol [CAS:71-36-3] 300mg/kg ; Cyclohexanol [CAS:108-93-0] 300mg/kg ; Dibutyl ether [CAS:142-96-1] 300mg/kg ; Dicyclopentadiene [CAS:77-73-6] 300mg/kg ; alpha-Pinene [CAS:80-56-8] 300mg/kg ; Ethylbenzene D10 [CAS:25837-05-2] 500mg/kg ; Indene [CAS:95-13-6] 480mg/kg ; Naphthalene [CAS:91-20-3] 480mg/kg ; 4-Isopropenyltoluene [CAS:1195-32-0] 480mg/kg ; Phenol [CAS:108-95-2] 480mg/kg ; Ethyleneglycol-monophenyl ether [CAS:122-99-6] 1000mg/kg ; Styrene [CAS:100-42-5] 300mg/kg ; 1-Phenyl-1,2-ethanediol [CAS:93-56-1] 480mg/kg ; trans-beta-Methylstyrene [CAS:873-66-5] 300mg/kg in Toluene - 1ml	1	ml	24	166,00
OGM.0092	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7845/ D4815 Check Standard; Methylcyclopentane [CAS:96-37-7] 4% ; Methanol [CAS:67-56-1] 7.3% ; Ethanol [CAS:64-17-5] 7.3% ; 2-Propanol (Isopropanol) [CAS:67-63-0] 7.3% ; tert.-Butanol [CAS:75-65-0] 7.3% ; 1-Propanol [CAS:71-23-8] 7.3% ; Methyl-tert.butylether [CAS:1634-04-4] 4% ; 2-Butanol (sec. Butylalcohol) [CAS:78-92-2] 7.3% ; Isopropyl ether (Diisopropylether) [CAS:108-20-3] 4% ; 2-Methyl-1-propanol (Isobutanol) [CAS:78-83-1] 7.3% ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] 4% ; 2-Methyl-2-butanol (tert-Pentanol) [CAS:75-85-4]	1	ml	24	78,00

OGM.0093	Reference standard material - HS Code: 3822.90.00 - ASTM Method D7845/ D4815 Check Standard; Methylcyclopentane [CAS:96-37-7] 4% ; Methanol [CAS:67-56-1] 7.3% ; Ethanol [CAS:64-17-5] 7.3% ; 2-Propanol (Isopropanol) [CAS:67-63-0] 7.3% ; tert.-Butanol [CAS:75-65-0] 7.3% ; 1-Propanol [CAS:71-23-8] 7.3% ; Methyl-tert.butylether [CAS:1634-04-4] 4% ; 2-Butanol (sec. Butylalcohol) [CAS:78-92-2] 7.3% ; Isopropyl ether (Diisopropylether) [CAS:108-20-3] 4% ; 2-Methyl-1-propanol (Isobutanol) [CAS:78-83-1] 7.3% ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] 4% ; 2-Methyl-2-butanol (tert-Pentanol) [CAS:75-85-4] 7.3% ; 1,2-Dimethoxyethane [CAS:110-71-4] 6% ; 1-Butanol [CAS:71-36-3] 7.3% ; Benzene [CAS:71-43-2] 5% ; Methyl-tert-amylether (tert-Amyl-methylether) [CAS:994-05-8] 7.3% - 5ml	5	ml	24	326,00
OGM.0094	Reference standard material - HS Code: 3822.90.00 - ASTM Method D4815 Valve Timing Mixture 5 componentsMethylcyclopentane [CAS:96-37-7] 10% ; Isopropyl ether (Diisopropylether) [CAS:108-20-3] 10% ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] 10% ; Methyl-tert.butylether [CAS:1634-04-4] 10% ; n-Hexane [CAS:110-54-3] 60% - 1ml	1	ml	24	54,00
OGM.0095	Reference standard material - HS Code: 3822.90.00 - ASTM Method D4815 Valve Timing Mixture 5 componentsMethylcyclopentane [CAS:96-37-7] 10% ; Isopropyl ether (Diisopropylether) [CAS:108-20-3] 10% ; Ethyl-tert-butylether (ETBE) [CAS:637-92-3] 10% ; Methyl-tert.butylether [CAS:1634-04-4] 10% ; n-Hexane [CAS:110-54-3] 60% - 5ml	5	ml	24	216,00
OGM.0096	Reference standard material - HS Code: 3822.90.00 - 5x10 ml kit of 4 Analytes in Iso-octane/Xylene (ASTM D4815-04)4 components: Ethanol [CAS:64-17-5] 3% ; tert.-Butanol [CAS:75-65-0] 0.1% ; Methyl-tert.butylether [CAS:1634-04-4] 20% ; 2-Methyl-2-butanol [CAS:75-85-4] 1.25% in Iso-octane / Xylenes (49.17/26.48) - 50ml	50	ml	24	222,00
OGM.0097	Reference standard material - HS Code: 3822.90.00 - Standard Solution 2 components (ASTM D5580-02)2000ug/ml each of 2-Bromo-1-chloropropane [CAS:3017-95-6] ; Fluorobenzene [CAS:462-06-6] in Methanol - 1ml	1	ml	24	74,00

#### EPA Methods

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
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OGM.0098	<p>Reference standard material - HS Code: 3822.90.00 - VOC Standard Solution 60 components (EPA 502) - 60 components: 200ug/ml each of Benzene [CAS:71-43-2]; Bromobenzene [CAS:108-86-1]; Bromochloromethane [CAS:74-97-5]; Bromodichloromethane [CAS:75-27-4]; Bromomethane [CAS:74-83-9]; n-Butylbenzene [CAS:104-51-8]; sec-Butylbenzene [CAS:135-98-8]; tert-Butylbenzene [CAS:98-06-6]; Chlorobenzene [CAS:108-90-7]; Chloroethane [CAS:75-00-3]; Chloroform [CAS:67-66-3]; Chloromethane [CAS:74-87-3]; 2-Chlorotoluene [CAS:95-49-8]; 4-Chlorotoluene [CAS:106-43-4]; 1,2-Dibromo-3-chloropropane [CAS:96-12-8]; Dibromochloromethane [CAS:124-48-1]; 1,2-Dibromoethane [CAS:106-93-4]; Dibromomethane [CAS:74-95-3]; 1,2-Dichlorobenzene [CAS:95-50-1]; 1,3-Dichlorobenzene [CAS:541-73-1]; 1,4-Dichlorobenzene [CAS:106-46-7]; Dichlorodifluoromethane [CAS:75-71-8]; 1,1-Dichloroethane [CAS:75-34-3]; 1,2-Dichloroethane [CAS:107-06-2]; 1,1-Dichloroethene [CAS:75-35-4]; cis-1,2-Dichloroethene [CAS:156-59-2]; trans-1,2-Dichloroethene [CAS:156-60-5]; Dichloromethane (Methylene chloride) [CAS:75-09-2]; 1,2-Dichloropropane [CAS:78-87-5]; 1,3-Dichloropropane [CAS:142-28-9]; 2,2-Dichloropropane [CAS:594-20-7]; 1,1-Dichloropropene [CAS:563-58-6]; cis-1,3-Dichloropropene [CAS:10061-01-5]; trans-1,3-Dichloropropene [CAS:10061-02-6]; Ethylbenzene [CAS:100-41-4]; Fluorotrichloromethane (Trichlorofluoromethane) [CAS:75-69-4]; Hexachloro-1,3-butadiene (Hexachlorobutadiene) [CAS:87-68-3]; Isopropylbenzene [CAS:98-82-8]; 4-Isopropyltoluene [CAS:99-87-6]; Naphthalene [CAS:91-20-3]; n-Propylbenzene [CAS:103-65-1]; Styrene [CAS:100-42-5]; 1,1,1,2-Tetrachloroethane [CAS:630-20-6]; 1,1,2,2-Tetrachloroethane [CAS:79-34-5]; Tetrachloroethene [CAS:127-18-4]; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5]; Toluene [CAS:108-88-3]; Tribromomethane (Bromoform) [CAS:75-25-2]; 1,2,3-Trichlorobenzene [CAS:87-61-6]; 1,2,4-Trichlorobenzene [CAS:120-82-1]; 1,1,1-Trichloroethane [CAS:71-55-6]; 1,1,2-Trichloroethane [CAS:79-00-5]; Trichloroethene [CAS:79-01-6]; 1,2,3-Trichloropropane [CAS:96-18-4]; 1,2,4-Trimethylbenzene [CAS:95-63-6]; 1,3,5-Trimethylbenzene [CAS:108-67-8]; Vinylchloride [CAS:75-01-4]; m-Xylene [CAS:108-38-3]; o-Xylene [CAS:95-47-6]; p-Xylene [CAS:106-42-3] in Methanol - 1ml</p>	1	ml	24	258,00
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OGM.0099	<p>Reference standard material - HS Code: 3822.90.00 - VOC Standard Solution 60 components (EPA 502) - 60 components: 2000ug/ml each of Benzene [CAS:71-43-2] ; Bromobenzene [CAS:108-86-1] ; Bromochloromethane [CAS:74-97-5] ; Bromodichloromethane [CAS:75-27-4] ; Bromomethane [CAS:74-83-9] ; n-Butylbenzene [CAS:104-51-8] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; Chlorobenzene [CAS:108-90-7] ; Chloroethane [CAS:75-00-3] ; Chloroform [CAS:67-66-3] ; Chloromethane [CAS:74-87-3] ; 2-Chlorotoluene [CAS:95-49-8] ; 4-Chlorotoluene [CAS:106-43-4] ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dibromoethane [CAS:106-93-4] ; Dibromomethane [CAS:74-95-3] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Dichlorodifluoromethane [CAS:75-71-8] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Dichloromethane (Methylene chloride) [CAS:75-09-2] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichloropropane [CAS:142-28-9] ; 2,2-Dichloropropane [CAS:594-20-7] ; 1,1-Dichloropropene [CAS:563-58-6] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Ethylbenzene [CAS:100-41-4] ; Fluorotrichloromethane (Trichlorofluoromethane) [CAS:75-69-4] ; Hexachloro-1,3-butadiene (Hexachlorobutadiene) [CAS:87-68-3] ; Isopropylbenzene [CAS:98-82-8] ; 4-Isopropyltoluene [CAS:99-87-6] ; Naphthalene [CAS:91-20-3] ; n-Propylbenzene [CAS:103-65-1] ; Styrene [CAS:100-42-5] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Toluene [CAS:108-88-3] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; 1,2,3-Trichlorobenzene [CAS:87-61-6] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml</p>	1	ml	24	340,00
OGM.0100	<p>Reference standard material - HS Code: 3822.90.00 - EPA Method 525.2 - OrganoNitrogen Pesticide Calibration Standard : 37 components: 500ug/ml each of Alachlor [CAS:15972-60-8] ; Ametryn [CAS:834-12-8] ; Atraton [CAS:1610-17-9] ; Atrazine [CAS:1912-24-9] ; Bromacil [CAS:314-40-9] ; Butachlor [CAS:23184-66-9] ; Butylate [CAS:2008-41-5] ; Chlorpropham [CAS:101-21-3] ; Cyanazine [CAS:21725-46-2] ; Cycloate [CAS:1134-23-2] ; Diphenamid [CAS:957-51-7] ; EPTC [CAS:759-94-4] ; Etridiazole [CAS:2593-15-9] ; Fenarimol [CAS:60168-88-9] ; Fluridone [CAS:59756-60-4] ; Hexazinone [CAS:51235-04-2] ; Metolachlor [CAS:51218-45-2] ; Metribuzin [CAS:21087-64-9] ; MGK 264 [CAS:113-48-4] ; Molinate [CAS:2212-67-1] ; Napropamide [CAS:15299-99-7] ; Norflurazon [CAS:27314-13-2] ; Pebulate [CAS:1114-71-2] ; Prometon [CAS:1610-18-0] ; Prometryn [CAS:7287-19-6] ; Propachlor [CAS:1918-16-7] ; Propazine [CAS:139-40-2] ; Propyzamide [CAS:23950-58-5] ; Simazine [CAS:122-34-9] ; Simetryn [CAS:1014-70-6] ; Tebuthiuron [CAS:34014-18-1] ; Terbacil [CAS:5902-51-2] ; Terbutryn [CAS:886-50-0] ; Triadimefon [CAS:43121-43-3] ; Tricyclazole [CAS:41814-78-2] ; Trifluralin [CAS:1582-09-8] ; Vernolate [CAS:1929-77-7] in Acetone - 1ml</p>	1	ml	6	358,00

OGM.0101	Reference standard material - HS Code: 3822.90.00 - Aromatics Volatile Organics Mixture 25 components (EPA 502)200ug/ml each of Benzene [CAS:71-43-2] ; Bromobenzene [CAS:108-86-1] ; n-Butylbenzene [CAS:104-51-8] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; Chlorobenzene [CAS:108-90-7] ; 2-Chlorotoluene [CAS:95-49-8] ; 4-Chlorotoluene [CAS:106-43-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Ethylbenzene [CAS:100-41-4] ; Isopropylbenzene [CAS:98-82-8] ; 4-Isopropyltoluene [CAS:99-87-6] ; Naphthalene [CAS:91-20-3] ; n-Propylbenzene [CAS:103-65-1] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; 1,2,3-Trichlorobenzene [CAS:87-61-6] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml	1	ml	24	232,00
OGM.0102	Reference standard material - HS Code: 3822.90.00 - Addition to Method 524.2 - 24 components: 2000ug/ml each of Acetone [CAS:67-64-1] ; Acrylonitrile [CAS:107-13-1] ; 3-Chloropropene [CAS:107-05-1] ; 2-Butanone [CAS:78-93-3] ; Carbon disulfide [CAS:75-15-0] ; Chloroacetonitrile [CAS:107-14-2] ; 1-Chlorobutane [CAS:109-69-3] ; trans-1,4-Dichloro-2-butene [CAS:110-57-6] ; 1,1-Dichloro-2-propanone [CAS:513-88-2] ; Diethylether [CAS:60-29-7] ; Methacrylic acid-ethyl ester [CAS:97-63-2] ; Hexachloroethane [CAS:67-72-1] ; 2-Hexanone [CAS:591-78-6] ; Methacrylonitrile [CAS:126-98-7] ; Acrylic acid-methyl ester [CAS:96-33-3] ; Iodomethane [CAS:74-88-4] ; Methacrylic acid-methyl ester [CAS:80-62-6] ; 4-Methyl-2-pentanone [CAS:108-10-1] ; Methyl-tert.butylether [CAS:1634-04-4] ; Nitrobenzene [CAS:98-95-3] ; 2-Nitropropane [CAS:79-46-9] ; Pentachloroethane [CAS:76-01-7] ; Propionitrile [CAS:107-12-0] ; Tetrahydrofuran [CAS:109-99-9] in Methanol - 1ml	1	ml	24	158,00
OGM.0103	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 16 components (EPA 552)1000ug/ml each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Acetonitrile - 1ml	1	ml	24	168,00
OGM.0104	Reference standard material - HS Code: 3822.90.00 - EPA-505 Organohalide Pesticide Mixture: 16 components: 200ug/ml each of Alachlor [CAS:15972-60-8] ; Atrazine [CAS:1912-24-9] ; Simazine [CAS:122-34-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Aldrin [CAS:309-00-2] ; cis-Chlordane (alpha-Chlordane) [CAS:5103-71-9] ; trans-Chlordane (Gamma-Chlordane) [CAS:5103-74-2] ; Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide (cis-Heptachlorepoide (cis-, exo-,) [CAS:1024-57-3] ; Hexachlorobenzene [CAS:118-74-1] ; Hexachlorocyclopentadiene [CAS:77-47-4] ; cis-Nonachlor [CAS:5103-73-1] ; trans-Nonachlor [CAS:39765-80-5] in Methanol - 1ml	1	ml	12	242,00

OGM.0105	Reference standard material - HS Code: 3822.90.00 - Aromatic Hydrocarbons Mixture 16 components (EPA 502)200ug/ml each of Benzene [CAS:71-43-2] ; n-Butylbenzene [CAS:104-51-8] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; Ethylbenzene [CAS:100-41-4] ; Isopropylbenzene [CAS:98-82-8] ; 4-Isopropyltoluene [CAS:99-87-6] ; Naphthalene [CAS:91-20-3] ; n-Propylbenzene [CAS:103-65-1] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml	1	ml	24	114,00
OGM.0106	Reference standard material - HS Code: 3822.90.00 - Aldehydes Mixtures (556) - 15 components (EPA 556)1000ug/ml each of Formaldehyde [CAS:50-00-0] ; Acetaldehyde [CAS:75-07-0] ; Propionaldehyde (Propanal) [CAS:123-38-6] ; Butyraldehyde (Butanal) [CAS:123-72-8] ; Valeraldehyde (Pentanal) [CAS:110-62-3] ; Hexanal [CAS:66-25-1] ; 1-Heptanal (Heptanal) [CAS:111-71-7] ; Octanal [CAS:124-13-0] ; Nonanal [CAS:124-19-6] ; Decanal [CAS:112-31-2] ; Cyclohexanone [CAS:108-94-1] ; Crotonaldehyde [CAS:123-73-9] ; Benzaldehyde [CAS:100-52-7] ; Glyoxal (Ethanediol) [CAS:107-22-2] ; Methylglyoxal [CAS:78-98-8] in Acetonitrile - 1ml	1	ml	24	130,00
OGM.0107	Reference standard material - HS Code: 3822.90.00 - Haloethanes Mixture 14 components (EPA 502)200ug/ml each of Chloroethane [CAS:75-00-3] ; 1,2-Dibromoethane [CAS:106-93-4] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; Vinylchloride [CAS:75-01-4] in Methanol - 1ml	1	ml	24	78,00
OGM.0108	Reference standard material - HS Code: 3822.90.00 - EPA Method 531.1 - Carbamate Pesticide Calibration Standard - 10 components (EPA 531.1); 100ug/ml each of Aldicarb [CAS:116-06-3] ; Aldicarb-sulfone [CAS:1646-88-4] ; Aldicarb-sulfoxide [CAS:1646-87-3] ; Propoxur (baygon) [CAS:114-26-1] ; Carbaryl [CAS:63-25-2] ; Carbofuran [CAS:1563-66-2] ; Carbofuran-3-hydroxy [CAS:16655-82-6] ; Methiocarb [CAS:2032-65-7] ; Methomyl [CAS:16752-77-5] ; Oxamyl [CAS:23135-22-0] in Methanol - 1ml	1	ml	24	138,00
OGM.0109	Reference standard material - HS Code: 3822.90.00 - Phthalates Standard Solution - 7 components (EPA 506)1000ug/ml each of Adipic acid-bis-2-ethylhexyl ester [CAS:103-23-1] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] in Iso-octane - 1ml	1	ml	24	98,00
OGM.0110	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 7 components (EPA 525.2)500ug/ml each of Acenaphthene D10 [CAS:15067-26-2] ; Phenanthrene D10 [CAS:1517-22-2] ; Chrysene D12 [CAS:1719-03-5] ; 1,3-Dimethyl-2-nitrobenzene [CAS:81-20-9] ; Perylene D12 [CAS:1520-96-3] ; Triphenylphosphate [CAS:115-86-6] ; Pyrene D10 [CAS:1718-52-1] in Acetone - 1ml	1	ml	24	200,00
OGM.0111	Reference standard material - HS Code: 3822.90.00 - VOC Gas Mixture - 6 components according to EPA Method 502 ; 2000ug/ml each of Bromomethane [CAS:74-83-9] ; Chloroethane [CAS:75-00-3] ; Chloromethane [CAS:74-87-3] ; Dichlorodifluoromethane [CAS:75-71-8] ; Fluorotrichloromethane (Trichlorofluoromethane) [CAS:75-69-4] ; Vinylchloride [CAS:75-01-4] in Methanol - 1ml	1	ml	24	148,00



OGM.0112	Reference standard material - HS Code: 3822.90.00 - VOC-Mix EPA 524 - 6 components: 2000ug/ml each of Bromodichloromethane [CAS:75-27-4] ; Dibromochloromethane [CAS:124-48-1] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Dichloromethane [CAS:75-09-2] in Methanol - 1ml	1	ml	24	126,00
OGM.0113	Reference standard material - HS Code: 3822.90.00 - Trihalomethanes Standard Solution 4 components (EPA 501)2000ug/ml each of Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Dibromochloromethane [CAS:124-48-1] ; Chloroform [CAS:67-66-3] in Methanol - 1ml	1	ml	24	64,00
OGM.0114	Reference standard material - HS Code: 3822.90.00 - Trihalomethanes Standard Solution 4 components (EPA 501)1000ug/ml each of Tribromomethane (Bromoform) [CAS:75-25-2] ; Chloroform [CAS:67-66-3] ; Bromodichloromethane [CAS:75-27-4] ; Dibromochloromethane [CAS:124-48-1] in Methanol - 1ml	1	ml	24	68,00
OGM.0115	Reference standard material - HS Code: 3822.90.00 - Trihalomethanes Standard Solution - 4 components (EPA 501)200ug/ml each of Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Dibromochloromethane [CAS:124-48-1] ; Chloroform [CAS:67-66-3] in Methanol - 1ml	1	ml	24	68,00
OGM.0116	Reference standard material - HS Code: 3822.90.00 - Trihalomethanes Standard Solution - 4 components (EPA 501)100ug/ml each of Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Dibromochloromethane [CAS:124-48-1] ; Chloroform [CAS:67-66-3] in Methanol - 1ml	1	ml	24	68,00
OGM.0117	Reference standard material - HS Code: 3822.90.00 - Internal Standard Solution - 3 components (EPA 524.2)2000mg/l each of 4-Bromofluorobenzene [CAS:460-00-4] ; 1,2-Dichlorobenzene D4 [CAS:2199-69-1] ; Fluorobenzene [CAS:462-06-6] in Methanol - 1ml	1	ml	24	76,00
OGM.0118	Reference standard material - HS Code: 3822.90.00 - PAH Internal & Surrogate Standard Fortification Solution (EPA 525.2) - 3 components: 500ug/ml each of Acenaphthene D10 [CAS:15067-26-2] ; Chrysene D12 [CAS:1719-03-5] ; Phenanthrene D10 [CAS:1517-22-2] in Acetone - 1ml	1	ml	24	116,00
OGM.0119	Reference standard material - HS Code: 3822.90.00 - Purgeable Halocarbon Mix - 28 components (EPA 601)100ug/ml each of Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Bromomethane [CAS:74-83-9] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Chlorobenzene [CAS:108-90-7] ; Chloroethane [CAS:75-00-3] ; Chloroform [CAS:67-66-3] ; Chloromethane [CAS:74-87-3] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Dichlorodifluoromethane [CAS:75-71-8] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,2-Dichloropropane [CAS:78-87-5] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Dichloromethane (Methylene chloride) [CAS:75-09-2] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; Fluorotrichloromethane (Trichlorofluoromethane) [CAS:75-69-4] ; Vinylchloride [CAS:75-01-4] in Methanol purge-and-trap - 1ml	1	ml	24	160,00

OGM.0120	Reference standard material - HS Code: 3822.90.00 - Organochlorine Pesticide Mixture 16 components (EPA 625)2000ug/ml each of Aldrin [CAS:309-00-2] ; Alpha-HCH (alpha-BHC) [CAS:319-84-6] ; Beta-HCH (beta-BHC) [CAS:319-85-7] ; Delta-HCH (delta-BHC) [CAS:319-86-8] ; Gamma-HCH (Lindane) (gamma-BHC) [CAS:58-89-9] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; 4,4'-DDT [CAS:50-29-3] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha (Endosulfan I) [CAS:959-98-8] ; Endosulfan-beta (Endosulfan II) [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide (cis-Heptachlorepoxyde (cis-, exo-,) [CAS:1024-57-3] in n-Hexane / Toluene (1/1) - 1ml	1	ml	24	274,00
OGM.0121	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 16 components (EPA 610)100ug/ml each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Chrysene [CAS:218-01-9] ; Dibenz(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Methanol / Dichloromethane (1/1) - 1ml	1	ml	24	130,00
OGM.0122	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 16 components (EPA 610)Acenaphthene [CAS:83-32-9] 100ug/ml ; Acenaphthylene [CAS:208-96-8] 200ug/ml ; Anthracene [CAS:120-12-7] 100ug/ml ; Benzo(a)anthracene [CAS:56-55-3] 100ug/ml ; Benzo(a)pyrene [CAS:50-32-8] 100ug/ml ; Benzo(b)fluoranthene [CAS:205-99-2] 200ug/ml ; Benzo(g,h,i)perylene [CAS:191-24-2] 200ug/ml ; Benzo(k)fluoranthene [CAS:207-08-9] 100ug/ml ; Chrysene [CAS:218-01-9] 100ug/ml ; Dibenz(a,h)anthracene [CAS:53-70-3] 200ug/ml ; Fluoranthene [CAS:206-44-0] 200ug/ml ; Fluorene [CAS:86-73-7] 200ug/ml ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] 100ug/ml ; Naphthalene [CAS:91-20-3] 1000ug/ml ; Phenanthrene [CAS:85-01-8] 100ug/ml ; Pyrene [CAS:129-00-0] 100ug/ml in Methanol / Dichloromethane (1/1) - 1ml	1	ml	24	166,00
OGM.0123	Reference standard material - HS Code: 3822.90.00 - OCs Standard Solution 16 components (EPA 608)20ug/ml each of Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Delta-HCH [CAS:319-86-8] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; 4,4'-DDT [CAS:50-29-3] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide (Heptachlor epoxide) [CAS:1024-57-3] in Iso-octane - 1ml	1	ml	12	168,00
OGM.0124	Reference standard material - HS Code: 3822.90.00 - Phenols Standard Solution - 11 components (EPA 625)2000ug/ml each of 4-Chloro-3-methylphenol [CAS:59-50-7] ; 2-Chlorophenol [CAS:95-57-8] ; 2,4-Dichlorophenol [CAS:120-83-2] ; 2,4-Dimethylphenol [CAS:105-67-9] ; 2,4-Dinitrophenol [CAS:51-28-5] ; 2-Methyl-4,6-dinitrophenol [CAS:534-52-1] ; 2-Nitrophenol [CAS:88-75-5] ; 4-Nitrophenol [CAS:100-02-7] ; Pentachlorophenol [CAS:87-86-5] ; Phenol [CAS:108-95-2] ; 2,4,6-Trichlorophenol [CAS:88-06-2] in Dichloromethane - 1ml	1	ml	24	158,00

OGM.0125	Reference standard material - HS Code: 3822.90.00 - NCC Standard Solution - 11 components (EPA 619)100ug/ml each of Ametryn [CAS:834-12-8] ; Atraton [CAS:1610-17-9] ; Atrazine [CAS:1912-24-9] ; Prometon [CAS:1610-18-0] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Secbumeton [CAS:26259-45-0] ; Simetryn [CAS:1014-70-6] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] in Acetone - 1ml	1	ml	24	220,00
OGM.0126	Reference standard material - HS Code: 3822.90.00 - Phenols Standard Solution 11 components (EPA 604)100ug/ml each of 4-Chloro-3-methylphenol [CAS:59-50-7] ; 2-Chlorophenol [CAS:95-57-8] ; 2,4-Dichlorophenol [CAS:120-83-2] ; 2,4-Dimethylphenol [CAS:105-67-9] ; 2,4-Dinitrophenol [CAS:51-28-5] ; 2-Methyl-4,6-dinitrophenol [CAS:534-52-1] ; 2-Nitrophenol [CAS:88-75-5] ; 4-Nitrophenol [CAS:100-02-7] ; Pentachlorophenol [CAS:87-86-5] ; Phenol [CAS:108-95-2] ; 2,4,6-Trichlorophenol [CAS:88-06-2] in Methanol - 1ml	1	ml	24	86,00
OGM.0127	Reference standard material - HS Code: 3822.90.00 - OPP Standard Solution 8 components (EPA 614)200ug/ml each of Azinphos-methyl [CAS:86-50-0] ; Demeton (O+S) [CAS:8065-48-3] ; Diazinon [CAS:333-41-5] ; Disulfoton [CAS:298-04-4] ; Ethion [CAS:563-12-2] ; Malathion [CAS:121-75-5] ; Parathion (Parathion-ethyl) [CAS:56-38-2] ; Parathion-methyl [CAS:298-00-0] in Acetone - 1ml	1	ml	24	136,00

OGM.0128	<p>Reference standard material - HS Code: 3822.90.00 - VOC / PAH / Phthalates Standard Solution 58 components (EPA 8270C)100ug/ml each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Bis-(2-chloroethoxy)-methane [CAS:111-91-1] ; Bis-(2-chloroethyl)-ether [CAS:111-44-4] ; Bis-(2-chloro-1-methylethyl)ether [CAS:108-60-1] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; PBDE #3 (4-Bromophenyl-phenyl ether) [CAS:101-55-3] ; Phthalic acid, benzylbutyl ester (Butyl benzyl phthalate) [CAS:85-68-7] ; 1-Chloronaphthalene [CAS:90-13-1] ; 2-Chloronaphthalene [CAS:91-58-7] ; 4-Chlorophenyl phenyl ether [CAS:7005-72-3] ; Chrysene [CAS:218-01-9] ; Dibenz(a,j)acridine [CAS:224-42-0] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Dibenzofuran [CAS:132-64-9] ; Dibenzo(a,e)pyrene [CAS:192-65-4] ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] ; Phthalic acid, bis-butyl ester (Di-n-butylphthalate) [CAS:84-74-2] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Phthalic acid, bis-ethyl ester (Diethyl phthalate) [CAS:84-66-2] ; 7,12-Dimethylbenzo(a)anthracene [CAS:57-97-6] ; Phthalic acid, bis-methyl ester (Dimethyl phthalate) [CAS:131-11-3] ; 1,2-Dinitrobenzene [CAS:528-29-0] ; 1,3-Dinitrobenzene [CAS:99-65-0] ; 1,4-Dinitrobenzene [CAS:100-25-4] ; 2,4-Dinitrotoluene [CAS:121-14-2] ; 2,6-Dinitrotoluene [CAS:606-20-2] ; Phthalic acid, bis-1-octyl ester (Di-n-octylphthalate) [CAS:117-84-0] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Hexachlorobenzene [CAS:118-74-1] ; Hexachloro-1,3-butadiene (Hexachlorobutadiene) [CAS:87-68-3] ; Hexachlorocyclopentadiene [CAS:77-47-4] ; Hexachloroethane [CAS:67-72-1] ; Hexachloropropene [CAS:1888-71-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Isophorone [CAS:78-59-1] ; 3-Methylcholanthrene [CAS:56-49-5] ; 2-Methylnaphthalene [CAS:91-57-6] ; Naphthalene [CAS:91-20-3] ; 5-Nitroacenaphthene [CAS:602-87-9] ; Nitrobenzene [CAS:98-95-3] ; 4-Nitrobiphenyl [CAS:92-93-3] ; Pentachlorobenzene [CAS:608-93-5] ; Quintozene (Pentachloronitrobenzene) [CAS:82-68-8] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] ; 1,2,4,5-Tetrachlorobenzene [CAS:95-94-3] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,3,5-Trinitrobenzene [CAS:99-35-4] in Dichloromethane / Benzene (3/1) - 1ml</p>	1	ml	6	520,00
OGM.0129	<p>Reference standard material - HS Code: 3822.90.00 - VOC Standard Solution 34 components (EPA 8240B)200ug/ml each of Acetone [CAS:67-64-1] ; Benzene [CAS:71-43-2] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; 2-Butanone [CAS:78-93-3] ; Carbon disulfide [CAS:75-15-0] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Chlorobenzene [CAS:108-90-7] ; Dibromochloromethane [CAS:124-48-1] ; Chloroform [CAS:67-66-3] ; 1,4-Dichloro-2-butene [CAS:764-41-0] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,2-Dichloropropane [CAS:78-87-5] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Ethanol [CAS:64-17-5] ; Ethylbenzene [CAS:100-41-4] ; 2-Hexanone [CAS:591-78-6] ; Iodomethane (Methyl iodide) [CAS:74-88-4] ; Dichloromethane (Methylene chloride) [CAS:75-09-2] ; 4-Methyl-2-pentanone [CAS:108-10-1] ; Styrene [CAS:100-42-5] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; Toluene [CAS:108-88-3] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml</p>	1	ml	24	136,00

OGM.0130	Reference standard material - HS Code: 3822.90.00 - Phenols Standard Solution 21 components (EPA 8041)100ug/ml each of Dinoseb [CAS:88-85-7] ; 4-Chloro-3-methylphenol [CAS:59-50-7] ; 2-Chlorophenol [CAS:95-57-8] ; 2-Methylphenol (o-Cresol) [CAS:95-48-7] ; 3-Methylphenol (m-Cresol) [CAS:108-39-4] ; 4-Methylphenol (p-Cresol) [CAS:106-44-5] ; 2-Cyclohexyl-4,6-dinitrophenol [CAS:131-89-5] ; 2,4-Dichlorophenol [CAS:120-83-2] ; 2,6-Dichlorophenol [CAS:87-65-0] ; 2,4-Dimethylphenol [CAS:105-67-9] ; 2-Methyl-4,6-dinitrophenol [CAS:534-52-1] ; 2,4-Dinitrophenol [CAS:51-28-5] ; 2-Nitrophenol [CAS:88-75-5] ; 4-Nitrophenol [CAS:100-02-7] ; Pentachlorophenol [CAS:87-86-5] ; Phenol [CAS:108-95-2] ; 2,3,4,5-Tetrachlorophenol [CAS:4901-51-3] ; 2,3,4,6-Tetrachlorophenol [CAS:58-90-2] ; 2,3,5,6-Tetrachlorophenol [CAS:935-95-5] ; 2,4,6-Trichlorophenol [CAS:88-06-2] ; 2,4,5-Trichlorophenol [CAS:95-95-4] in 2-Propanol - 1ml	1	ml	12	220,00
OGM.0131	Reference standard material - HS Code: 3822.90.00 - OCs Standard Solution 20 components (EPA 8081A)1000ug/ml each of Aldrin [CAS:309-00-2] ; Alpha-HCH (alpha-BHC) [CAS:319-84-6] ; Beta-HCH (beta-BHC) [CAS:319-85-7] ; Gamma-HCH (Lindane) (gamma-BHC) [CAS:58-89-9] ; Delta-HCH (delta-BHC) [CAS:319-86-8] ; cis-Chlordane (alpha-Chlordane) [CAS:5103-71-9] ; trans-Chlordane (Gamma-Chlordane) [CAS:5103-74-2] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; 4,4'-DDT [CAS:50-29-3] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Endrin ketone [CAS:53494-70-5] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide (cis-Heptachlorepoxyde (cis-, exo-,) [CAS:1024-57-3] ; Methoxychlor (DMTD) [CAS:72-43-5] in n-Hexane / Toluene (1/1) - 1ml	1	ml	12	350,00
OGM.0132	Reference standard material - HS Code: 3822.90.00 - PCBs Standard Solution 19 components (EPA 8082)100ug/ml each of PCB 1 (2-Chlorobiphenyl) [CAS:2051-60-7] ; PCB 5 (2,3-Dichlorobiphenyl) [CAS:16605-91-7] ; PCB 18 [CAS:37680-65-2] ; PCB 31 [CAS:16606-02-3] ; PCB 44 [CAS:41464-39-5] ; PCB 52 (2,2',5,5'-Tetrachlorobiphenyl) [CAS:35693-99-3] ; PCB 66 [CAS:32598-10-0] ; PCB 87 [CAS:38380-02-8] ; PCB 101 [CAS:37680-73-2] ; PCB 110 [CAS:38380-03-9] ; PCB 138 [CAS:35065-28-2] ; PCB 141 [CAS:52712-04-6] ; PCB 151 [CAS:52663-63-5] ; PCB 153 [CAS:35065-27-1] ; PCB 170 [CAS:35065-30-6] ; PCB 180 [CAS:35065-29-3] ; PCB 183 [CAS:52663-69-1] ; PCB 187 [CAS:52663-68-0] ; PCB 206 [CAS:40186-72-9] in Iso-octane - 1ml	1	ml	24	332,00
OGM.0133	Reference standard material - HS Code: 3822.90.00 - PCB / ACs Standard Solution 19 components (EPA 8275A)100ug/ml each of PCB 1 (2-Chlorobiphenyl) [CAS:2051-60-7] ; PCB 11 [CAS:2050-67-1] ; PCB 18 (2,2',5-Trichlorobiphenyl) [CAS:37680-65-2] ; PCB 26 [CAS:38444-81-4] ; PCB 31 (2,4',5-Trichlorobiphenyl) [CAS:16606-02-3] ; PCB 52 (2,2',5,5'-Tetrachlorobiphenyl) [CAS:35693-99-3] ; PCB 49 [CAS:41464-40-8] ; PCB 44 (2,2',3,5'-Tetrachlorobiphenyl) [CAS:41464-39-5] ; PCB 66 (2,3',4,4'-Tetrachlorobiphenyl) [CAS:32598-10-0] ; PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl) [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl) [CAS:35065-28-2] ; PCB 187 (2,2',3,4',5,5',6-Heptachlorobiphenyl) [CAS:52663-68-0] ; PCB 128 [CAS:38380-07-3] ; PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) [CAS:35065-29-3] ; PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl) [CAS:35065-30-6] ; PCB 194 [CAS:35694-08-7] ; PCB 206 (2,2',3,3',4,4',5,5',6-Nonachlorobip) [CAS:40186-72-9] ; PCB 209 [CAS:2051-24-3] in Dichloromethane - 1ml	1	ml	24	378,00

OGM.0134	Reference standard material - HS Code: 3822.90.00 - EPA Method 8310 - PAH Standard Solution: 18 components: 500ug/ml each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; 1-Methylnaphthalene [CAS:90-12-0] ; 2-Methylnaphthalene [CAS:91-57-6] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Acetonitrile / Toluene (1/1) - 1ml	1	ml	24	252,00
OGM.0135	Reference standard material - HS Code: 3822.90.00 - EPA Method 8270 - Calibration Standard Solution: 18 components: 200ug/ml each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; 1-Methylnaphthalene [CAS:90-12-0] ; 2-Methylnaphthalene [CAS:91-57-6] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Dichloromethane - 1ml	1	ml	24	190,00
OGM.0136	Reference standard material - HS Code: 3822.90.00 - Phenols Standard Solution 17 components (EPA 8041)100ug/ml each of 4-Chloro-3-methylphenol [CAS:59-50-7] ; 2-Chlorophenol [CAS:95-57-8] ; 2-Methylphenol (o-Cresol) [CAS:95-48-7] ; 3-Methylphenol (m-Cresol) [CAS:108-39-4] ; 4-Methylphenol (p-Cresol) [CAS:106-44-5] ; 2,4-Dichlorophenol [CAS:120-83-2] ; 2,6-Dichlorophenol [CAS:87-65-0] ; 2,4-Dimethylphenol [CAS:105-67-9] ; 2-Methyl-4,6-dinitrophenol [CAS:534-52-1] ; 2,4-Dinitrophenol [CAS:51-28-5] ; 2-Nitrophenol [CAS:88-75-5] ; 4-Nitrophenol [CAS:100-02-7] ; Pentachlorophenol [CAS:87-86-5] ; Phenol [CAS:108-95-2] ; 2,3,4,6-Tetrachlorophenol [CAS:58-90-2] ; 2,4,5-Trichlorophenol [CAS:95-95-4] ; 2,4,6-Trichlorophenol [CAS:88-06-2] in Methanol - 1ml	1	ml	12	190,00
OGM.0137	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 16 components (EPA 8100)1000ug/ml each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Dichloromethane - 1ml	1	ml	24	168,00
OGM.0138	Reference standard material - HS Code: 3822.90.00 - VOC Standard Solution 15 components (EPA 8260B)200ug/ml each of Acetone [CAS:67-64-1] ; 1-Butanol [CAS:71-36-3] ; 2-Butanone [CAS:78-93-3] ; tert.-Butanol (tert-butyl alcohol) [CAS:75-65-0] ; Diethylether [CAS:60-29-7] ; Dioxan [CAS:123-91-1] ; Ethanol [CAS:64-17-5] ; Ethyl Acetate [CAS:141-78-6] ; 2-Hexanone [CAS:591-78-6] ; 2-Methyl-1-propanol (Isobutyl alcohol) [CAS:78-83-1] ; Methanol [CAS:67-56-1] ; 4-Methyl-2-pentanone (MIBK) [CAS:108-10-1] ; 2-Pentanone [CAS:107-87-9] ; 1-Propanol [CAS:71-23-8] ; 2-Propanol [CAS:67-63-0] in Water - 1ml	1	ml	24	136,00

OGM.0139	Reference standard material - HS Code: 3822.90.00 - EPA Method 8061A - Phthalate Esters Standard: 15 components: 1000mg/l each of Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-2-n-butoxyethyl ester [CAS:117-83-9] ; Phthalic acid, bis-2-ethoxyethyl ester [CAS:605-54-9] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, bis-methylglycol ester [CAS:117-82-8] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-hexyl ester [CAS:84-75-3] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Phthalic acid, bis-nonyl ester [CAS:84-76-4] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] ; Phthalic acid, bis-n-pentyl ester [CAS:131-18-0] ; Dicyclohexyl phthalate [CAS:84-61-7] ; Phthalic acid, bis-iso-butyl ester [CAS:84-69-5] ; Phthalic acid, bis-4-methyl-2-pentyl ester [CAS:84-63-9] in n-Hexane / Acetone (8/2) - 1ml	1	ml	24	126,00
OGM.0140	Reference standard material - HS Code: 3822.90.00 - EPA 8010 Halogenated VOC Mix - 14 components: 2000ug/ml each of Tribromomethane (Bromoform) [CAS:75-25-2] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Chloroform [CAS:67-66-3] ; Dibromomethane [CAS:74-95-3] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; 1,2,3-Trichloropropane [CAS:96-18-4] in Methanol - 1ml	1	ml	24	106,00
OGM.0141	Reference standard material - HS Code: 3822.90.00 - ACs Standard Solution 11 components (EPA 8020A)100ug/ml each of Benzene [CAS:71-43-2] ; Chlorobenzene [CAS:108-90-7] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Ethylbenzene [CAS:100-41-4] ; Toluene [CAS:108-88-3] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] ; Styrene [CAS:100-42-5] inMethanol purge-and-trap - 1ml	1	ml	24	110,00
OGM.0142	Reference standard material - HS Code: 3822.90.00 - EPA Method 8260B - Acetate Standard Solution: 7 components: 2000ug/ml each of n-Amyl acetate [CAS:628-63-7] ; n-Butylacetate [CAS:123-86-4] ; Ethyl Acetate [CAS:141-78-6] ; Acetic acid-isopropyl ester [CAS:108-21-4] ; Methyl acetate [CAS:79-20-9] ; Acetic acid n-propyl ester [CAS:109-60-4] ; Vinylacetate [CAS:108-05-4] in Methanol (purge & trap) - 1ml	1	ml	6	138,00
OGM.0143	Reference standard material - HS Code: 3822.90.00 - PAH Internal Standard Mixture 6 components (EPA 8275A)4000ug/ml each of Acenaphthene D10 [CAS:15067-26-2] ; Chrysene D12 [CAS:1719-03-5] ; 1,4-Dichlorobenzene D4 [CAS:3855-82-1] ; Naphthalene D8 [CAS:1146-65-2] ; Perylene D12 [CAS:1520-96-3] ; Phenanthrene D10 [CAS:1517-22-2] in Dichloromethane - 1ml	1	ml	24	252,00
OGM.0144	Reference standard material - HS Code: 3822.90.00 - Internal Standard Mixture (Method 8260) - 4 components: 2500ug/ml each of Chlorobenzene D5 [CAS:3114-55-4] ; 1,4-Dichlorobenzene D4 [CAS:3855-82-1] ; 1,4-Difluorobenzene [CAS:540-36-3] ; Pentafluorobenzene [CAS:363-72-4] in Methanol (purge & trap) - 1ml	1	ml	24	70,00
OGM.0145	Reference standard material - HS Code: 3822.90.00 - Surrogate Mixture (Method 8260) - 3 components: 2500ug/ml each of Dibromofluoromethane [CAS:1868-53-7] ; Toluene D8 [CAS:2037-26-5] ; 4-Bromofluorobenzene [CAS:460-00-4] in Methanol (purge & trap) - 1ml	1	ml	24	76,00
OGM.0146	Reference standard material - HS Code: 3822.90.00 - Surrogate Mixture (Method 8260B) - 3 components: 2000ug/ml each of 4-Bromofluorobenzene [CAS:460-00-4] ; Dibromofluoromethane [CAS:1868-53-7] ; Toluene D8 [CAS:2037-26-5] in Methanol - 1ml	1	ml	24	74,00

OGM.0147	Reference standard material - HS Code: 3822.90.00 - Phenols Surrogate Standard Mixture (EPA 8041) - 2 components: 2000ug/ml each of 2-Fluorophenol [CAS:367-12-4] ; 2,4,6-Tribromophenol [CAS:118-79-6] in 2- Propanol - 1ml	1	ml	24	58,00
OGM.0148	Reference standard material - HS Code: 3822.90.00 - Internal & Surrogate Solution 2 components (EPA 8082)1000ug/ml each of PCB 209 (Decachlorobiphenyl) [CAS:2051-24-3] ; 2,4,5,6-Tetrachloro-m-xylene [CAS:877-09-8] in Iso-octane - 1ml	1	ml	24	156,00
OGM.0149	Reference standard material - HS Code: 3822.90.00 - Surrogate Standard Solution - 2 components (EPA 8080A)200ug/ml each of PCB 209 (Decachlorobiphenyl) [CAS:2051-24-3] ; 2,4,5,6-Tetrachloro-m-xylene [CAS:877-09-8] in Acetone - 1ml	1	ml	24	74,00

### ISO Methods

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
OGM.0150	Reference standard material - HS Code: 3822.90.00 - OCs / PCBs / ACs Standard Solution 36 components (ISO 6468)10ug/ml each of Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Delta-HCH [CAS:319-86-8] ; epsilon-HCH [CAS:6108-10-7] ; 2,4 prime-DDE [CAS:3424-82-6] ; 4-4 prime-DDE [CAS:72-55-9] ; 2,4 prime-DDD (o,p'-TDE) [CAS:53-19-0] ; 4,4 prime-DDD (TDE) [CAS:72-54-8] ; 2,4 prime-DDT [CAS:789-02-6] ; 4,4 prime-DDT [CAS:50-29-3] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Aldrin [CAS:309-00-2] ; Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; 1,2,3-Trichlorobenzene [CAS:87-61-6] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,2,3,4-Tetrachlorobenzene [CAS:634-66-2] ; 1,2,3,5-Tetrachlorobenzene [CAS:634-90-2] ; 1,2,4,5-Tetrachlorobenzene [CAS:95-94-3] ; Pentachlorobenzene [CAS:608-93-5] ; Hexachlorobenzene [CAS:118-74-1] ; Quintozene (Pentachloronitrobenzene) [CAS:82-68-8] ; PCB 28 [CAS:7012-37-5] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] ; PCB 194 [CAS:35694-08-7] in Iso-octane - 1ml	1	ml	24	326,00
OGM.0151	Reference standard material - HS Code: 3822.90.00 - n-Alkane Standard Solution 16 components C10-C40 (all even) (ISO 9377-2-Mod)100mg/l each of n-Decane [CAS:124-18-5] ; n-Dodecane [CAS:112-40-3] ; n-Tetradecane [CAS:629-59-4] ; n-Hexadecane [CAS:544-76-3] ; n-Octadecane [CAS:593-45-3] ; n-Eicosane [CAS:112-95-8] ; n-Docosane [CAS:629-97-0] ; n-Tetracosane [CAS:646-31-1] ; n-Hexacosane [CAS:630-01-3] ; n-Octacosane [CAS:630-02-4] ; n-Triacontane [CAS:638-68-6] ; n-Dotriacontane [CAS:544-85-4] ; n-Tetracontane [CAS:14167-59-0] ; n-Hexatriacontane [CAS:630-06-8] ; n-Octatriacontane [CAS:7194-85-6] ; n-Tetracontane [CAS:4181-95-7] in n-Hexane / Petroleum ether (1/1) - 1ml	1	ml	24	126,00



OGM.0152	Reference standard material - HS Code: 3822.90.00 - n-Alkane Standard Solution 16 components C10-C40 (all even) (ISO 9377-2-Mod)100mg/l each of n-Decane [CAS:124-18-5] ; n-Dodecane [CAS:112-40-3] ; n-Tetradecane [CAS:629-59-4] ; n-Hexadecane [CAS:544-76-3] ; n-Octadecane [CAS:593-45-3] ; n-Eicosane [CAS:112-95-8] ; n-Docosane [CAS:629-97-0] ; n-Tetracosane [CAS:646-31-1] ; n-Hexacosane [CAS:630-01-3] ; n-Octacosane [CAS:630-02-4] ; n-Triacontane [CAS:638-68-6] ; n-Dotriacontane [CAS:544-85-4] ; n-Tetratriacontane [CAS:14167-59-0] ; n-Hexatriacontane [CAS:630-06-8] ; n-Octatriacontane [CAS:7194-85-6] ; n-Tetracontane [CAS:4181-95-7] in n-Hexane / Petroleum ether (1/1) - 5ml	5	ml	24	290,00
OGM.0153	Reference standard material - HS Code: 3822.90.00 - n-Alkane Standard Solution 16 components C10-C40 (all even) (ISO 9377-2-Mod)50mg/l each of n-Decane [CAS:124-18-5] ; n-Dodecane [CAS:112-40-3] ; n-Tetradecane [CAS:629-59-4] ; n-Hexadecane [CAS:544-76-3] ; n-Octadecane [CAS:593-45-3] ; n-Eicosane [CAS:112-95-8] ; n-Docosane [CAS:629-97-0] ; n-Tetracosane [CAS:646-31-1] ; n-Hexacosane [CAS:630-01-3] ; n-Octacosane [CAS:630-02-4] ; n-Triacontane [CAS:638-68-6] ; n-Dotriacontane [CAS:544-85-4] ; n-Tetratriacontane [CAS:14167-59-0] ; n-Hexatriacontane [CAS:630-06-8] ; n-Octatriacontane [CAS:7194-85-6] ; n-Tetracontane [CAS:4181-95-7] in n-Hexane - 1ml	1	ml	24	130,00
OGM.0154	Reference standard material - HS Code: 3822.90.00 - n-Alkane Standard Solution 16 components C10-C40 (all even) (ISO 9377-2-Mod)50mg/l each of n-Decane [CAS:124-18-5] ; n-Dodecane [CAS:112-40-3] ; n-Tetradecane [CAS:629-59-4] ; n-Hexadecane [CAS:544-76-3] ; n-Octadecane [CAS:593-45-3] ; n-Eicosane [CAS:112-95-8] ; n-Docosane [CAS:629-97-0] ; n-Tetracosane [CAS:646-31-1] ; n-Hexacosane [CAS:630-01-3] ; n-Octacosane [CAS:630-02-4] ; n-Triacontane [CAS:638-68-6] ; n-Dotriacontane [CAS:544-85-4] ; n-Tetratriacontane [CAS:14167-59-0] ; n-Hexatriacontane [CAS:630-06-8] ; n-Octatriacontane [CAS:7194-85-6] ; n-Tetracontane [CAS:4181-95-7] in n-Hexane - 5ml	5	ml	24	198,00
OGM.0155	Reference standard material - HS Code: 3822.90.00 - Multiple compound stock solution (ISO 17993)15 components: 10ug/ml each of Naphthalene [CAS:91-20-3] ; Acenaphthene [CAS:83-32-9] ; Phenanthrene [CAS:85-01-8] ; Fluoranthene [CAS:206-44-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Dibenz(a,h)anthracene [CAS:53-70-3] ; Fluorene [CAS:86-73-7] ; Anthracene [CAS:120-12-7] ; Pyrene [CAS:129-00-0] ; Chrysene [CAS:218-01-9] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(g,h,i)perylene [CAS:191-24-2] in Acetonitrile - 1ml	1	ml	24	122,00
OGM.0156	Reference standard material - HS Code: 3822.90.00 - Multiple compound stock solution (ISO 17993)15 components: 10ug/ml each of Naphthalene [CAS:91-20-3] ; Acenaphthene [CAS:83-32-9] ; Phenanthrene [CAS:85-01-8] ; Fluoranthene [CAS:206-44-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Dibenz(a,h)anthracene [CAS:53-70-3] ; Fluorene [CAS:86-73-7] ; Anthracene [CAS:120-12-7] ; Pyrene [CAS:129-00-0] ; Chrysene [CAS:218-01-9] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(g,h,i)perylene [CAS:191-24-2] in Acetonitrile - 5ml	5	ml	24	168,00

OGM.0157	Reference standard material - HS Code: 3822.90.00 - n-Alkane Standard Solution 6 components 100ug/ml each of n-Decane [CAS:124-18-5] ; n-Hexadecane [CAS:544-76-3] ; n-Eicosane [CAS:112-95-8] ; n-Tetracosane [CAS:646-31-1] ; n-Triacontane [CAS:638-68-6] ; n-Tetracontane [CAS:4181-95-7] in n-Hexane - 5ml	5	ml	24	158,00
OGM.0158	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 6 components (ISO 7981-2) 10ug/ml each of Fluoranthene [CAS:206-44-0] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(g,h,i)perylene [CAS:191-24-2] in Acetonitrile - 1ml	1	ml	24	90,00
OGM.0159	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 6 components (ISO 7981-2) 10ug/ml each of Fluoranthene [CAS:206-44-0] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(g,h,i)perylene [CAS:191-24-2] in Acetonitrile - 5ml	5	ml	24	130,00
OGM.0160	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 6 components (ISO 7981-1) Fluoranthene [CAS:206-44-0] 10ug/ml ; Benzo(b)fluoranthene [CAS:205-99-2] 2ug/ml ; Benzo(a)pyrene [CAS:50-32-8] 2ug/ml ; Benzo(k)fluoranthene [CAS:207-08-9] 2ug/ml ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] 2ug/ml ; Benzo(g,h,i)perylene [CAS:191-24-2] 2ug/ml in Acetonitrile - 1ml	1	ml	24	84,00
OGM.0161	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 6 components (ISO 7981-1) Fluoranthene [CAS:206-44-0] 10ug/ml ; Benzo(b)fluoranthene [CAS:205-99-2] 2ug/ml ; Benzo(a)pyrene [CAS:50-32-8] 2ug/ml ; Benzo(k)fluoranthene [CAS:207-08-9] 2ug/ml ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] 2ug/ml ; Benzo(g,h,i)perylene [CAS:191-24-2] 2ug/ml in Acetonitrile - 5ml	5	ml	24	166,00
OGM.0162	Reference standard material - HS Code: 3822.90.00 - BTEX Standard Solution - 6 components (ISO 9377-2-Mod); 100ug/ml each of Benzene [CAS:71-43-2] ; Toluene [CAS:108-88-3] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] ; Ethylbenzene [CAS:100-41-4] in Methanol - 1ml	1	ml	24	150,00
OGM.0163	Reference standard material - HS Code: 3822.90.00 - ACs Internal Stock Standard Solution 4 components (ISO 15680) 2000ug/ml each of Fluorobenzene [CAS:462-06-6] ; 1,4-Difluorobenzene [CAS:540-36-3] ; Chlorobenzene D5 [CAS:3114-55-4] ; 1,4-Dichlorobenzene D4 [CAS:3855-82-1] in Methanol - 1ml	1	ml	24	74,00
OGM.0164	Reference standard material - HS Code: 3822.90.00 - Quality Control Standard of Mineral Oils (ISO 9377-2-Mod) - 2 components: 10g/l each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] in n-Heptane - 10ml	10	ml	24	220,00
OGM.0165	Reference standard material - HS Code: 3822.90.00 - Quality Control Standard of Mineral Oils (ISO 9377-2-Mod) 2 components: 10000mg/l each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] in n-Hexane - 5ml	5	ml	24	126,00
OGM.0166	Reference standard material - HS Code: 3822.90.00 - Quality Control Standard of Mineral Oils (ISO 9377-2-Mod) 2 components: 10000mg/l each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] in n-Hexane - 10ml	10	ml	24	220,00
OGM.0167	Reference standard material - HS Code: 3822.90.00 - Mineral oil standard mixture - 2 components: 8g/l each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] in n-Heptane - 10ml	10	ml	24	208,00
OGM.0168	Reference standard material - HS Code: 3822.90.00 - Quality Control Standard of Mineral Oils (ISO 9377-2-Mod) 2 components: 5000mg/l each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] in n-Hexane - 5ml	5	ml	24	100,00

OGM.0169	Reference standard material - HS Code: 3822.90.00 - Florisil Cartridge QC Standard Mixture (ISO 9377-2-Mod)2 components: 1000mg/l each of Mineral Oil [CAS:N/A] ; Diesel Oil [CAS:N/A] in n-Hexane - 5ml	5	ml	24	86,00
OGM.0170	Reference standard material - HS Code: 3822.90.00 - Quality Control Standard of Mineral Oils (ISO 9377-2-Mod)2 components: 1000mg/l each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] in Acetone - 5ml	5	ml	24	158,00
OGM.0171	Reference standard material - HS Code: 3822.90.00 - Quality Control Standard of Mineral Oils (ISO 9377-2-Mod)2 components: 500 mg/l each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] in Acetone - 5ml	5	ml	24	116,00
OGM.0172	Reference standard material - HS Code: 3822.90.00 - Extraction Solvent Stock Solution (ISO 9377-2-Mod)2 components: 20ul/l n-Decane; 20mg/l n-Tetracontane in n-Hexane / Petroleum ether (1/1) - 5ml	5	ml	24	84,00
OGM.0173	Reference standard material - HS Code: 3822.90.00 - Extraction Solvent Stock Solution (ISO 9377-2-Mod)2 components: 20ul/l n-Decane; 20mg/l n-Tetracontane in n-Hexane / Petroleum ether (1/1) - 10ml	10	ml	24	126,00
OGM.0174	Reference standard material - HS Code: 3822.90.00 - Extraction Solvent Stock Solution (ISO 9377-2-Mod)n-Decane 20ul/l; n-Tetracontane 20mg/l in n-Hexane - 10ml	10	ml	24	126,00
OGM.0175	Reference standard material - HS Code: 3822.90.00 - Hydrocarbon Window Defining Standard C8-C40 (ISO 3924:1999)35 components: 500ug/ml each of n-Decane [CAS:124-18-5] ; n-Docosane [CAS:629-97-0] ; n-Dodecane [CAS:112-40-3] ; n-Dotriacontane [CAS:544-85-4] ; n-Eicosane [CAS:112-95-8] ; n-Heneicosane [CAS:629-94-7] ; n-Hentriacontane [CAS:630-04-6] ; n-Heptacosane [CAS:593-49-7] ; n-Heptadecane [CAS:629-78-7] ; n-Heptatriacontane [CAS:7194-84-5] ; n-Hexacosane [CAS:630-01-3] ; n-Hexadecane [CAS:544-76-3] ; n-Hexatriacontane [CAS:630-06-8] ; n-Nonacosane [CAS:630-03-5] ; n-Nonadecane [CAS:629-92-5] ; n-Nonane [CAS:111-84-2] ; n-Nonatriacontane [CAS:7194-86-7] ; n-Octacosane [CAS:630-02-4] ; n-Octadecane [CAS:593-45-3] ; n-Octane [CAS:111-65-9] ; n-Octatriacontane [CAS:7194-85-6] ; n-Pentacosane [CAS:629-99-2] ; n-Pentadecane [CAS:629-62-9] ; n-Pentatriacontane [CAS:630-07-9] ; Phytane [CAS:638-36-8] ; Pristane [CAS:1921-70-6] ; n-Tetracontane [CAS:4181-95-7] ; n-Tetracosane [CAS:646-31-1] ; n-Tetradecane [CAS:629-59-4] ; n-Tetratriacontane [CAS:14167-59-0] ; n-Triacontane [CAS:638-68-6] ; n-Tricosane [CAS:638-67-5] ; n-Tridecane [CAS:629-50-5] ; n-Tritriacontane [CAS:630-05-7] ; n-Undecane [CAS:1120-21-4] in Carbon disulfide / Dichloromethane (3/1) - 1ml	1	ml	24	136,00

OGM.0176	Reference standard material - HS Code: 3822.90.00 - Hydrocarbon Window Defining Standard C8-C40 (ISO 3924:1999)35 components: 500ug/ml each of n-Decane [CAS:124-18-5] ; n-Docosane [CAS:629-97-0] ; n-Dodecane [CAS:112-40-3] ; n-Dotriacontane [CAS:544-85-4] ; n-Eicosane [CAS:112-95-8] ; n-Heneicosane [CAS:629-94-7] ; n-Hentriacontane [CAS:630-04-6] ; n-Heptacosane [CAS:593-49-7] ; n-Heptadecane [CAS:629-78-7] ; n-Heptatriacontane [CAS:7194-84-5] ; n-Hexacosane [CAS:630-01-3] ; n-Hexadecane [CAS:544-76-3] ; n-Hexatriacontane [CAS:630-06-8] ; n-Nonacosane [CAS:630-03-5] ; n-Nonadecane [CAS:629-92-5] ; n-Nonane [CAS:111-84-2] ; n-Nonatriacontane [CAS:7194-86-7] ; n-Octacosane [CAS:630-02-4] ; n-Octadecane [CAS:593-45-3] ; n-Octane [CAS:111-65-9] ; n-Octatriacontane [CAS:7194-85-6] ; n-Pentacosane [CAS:629-99-2] ; n-Pentadecane [CAS:629-62-9] ; n-Pentatriacontane [CAS:630-07-9] ; Phytane [CAS:638-36-8] ; Pristane [CAS:1921-70-6] ; n-Tetracontane [CAS:4181-95-7] ; n-Tetracosane [CAS:646-31-1] ; n-Tetradecane [CAS:629-59-4] ; n-Tetratriacontane [CAS:14167-59-0] ; n-Triacontane [CAS:638-68-6] ; n-Tricosane [CAS:638-67-5] ; n-Tridecane [CAS:629-50-5] ; n-Tritriacontane [CAS:630-05-7] ; n-Undecane [CAS:1120-21-4] in Carbon disulfide / Dichloromethane (2/1) - 5ml	5	ml	24	546,00
OGM.0177	Reference standard material - HS Code: 3822.90.00 - Mixture of Mineral Oils (A+B) (Diesel Fuel / Lubricating Oil) : 1/1 (neat) (ISO 9377-2-Mod)2 components: 1 part each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] - 1ml	1	ml	24	84,00
OGM.0178	Reference standard material - HS Code: 3822.90.00 - Mixture of Mineral Oils (A+B) (Diesel Fuel / Lubricating Oil) : 1/1 (neat) (ISO 9377-2-Mod)2 components: 1 part each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] - 5ml	5	ml	24	214,00
OGM.0179	Reference standard material - HS Code: 3822.90.00 - Multicomponent Stock Solution of PCBs and Organochlorine pesticides 24 components (ISO 10382:2002)100mg/l each of PCB 28 [CAS:7012-37-5] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] ; Hexachlorobenzene [CAS:118-74-1] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Aldrin [CAS:309-00-2] ; Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Endosulfan-alpha [CAS:959-98-8] ; 4-4 prime-DDE [CAS:72-55-9] ; 2,4 prime-DDD [CAS:53-19-0] ; 2,4 prime-DDT [CAS:789-02-6] ; 4,4 prime-DDD (TDE) [CAS:72-54-8] ; 2,4 prime-DDE [CAS:3424-82-6] ; 4,4 prime-DDT [CAS:50-29-3] in Iso-octane - 1ml	1	ml	24	274,00
OGM.0180	Reference standard material - HS Code: 3822.90.00 - PAH Standard Stock Solution 16 components (ISO 13877)100mg/l each of Naphthalene [CAS:91-20-3] ; Acenaphthylene [CAS:208-96-8] ; Acenaphthene [CAS:83-32-9] ; Fluorene [CAS:86-73-7] ; Phenanthrene [CAS:85-01-8] ; Anthracene [CAS:120-12-7] ; Fluoranthene [CAS:206-44-0] ; Pyrene [CAS:129-00-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Chrysene [CAS:218-01-9] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)pyrene [CAS:50-32-8] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] in Acetonitrile - 1ml	1	ml	24	130,00

OGM.0181	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 16 components (ISO 13877)10mg/l each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Acetonitrile - 1ml	1	ml	24	114,00
OGM.0182	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 16 components (ISO 13877)10mg/l each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Acetonitrile - 10ml	10	ml	24	258,00
OGM.0183	Reference standard material - HS Code: 3822.90.00 - Multicomponent Stock Solution of PCBs 7 components (ISO 10382:2002)100mg/l each of PCB 28 [CAS:7012-37-5] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] in Iso-octane - 1ml	1	ml	24	190,00
OGM.0184	Reference standard material - HS Code: 3822.90.00 - ISO 22032 Multi-component Stock Solution 6 components: 50ug/ml each of BDE 47 [CAS:5436-43-1] ; BDE 99 [CAS:60348-60-9] ; BDE 100 [CAS:189084-64-8] ; BDE 154 [CAS:207122-15-4] ; BDE 153 [CAS:68631-49-2] ; BDE 183 [CAS:207122-16-5] in Iso-octane - 1ml	1	ml	24	126,00

#### EN Methods

Part No	Description	Volume	Unit	Shelf Life (Months)	Price (Eur)
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OGM.0185	Reference standard material - HS Code: 3822.90.00 - EN 15662: Pesticide working solution for LC KIT of 49 components: 10mg/kg each of Aldicarb [CAS:116-06-3] ; Bendiocarb [CAS:22781-23-3] ; Bentazone [CAS:25057-89-0] ; Boscalid [CAS:188425-85-6] ; Bromoxynil [CAS:1689-84-5] ; Buprofezin [CAS:69327-76-0] ; Butocarboxim [CAS:34681-10-2] ; Carbaryl [CAS:63-25-2] ; Carbendazim* [CAS:10605-21-7] ; Carbofuran [CAS:1563-66-2] ; Carboxin [CAS:5234-68-4] ; Cycloxydim [CAS:101205-02-1] ; Cymoxanil [CAS:57966-95-7] ; Dimethachlor [CAS:50563-36-5] ; Dimethomorph [CAS:110488-70-5] ; Ethiofencarb [CAS:29973-13-5] ; Famoxadone [CAS:131807-57-3] ; Fenoxycarb [CAS:72490-01-8] ; Fenpropidin [CAS:67306-00-7] ; Fenpropimorph [CAS:67564-91-4] ; Fludioxonil [CAS:131341-86-1] ; Flufenoxuron [CAS:101463-69-8] ; Flurtamone [CAS:96525-23-4] ; Fomesafen [CAS:72178-02-0] ; Hexythiazox [CAS:78587-05-0] ; Indoxacarb [CAS:144171-61-9] ; Ioxynil [CAS:1689-83-4] ; Iprovalicarb [CAS:140923-17-7] ; Isoproturon [CAS:34123-59-6] ; Linuron [CAS:330-55-2] ; Lufenuron [CAS:103055-07-8] ; Methiocarb [CAS:2032-65-7] ; Methomyl [CAS:16752-77-5] ; Methoxyfenozide [CAS:161050-58-4] ; Metobromuron [CAS:3060-89-7] ; Metolachlor [CAS:51218-45-2] ; Oxamyl [CAS:23135-22-0] ; Promecarb [CAS:2631-37-0] ; Propamocarb free base (Propamocarb) [CAS:24579-73-5] ; Propargite [CAS:2312-35-8] ; Propoxur [CAS:114-26-1] ; Prosulfuron [CAS:94125-34-5] ; Pyrifenox [CAS:88283-41-4] ; Pyriproxyfen [CAS:95737-68-1] ; Spiroxamine [CAS:118134-30-8] ; Tebufenozide [CAS:112410-23-8] ; Thiofanox [CAS:39196-18-4] ; Thiophanate-methyl [CAS:23564-05-8] ; 3,4,5-Trimethacarb [CAS:2686-99-9] in Acetonitrile* Carbendazim [CAS:10605-21-7] is supplied separately as a single-component solution - 2ml	2	ml	6	336,00
OGM.0186	Reference standard material - HS Code: 3822.90.00 - Calibration PCB solution 14 components (EN 61619) 10ug/ml each of PCB 18 [CAS:37680-65-2] ; PCB 28 [CAS:7012-37-5] ; PCB 31 [CAS:16606-02-3] ; PCB 44 [CAS:41464-39-5] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 138 [CAS:35065-28-2] ; PCB 149 [CAS:38380-04-0] ; PCB 153 [CAS:35065-27-1] ; PCB 170 [CAS:35065-30-6] ; PCB 180 [CAS:35065-29-3] ; PCB 194 [CAS:35694-08-7] ; PCB 209 [CAS:2051-24-3] in Iso-octane - 1ml	1	ml	24	232,00
OGM.0187	Reference standard material - HS Code: 3822.90.00 - Calibration Mixture without PCB 170 (acc. method 2) (EN 12766)13 components: 10ug/ml each of PCB 18 (2,2',5-Trichlorobiphenyl) [CAS:37680-65-2] ; PCB 28 (2,4,4'-Trichlorobiphenyl) [CAS:7012-37-5] ; PCB 31 (2,4',5-Trichlorobiphenyl) [CAS:16606-02-3] ; PCB 44 (2,2',3,5'-Tetrachlorobiphenyl) [CAS:41464-39-5] ; PCB 52 (2,2',5,5'-Tetrachlorobiphenyl) [CAS:35693-99-3] ; PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl) [CAS:37680-73-2] ; PCB 118 (2,3',4,4',5-Pentachlorobiphenyl) [CAS:31508-00-6] ; PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl) [CAS:35065-28-2] ; PCB 149 (2,2',3,4,5',6-Hexachlorobiphenyl) [CAS:38380-04-0] ; PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl) [CAS:35065-27-1] ; PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) [CAS:35065-29-3] ; PCB 194 (2,2',3,3',4,4',5,5'-Octachlorobiphe) [CAS:35694-08-7] ; PCB 209 (Decachlorobiphenyl) [CAS:2051-24-3] in Iso-octane - 1ml	1	ml	24	388,00

OGM.0188	Reference standard material - HS Code: 3822.90.00 - EN 16995: 2017 - Internal MOSH/MOAH Standard Solution 1- 9 components ; n-Undecane (C11) [CAS:1120-21-4] 300ug/ml ; n-Tridecane (C13) [CAS:629-50-5] 150ug/ml ; 1,3,5-Tri-tert-butylbenzene [CAS:1460-02-2] 300ug/ml ; Bicyclohexyl [CAS:92-51-3] 300ug/ml ; 1-Methylnaphthalene [CAS:90-12-0] 300ug/ml ; 2-Methylnaphthalene [CAS:91-57-6] 300ug/ml ; Pentylbenzene [CAS:538-68-1] 300ug/ml ; Perylene [CAS:198-55-0] 600ug/ml ; 5 alpha-Cholestane [CAS:481-21-0] 600ug/ml in Toluene - 1ml	1	ml	24	94,00
OGM.0189	Reference standard material - HS Code: 3822.90.00 - EN 12916: System calibration standard 7 components: Cyclohexane [CAS:110-82-7] 1% (w/v) ; 1-Phenyldodecane [CAS:123-01-3] 0.1% (w/v) ; o-Xylene (1,2-Dimethylbenzene) [CAS:95-47-6] 0.5% (w/v) ; Hexamethylbenzene [CAS:87-85-4] 0.1% (w/v) ; Naphthalene [CAS:91-20-3] 0.1% (w/v) ; Dibenzothiophene [CAS:132-65-0] 0.05% (w/v) ; 9-Methylanthracene [CAS:779-02-2] 0.05% (w/v) in n-Heptane - 5ml	5	ml	12	352,00
OGM.0190	Reference standard material - HS Code: 3822.90.00 - EN 16694: Multicomponent stock solution 6 components: 5ug/ml each of BDE 28 [CAS:41318-75-6] ; BDE 47 [CAS:5436-43-1] ; BDE 99 [CAS:60348-60-9] ; BDE 100 [CAS:189084-64-8] ; BDE 154 [CAS:207122-15-4] ; BDE 153 [CAS:68631-49-2] in Toluene - 1ml	1	ml	24	164,00

#### Miscellaneous

Part No		Volume	Unit	Shelf Life (Months)	Price (Eur)
OGM.0191	Reference standard material - HS Code: 3822.90.00 - 9 components: 1000mg/l each of Benzene [CAS:71-43-2] ; Toluene [CAS:108-88-3] ; Ethylbenzene [CAS:100-41-4] ; p-Xylene [CAS:106-42-3] ; m-Xylene [CAS:108-38-3] ; Isopropylbenzene [CAS:98-82-8] ; o-Xylene [CAS:95-47-6] ; n-Propylbenzene [CAS:103-65-1] ; Styrene [CAS:100-42-5] in Methanol - 1ml	1	ml	24	116,00
OGM.0192	Reference standard material - HS Code: 3822.90.00 - 8 components: 1000ug/ml each of Ethylbenzene [CAS:100-41-4] ; Isopropylbenzene [CAS:98-82-8] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	126,00
OGM.0193	Reference standard material - HS Code: 3822.90.00 - 7 components: 2000mg/l each of Benzene [CAS:71-43-2] ; Toluene [CAS:108-88-3] ; Ethylbenzene [CAS:100-41-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Styrene [CAS:100-42-5] in Methanol - 1ml	1	ml	24	108,00
OGM.0194	Reference standard material - HS Code: 3822.90.00 - 7 components: 10ug/ml each of Ethylbenzene [CAS:100-41-4] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	84,00
OGM.0195	Reference standard material - HS Code: 3822.90.00 - 6 components: 10000mg/l each of Ethylbenzene [CAS:100-41-4] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	126,00
OGM.0196	Reference standard material - HS Code: 3822.90.00 - 6 components: 5000ug/ml each of Ethylbenzene [CAS:100-41-4] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	126,00

OGM.0197	Reference standard material - HS Code: 3822.90.00 - BTEX Standard Solution - 6 components: 2000ug/ml each of Benzene [CAS:71-43-2] ; Ethylbenzene [CAS:100-41-4] ; Toluene [CAS:108-88-3] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml	1	ml	24	112,00
OGM.0198	Reference standard material - HS Code: 3822.90.00 - 6 components: 200mg/l each of Ethylbenzene [CAS:100-41-4] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	64,00
OGM.0199	Reference standard material - HS Code: 3822.90.00 - 4 components: 1000ug/ml each of m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	116,00
OGM.0200	Reference standard material - HS Code: 3822.90.00 - 2 components: 1000ug/ml each of Toluene [CAS:108-88-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	76,00
OGM.0201	Reference standard material - HS Code: 3822.90.00 - 10 components: 50mg/l each of BDE 2 [CAS:6876-00-2] ; BDE 13 [CAS:83694-71-7] ; BDE 28 [CAS:41318-75-6] ; BDE 66 [CAS:189084-61-5] ; BDE 85 [CAS:182346-21-0] ; BDE 138 [CAS:182677-30-1] ; BDE 190 [CAS:189084-68-2] ; BDE 205 [CAS:446255-56-7] ; BDE 206 [CAS:63387-28-0] ; BDE 209 [CAS:1163-19-5] in Toluene - 1ml	1	ml	24	442,00
OGM.0202	Reference standard material - HS Code: 3822.90.00 - 7 components: 100mg/l each of BDE 153 [CAS:68631-49-2] ; BDE 154 [CAS:207122-15-4] ; BDE 183 [CAS:207122-16-5] ; BDE 47 [CAS:5436-43-1] ; BDE 99 [CAS:60348-60-9] ; BDE 28 [CAS:41318-75-6] ; BDE 100 [CAS:189084-64-8] in Iso-octane - 1ml	1	ml	24	252,00
OGM.0203	Reference standard material - HS Code: 3822.90.00 - 6 components: 10ug/ml each of BDE 28 [CAS:41318-75-6] ; BDE 47 [CAS:5436-43-1] ; BDE 99 [CAS:60348-60-9] ; BDE 100 [CAS:189084-64-8] ; BDE 153 [CAS:68631-49-2] ; BDE 154 [CAS:207122-15-4] in Iso-octane - 1ml	1	ml	24	136,00
OGM.0204	Reference standard material - HS Code: 3822.90.00 - Carbonyl Compounds Standard Solution 15 components 15ug/ml each of Acetaldehyde-DNPH [CAS:1019-57-4] ; Acetone-DNPH [CAS:1567-89-1] ; Acrolein-DNPH [CAS:888-54-0] ; Benzaldehyde-DNPH [CAS:1157-84-2] ; n-Butyraldehyde-DNPH [CAS:1527-98-6] ; Crotonaldehyde-DNPH [CAS:1527-96-4] ; 2,5-Dimethylbenzaldehyde-DNPH [CAS:152477-96-8] ; Formaldehyde-DNPH [CAS:1081-15-8] ; Hexaldehyde-DNPH [CAS:1527-97-5] ; Isovaleraldehyde-DNPH [CAS:2256-01-1] ; Propionaldehyde-DNPH [CAS:725-00-8] ; o-Tolualdehyde-DNPH [CAS:1773-44-0] ; p-Tolualdehyde-DNPH [CAS:2571-00-8] ; m-Tolualdehyde-DNPH [CAS:2880-05-9] ; Valeraldehyde-DNPH [CAS:2057-84-3] in Acetonitrile - 1ml	1	ml	24	182,00
OGM.0205	Reference standard material - HS Code: 3822.90.00 - Aldehyde/Ketone-DNPH Working Standard Solution 13 components 3ug/ml each of Acetaldehyde-DNPH [CAS:1019-57-4] ; Acetone-DNPH [CAS:1567-89-1] ; Acrolein-DNPH [CAS:888-54-0] ; Benzaldehyde-DNPH [CAS:1157-84-2] ; 2-Butanone-DNPH [CAS:958-60-1] ; n-Butyraldehyde-DNPH [CAS:1527-98-6] ; Crotonaldehyde-DNPH [CAS:1527-96-4] ; Formaldehyde-DNPH [CAS:1081-15-8] ; Hexaldehyde-DNPH [CAS:1527-97-5] ; Methacrolein-DNPH [CAS:5077-73-6] ; Propionaldehyde-DNPH [CAS:725-00-8] ; m-Tolualdehyde-DNPH [CAS:2880-05-9] ; Valeraldehyde-DNPH [CAS:2057-84-3] in Acetonitrile - 1ml	1	ml	24	208,00
OGM.0206	Reference standard material - HS Code: 3822.90.00 - Aldehydes Mixture - 2 components: 1000mg/l each of Formaldehyde [CAS:50-00-0] ; Acetaldehyde [CAS:75-07-0] in Water - 1ml	1	ml	24	64,00



OGM.0207	Reference standard material - HS Code: 3822.90.00 - Hydrocarbons Standard Solution 31 components 100mg/l each of n-Decane [CAS:124-18-5]; n-Undecane [CAS:1120-21-4]; n-Dodecane [CAS:112-40-3]; n-Tridecane [CAS:629-50-5]; n-Tetradecane [CAS:629-59-4]; n-Pentadecane [CAS:629-62-9]; n-Hexadecane [CAS:544-76-3]; n-Heptadecane [CAS:629-78-7]; n-Nonadecane [CAS:629-92-5]; n-Eicosane [CAS:112-95-8]; n-Heneicosane [CAS:629-94-7]; n-Docosane [CAS:629-97-0]; n-Tricosane [CAS:638-67-5]; n-Tetracosane [CAS:646-31-1]; n-Pentacosane [CAS:629-99-2]; n-Hexacosane [CAS:630-01-3]; n-Octacosane [CAS:630-02-4]; n-Nonacosane [CAS:630-03-5]; n-Triacontane [CAS:638-68-6]; n-Hentriacontane [CAS:630-04-6]; n-Dotriacontane [CAS:544-85-4]; n-Heptacosane [CAS:593-49-7]; n-Tritriacontane [CAS:630-05-7]; n-Octadecane [CAS:593-45-3]; n-Tetratriacontane [CAS:14167-59-0]; n-Pentatriacontane [CAS:630-07-9]; n-Heptatriacontane [CAS:7194-84-5]; n-Nonatriacontane [CAS:7194-86-7]; n-Hexatriacontane [CAS:630-06-8]; n-Octatriacontane [CAS:7194-85-6]; n-Tetracontane [CAS:4181-95-7] in n-Hexane - 1ml	1	ml	24	270,00
OGM.0208	Reference standard material - HS Code: 3822.90.00 - Hydrocarbons Standard Solution 31 components: 500mg/l each of n-Decane [CAS:124-18-5]; n-Undecane [CAS:1120-21-4]; n-Dodecane [CAS:112-40-3]; n-Tridecane [CAS:629-50-5]; n-Tetradecane [CAS:629-59-4]; n-Pentadecane [CAS:629-62-9]; n-Hexadecane [CAS:544-76-3]; n-Heptadecane [CAS:629-78-7]; n-Nonadecane [CAS:629-92-5]; n-Eicosane [CAS:112-95-8]; n-Heneicosane [CAS:629-94-7]; n-Docosane [CAS:629-97-0]; n-Tricosane [CAS:638-67-5]; n-Tetracosane [CAS:646-31-1]; n-Pentacosane [CAS:629-99-2]; n-Hexacosane [CAS:630-01-3]; n-Octacosane [CAS:630-02-4]; n-Nonacosane [CAS:630-03-5]; n-Triacontane [CAS:638-68-6]; n-Hentriacontane [CAS:630-04-6]; n-Dotriacontane [CAS:544-85-4]; n-Heptacosane [CAS:593-49-7]; n-Tritriacontane [CAS:630-05-7]; n-Octadecane [CAS:593-45-3]; n-Tetratriacontane [CAS:14167-59-0]; n-Pentatriacontane [CAS:630-07-9]; n-Heptatriacontane [CAS:7194-84-5]; n-Nonatriacontane [CAS:7194-86-7]; n-Hexatriacontane [CAS:630-06-8]; n-Octatriacontane [CAS:7194-85-6]; n-Tetracontane [CAS:4181-95-7] in n-Hexane - 1ml	1	ml	24	288,00
OGM.0209	Reference standard material - HS Code: 3822.90.00 - Alkanes-Mix - 17 components: 100ug/ml each of n-Octane (C8) [CAS:111-65-9]; n-Decane (C10) [CAS:124-18-5]; n-Dodecane (C12) [CAS:112-40-3]; n-Tetradecane (C14) [CAS:629-59-4]; n-Hexadecane (C16) [CAS:544-76-3]; n-Octadecane (C18) [CAS:593-45-3]; n-Eicosane (C20) [CAS:112-95-8]; n-Docosane (C22) [CAS:629-97-0]; n-Tetracosane (C24) [CAS:646-31-1]; n-Hexacosane (C26) [CAS:630-01-3]; n-Octacosane (C28) [CAS:630-02-4]; n-Triacontane (C30) [CAS:638-68-6]; n-Dotriacontane (C32) [CAS:544-85-4]; n-Tetratriacontane (C34) [CAS:14167-59-0]; n-Hexatriacontane (C36) [CAS:630-06-8]; n-Octatriacontane (C38) [CAS:7194-85-6]; n-Tetracontane (C40) [CAS:4181-95-7] in Toluene - 1ml	1	ml	24	200,00

OGM.0210	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of n-Octane (C8) [CAS:111-65-9] ; n-Decane (C10) [CAS:124-18-5] ; n-Dodecane (C12) [CAS:112-40-3] ; n-Tetradecane (C14) [CAS:629-59-4] ; n-Hexadecane (C16) [CAS:544-76-3] ; n-Octadecane (C18) [CAS:593-45-3] ; n-Eicosane (C20) [CAS:112-95-8] ; n-Docosane (C22) [CAS:629-97-0] ; n-Tetracosane (C24) [CAS:646-31-1] ; n-Hexacosane (C26) [CAS:630-01-3] ; n-Octacosane (C28) [CAS:630-02-4] ; n-Triacontane (C30) [CAS:638-68-6] ; n-Dotriacontane (C32) [CAS:544-85-4] ; n-Tetracontane (C34) [CAS:14167-59-0] ; n-Hexatriacontane (C36) [CAS:630-06-8] ; n-Octatriacontane (C38) [CAS:7194-85-6] ; n-Tetracontane (C40) [CAS:4181-95-7] in n-Hexane. - 1ml	1	ml	24	210,00
OGM.0211	Reference standard material - HS Code: 3822.90.00 - 17 components: 500ug/ml each of n-Decane [CAS:124-18-5] ; n-Docosane [CAS:629-97-0] ; n-Dodecane [CAS:112-40-3] ; n-Dotriacontane [CAS:544-85-4] ; n-Eicosane [CAS:112-95-8] ; n-Hexacosane [CAS:630-01-3] ; n-Hexadecane [CAS:544-76-3] ; n-Hexatriacontane [CAS:630-06-8] ; n-Octacosane [CAS:630-02-4] ; n-Octadecane [CAS:593-45-3] ; n-Octane [CAS:111-65-9] ; n-Octatriacontane [CAS:7194-85-6] ; n-Tetracontane [CAS:4181-95-7] ; n-Tetracosane [CAS:646-31-1] ; n-Tetradecane [CAS:629-59-4] ; n-Tetracontane [CAS:14167-59-0] ; n-Triacontane [CAS:638-68-6] in n-Hexane - 1ml	1	ml	24	224,00
OGM.0212	Reference standard material - HS Code: 3822.90.00 - Diesel range Mixture 10 components: 1000ug/ml each of n-Decane [CAS:124-18-5] ; n-Dodecane [CAS:112-40-3] ; n-Tetradecane [CAS:629-59-4] ; n-Hexadecane [CAS:544-76-3] ; n-Octadecane [CAS:593-45-3] ; n-Eicosane [CAS:112-95-8] ; n-Docosane [CAS:629-97-0] ; n-Tetracosane [CAS:646-31-1] ; n-Hexacosane [CAS:630-01-3] ; n-Octacosane [CAS:630-02-4] in n-Hexane - 1ml	1	ml	24	148,00
OGM.0213	Reference standard material - HS Code: 3822.90.00 - Alkanes Mixture - 8 components: 1000ug/ml each of n-Pentane [CAS:109-66-0] ; n-Hexane [CAS:110-54-3] ; n-Heptane [CAS:142-82-5] ; n-Octane [CAS:111-65-9] ; n-Nonane [CAS:111-84-2] ; n-Decane [CAS:124-18-5] ; n-Undecane [CAS:1120-21-4] ; n-Dodecane [CAS:112-40-3] in Methanol - 1ml	1	ml	24	136,00
OGM.0214	Reference standard material - HS Code: 3822.90.00 - 7 components: 2000ug/ml each of n-Hexane [CAS:110-54-3] ; n-Octane [CAS:111-65-9] ; n-Nonane [CAS:111-84-2] ; n-Heptane [CAS:142-82-5] ; n-Undecane [CAS:1120-21-4] ; n-Decane [CAS:124-18-5] ; n-Dodecane [CAS:112-40-3] in Methanol - 1ml	1	ml	24	132,00
OGM.0215	Reference standard material - HS Code: 3822.90.00 - 6 components: 2g/l each of n-Pentane [CAS:109-66-0] ; n-Hexane [CAS:110-54-3] ; n-Heptane [CAS:142-82-5] ; n-Octane [CAS:111-65-9] ; n-Nonane [CAS:111-84-2] ; n-Decane [CAS:124-18-5] in Methanol - 1ml	1	ml	24	106,00
OGM.0216	Reference standard material - HS Code: 3822.90.00 - 5 components: 500mg/l each of 3-Carene [CAS:13466-78-9] ; (R)-(+)-Limonene [CAS:5989-27-5] ; alpha-Terpinene [CAS:99-86-5] ; (-)-a-Pinene [CAS:7785-26-4] ; (-)-b-Pinene [CAS:18172-67-3] in Carbon disulfide - 1ml	1	ml	6	176,00
OGM.0217	Reference standard material - HS Code: 3822.90.00 - Hydrocarbons Standard Solution 4 components 100mg/l each of n-Decane [CAS:124-18-5] ; n-Eicosane [CAS:112-95-8] ; n-Triacontane [CAS:638-68-6] ; n-Tetracontane [CAS:4181-95-7] in n-Hexane - 1ml	1	ml	24	112,00
OGM.0218	Reference standard material - HS Code: 3822.90.00 - 2 components: 50000mg/l each of Mineral Oil [CAS:74869-22-0] ; Diesel Oil [CAS:68334-30-5] in n-Hexane - 1ml	1	ml	24	190,00
OGM.0219	Reference standard material - HS Code: 3822.90.00 - 2 components: 1000ug/ml each of n-Decane [CAS:124-18-5] ; 2-Methylpentane [CAS:107-83-5] in Methanol - 1ml	1	ml	24	126,00

OGM.0220	Reference standard material - HS Code: 3822.90.00 - 2 components: 30ug/ml each of n-Decane [CAS:124-18-5] ; n-Tetracontane [CAS:4181-95-7] in n-Heptane - 1ml	1	ml	24	100,00
OGM.0221	Reference standard material - HS Code: 3822.90.00 - 8 components: 1000mg/l each of n-Butyltin-trichloride [CAS:1118-46-3] ; n-Octyltin-trichloride [CAS:3091-25-6] ; Dibutyltin-dichloride [CAS:683-18-1] ; Di-n-octyltin-dichloride [CAS:3542-36-7] ; Tetrabutyltin [CAS:1461-25-2] ; Fentin-chloride [CAS:639-58-7] ; Tricyclohexyltin-chloride [CAS:3091-32-5] ; TBTC [CAS:1461-22-9] in Methanol - 1ml	1	ml	6	194,00
OGM.0222	Reference standard material - HS Code: 3822.90.00 - 6 components: 1000mg/l each of Fentin-chloride [CAS:639-58-7] ; TBTC [CAS:1461-22-9] ; Diphenyltin dichloride [CAS:1135-99-5] ; Phenyltin-trichloride [CAS:1124-19-2] ; n-Butyltin-trichloride [CAS:1118-46-3] ; Dibutyltin-dichloride [CAS:683-18-1] in Methanol - 1ml	1	ml	6	130,00
OGM.0223	Reference standard material - HS Code: 3822.90.00 - Organotins Mixture - 4 components: 1000mg/l each of n-Heptyltin-trichloride [CAS:59344-47-7] ; Tripropyltin chloride [CAS:2279-76-7] ; Diheptyltin dichloride [CAS:74340-12-8] ; Tetrapropyltin [CAS:2176-98-9] in Methanol - 1ml	1	ml	6	274,00
OGM.0224	Reference standard material - HS Code: 3822.90.00 - PAHs Mixture - 24 components: 100mg/l each of Naphthalene [CAS:91-20-3] ; Acenaphthylene [CAS:208-96-8] ; Acenaphthene [CAS:83-32-9] ; Fluorene [CAS:86-73-7] ; Phenanthrene [CAS:85-01-8] ; Anthracene [CAS:120-12-7] ; Fluoranthene [CAS:206-44-0] ; Pyrene [CAS:129-00-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Chrysene [CAS:218-01-9] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(j)fluoranthene [CAS:205-82-3] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(e)pyrene [CAS:192-97-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; 1-Methylpyrene [CAS:2381-21-7] ; Cyclopenta(c,d)pyrene [CAS:27208-37-3] ; Dibenzo(a,l)pyrene [CAS:191-30-0] ; Dibenzo(a,e)pyrene [CAS:192-65-4] ; Dibenzo(a,i)pyrene [CAS:189-55-9] ; Dibenzo(a,h)pyrene [CAS:189-64-0] in Toluene - 1ml	1	ml	24	562,00
OGM.0225	Reference standard material - HS Code: 3822.90.00 - PAHs Mixture - 23 components: 1000ug/ml each of Naphthalene [CAS:91-20-3] ; Acenaphthylene [CAS:208-96-8] ; Acenaphthene [CAS:83-32-9] ; Fluorene [CAS:86-73-7] ; Phenanthrene [CAS:85-01-8] ; Anthracene [CAS:120-12-7] ; Fluoranthene [CAS:206-44-0] ; Pyrene [CAS:129-00-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Chrysene [CAS:218-01-9] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(e)pyrene [CAS:192-97-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Perylene [CAS:198-55-0] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Dibenzo(a,l)pyrene [CAS:191-30-0] ; Dibenzo(a,e)pyrene [CAS:192-65-4] ; Dibenzo(a,i)pyrene [CAS:189-55-9] ; Dibenzo(a,h)pyrene [CAS:189-64-0] ; Benzo(j)fluoranthene [CAS:205-82-3] in Dichloromethane - 1ml	1	ml	24	652,00

OGM.0226	Reference standard material - HS Code: 3822.90.00 - PAH Mixture 22 components: 200ug/ml each of Naphthalene [CAS:91-20-3] ; Acenaphthylene [CAS:208-96-8] ; Acenaphthene [CAS:83-32-9] ; Fluorene [CAS:86-73-7] ; Phenanthrene [CAS:85-01-8] ; Anthracene [CAS:120-12-7] ; Fluoranthene [CAS:206-44-0] ; Pyrene [CAS:129-00-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Chrysene [CAS:218-01-9] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(e)pyrene [CAS:192-97-2] ; Perylene [CAS:198-55-0] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Dibenzo(a,i)pyrene [CAS:189-55-9] ; Dibenzo(a,l)pyrene [CAS:191-30-0] ; Dibenzo(a,e)pyrene [CAS:192-65-4] ; Dibenzo(a,h)pyrene [CAS:189-64-0] in Dichloromethane - 1ml	1	ml	24	336,00
OGM.0227	Reference standard material - HS Code: 3822.90.00 - 22 components: 100mg/l each of Benzo(b)fluoranthene [CAS:205-99-2] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Pyrene [CAS:129-00-0] ; Phenanthrene [CAS:85-01-8] ; Benzo(e)pyrene [CAS:192-97-2] ; Benzo(j)fluoranthene [CAS:205-82-3] ; Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Dibenzo(a,i)pyrene [CAS:189-55-9] ; Dibenzo(a,h)pyrene [CAS:189-64-0] ; Dibenzo(a,l)pyrene [CAS:191-30-0] ; Dibenzo(a,e)pyrene [CAS:192-65-4] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)anthracene [CAS:56-55-3] in Dichloromethane - 1ml	1	ml	24	220,00
OGM.0228	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Benzo(b)fluoranthene [CAS:205-99-2] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Pyrene [CAS:129-00-0] ; Phenanthrene [CAS:85-01-8] ; Benzo(e)pyrene [CAS:192-97-2] ; Perylene [CAS:198-55-0] ; Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Dibenzo(a,i)pyrene [CAS:189-55-9] ; Dibenzo(a,h)pyrene [CAS:189-64-0] ; Dibenzo(a,l)pyrene [CAS:191-30-0] ; Dibenzo(a,e)pyrene [CAS:192-65-4] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] in Dichloromethane - 1ml	1	ml	24	320,00
OGM.0229	Reference standard material - HS Code: 3822.90.00 - PAHs Mixture - 18 components: 2000ug/ml each of Naphthalene [CAS:91-20-3] ; 2-Methylnaphthalene [CAS:91-57-6] ; 1-Methylnaphthalene [CAS:90-12-0] ; Acenaphthylene [CAS:208-96-8] ; Acenaphthene [CAS:83-32-9] ; Fluorene [CAS:86-73-7] ; Phenanthrene [CAS:85-01-8] ; Anthracene [CAS:120-12-7] ; Fluoranthene [CAS:206-44-0] ; Pyrene [CAS:129-00-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Chrysene [CAS:218-01-9] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)pyrene [CAS:50-32-8] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Benzo(g,h,i)perylene [CAS:191-24-2] in Dichloromethane - 1ml	1	ml	24	210,00

OGM.0230	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution - 18 components - 100mg/l each of Anthracene [CAS:120-12-7] ; Pyrene [CAS:129-00-0] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Fluoranthene [CAS:206-44-0] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Acenaphthylene [CAS:208-96-8] ; Chrysene [CAS:218-01-9] ; 2-Methyl-Fluoranthene [CAS:33543-31-6] ; Benzo(a)pyrene [CAS:50-32-8] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Benzo(a)anthracene [CAS:56-55-3] ; Acenaphthene [CAS:83-32-9] ; Phenanthrene [CAS:85-01-8] ; Fluorene [CAS:86-73-7] ; Naphthalene [CAS:91-20-3] ; 2-Methylnaphthalene [CAS:91-57-6] in Methanol - 1ml	1	ml	24	162,00
OGM.0231	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Benzo(b)fluoranthene [CAS:205-99-2] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Pyrene [CAS:129-00-0] ; Phenanthrene [CAS:85-01-8] ; Benzo(e)pyrene [CAS:192-97-2] ; Perylene [CAS:198-55-0] ; Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)anthracene [CAS:56-55-3] in Dichloromethane / Methanol (1/1) - 1ml	1	ml	24	208,00
OGM.0232	Reference standard material - HS Code: 3822.90.00 - PAH Mixture - 17 components: 2000ug/ml each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Carbazole [CAS:86-74-8] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Dichloromethane / Benzene (1/1) - 1ml	1	ml	24	308,00
OGM.0233	Reference standard material - HS Code: 3822.90.00 - 17 components: 10mg/l each of Benzo(b)fluoranthene [CAS:205-99-2] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Pyrene [CAS:129-00-0] ; Phenanthrene [CAS:85-01-8] ; Benzo(e)pyrene [CAS:192-97-2] ; Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)anthracene [CAS:56-55-3] in Toluene - 1ml	1	ml	24	200,00
OGM.0234	Reference standard material - HS Code: 3822.90.00 - 17 components: 10ug/ml each of Benzo(b)fluoranthene [CAS:205-99-2] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Pyrene [CAS:129-00-0] ; Phenanthrene [CAS:85-01-8] ; 2-Methyl-Fluoranthene [CAS:33543-31-6] ; 2-Methylnaphthalene [CAS:91-57-6] ; Acenaphthene [CAS:83-32-9] ; Anthracene [CAS:120-12-7] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)anthracene [CAS:56-55-3] in Acetonitrile - 1ml	1	ml	24	184,00

OGM.0235	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution - 16 components: 2000mg/l each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Acetonitrile - 1ml	1	ml	24	316,00
OGM.0236	Reference standard material - HS Code: 3822.90.00 - 16 components: 2000ug/ml each of Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)anthracene [CAS:56-55-3] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Phenanthrene [CAS:85-01-8] ; Pyrene [CAS:129-00-0] in Dichloromethane / Benzene (1/1) - 1ml	1	ml	24	316,00
OGM.0237	Reference standard material - HS Code: 3822.90.00 - 16 components: 200ug/ml each of Naphthalene [CAS:91-20-3] ; Acenaphthene [CAS:83-32-9] ; Acenaphthylene [CAS:208-96-8] ; Fluorene [CAS:86-73-7] ; Anthracene [CAS:120-12-7] ; Phenanthrene [CAS:85-01-8] ; Fluoranthene [CAS:206-44-0] ; Pyrene [CAS:129-00-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Chrysene [CAS:218-01-9] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)pyrene [CAS:50-32-8] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Benzo(g,h,i)perylene [CAS:191-24-2] in Dichloromethane - 1ml	1	ml	24	136,00
OGM.0238	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 16 components 100mg/l each of Acenaphthene D10 [CAS:15067-26-2] ; Acenaphthylene D8 [CAS:93951-97-4] ; Anthracene D10 [CAS:1719-06-8] ; Benzo(a)anthracene D12 [CAS:1718-53-2] ; Benzo(b)Fluoranthene D12 [CAS:93951-98-5] ; Benzo(k)Fluoranthene D12 [CAS:93952-01-3] ; Benzo(g,h,i)perylene D12 [CAS:93951-66-7] ; Benzo(a)pyrene D12 [CAS:63466-71-7] ; Chrysene D12 [CAS:1719-03-5] ; Dibenz(a,h)anthracene D14 [CAS:13250-98-1] ; Fluoranthene D10 [CAS:93951-69-0] ; Fluorene D10 [CAS:81103-79-9] ; Indeno(1,2,3-c,d)pyrene D12 [CAS:203578-33-0] ; Naphthalene D8 [CAS:1146-65-2] ; Phenanthrene D10 [CAS:1517-22-2] ; Pyrene D10 [CAS:1718-52-1] in Cyclohexane - 1ml	1	ml	24	494,00
OGM.0239	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 16 components 10ug/ml each of Naphthalene [CAS:91-20-3] ; Acenaphthylene [CAS:208-96-8] ; Acenaphthene [CAS:83-32-9] ; Fluorene [CAS:86-73-7] ; Phenanthrene [CAS:85-01-8] ; Anthracene [CAS:120-12-7] ; Fluoranthene [CAS:206-44-0] ; Pyrene [CAS:129-00-0] ; Benzo(a)anthracene [CAS:56-55-3] ; Chrysene [CAS:218-01-9] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)pyrene [CAS:50-32-8] ; Dibenzo(a,c)anthracene [CAS:215-58-7] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] in Acetonitrile - 5ml	5	ml	24	232,00

OGM.0240	Reference standard material - HS Code: 3822.90.00 - 14 components: 100ug/ml each of Benzo(b)fluoranthene [CAS:205-99-2] ; Chrysene [CAS:218-01-9] ; Fluoranthene [CAS:206-44-0] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Naphthalene [CAS:91-20-3] ; Pyrene [CAS:129-00-0] ; Phenanthrene [CAS:85-01-8] ; Acenaphthene [CAS:83-32-9] ; Anthracene [CAS:120-12-7] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)anthracene [CAS:56-55-3] in Acetonitrile - 1ml	1	ml	24	122,00
OGM.0241	Reference standard material - HS Code: 3822.90.00 - 13 components: 100mg/l each of Benzo(b)fluoranthene [CAS:205-99-2] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluorene [CAS:86-73-7] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Pyrene [CAS:129-00-0] ; Phenanthrene [CAS:85-01-8] ; Acenaphthylene [CAS:208-96-8] ; Anthracene [CAS:120-12-7] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)anthracene [CAS:56-55-3] in Acetonitrile - 1ml	1	ml	24	148,00
OGM.0242	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] ; Fluquinconazole [CAS:136426-54-5] ; Tricyclazole [CAS:41814-78-2] in Acetone - 1ml	1	ml	24	182,00
OGM.0243	Reference standard material - HS Code: 3822.90.00 - 10 components: 100mg/l each of Benzo(b)fluoranthene [CAS:205-99-2] ; Chrysene [CAS:218-01-9] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Fluoranthene [CAS:206-44-0] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Pyrene [CAS:129-00-0] ; Benzo(a)pyrene [CAS:50-32-8] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)anthracene [CAS:56-55-3] in Acetonitrile - 1ml	1	ml	24	220,00
OGM.0244	Reference standard material - HS Code: 3822.90.00 - Deuterated PAH Mixture - 7 components: 200ug/ml each of Acenaphthene D10 [CAS:15067-26-2] ; Benzo(a)anthracene D12 [CAS:1718-53-2] ; Benzo(a)pyrene D12 [CAS:63466-71-7] ; Dibenzo(a,h)anthracene D14 [CAS:13250-98-1] ; Dibenzo(a,i)pyrene-d14 [CAS:158776-07-9] ; Fluoranthene D10 [CAS:93951-69-0] ; Phenanthrene D10 [CAS:1517-22-2] in Dichloromethane - 1ml	1	ml	24	316,00
OGM.0245	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 7 components 10ug/ml each of Benzo(a)anthracene [CAS:56-55-3] ; Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(j)fluoranthene [CAS:205-82-3] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Dibenzo(a,h)anthracene [CAS:53-70-3] ; Benzo(a)pyrene [CAS:50-32-8] in Toluene - 1ml	1	ml	24	172,00
OGM.0246	Reference standard material - HS Code: 3822.90.00 - PAH Standard Solution 6 components 100ug/ml each of Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Benzo(a)pyrene [CAS:50-32-8] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Fluoranthene [CAS:206-44-0] in Acetonitrile - 1ml	1	ml	24	172,00
OGM.0247	Reference standard material - HS Code: 3822.90.00 - 5 components: 1000mg/l each of Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(a)pyrene [CAS:50-32-8] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(g,h,i)perylene [CAS:191-24-2] in Dichloromethane - 1ml	1	ml	24	294,00

OGM.0248	Reference standard material - HS Code: 3822.90.00 - 5 components: 1000ug/ml each of Acenaphthene D10 [CAS:15067-26-2] ; Chrysene D12 [CAS:1719-03-5] ; Naphthalene D8 [CAS:1146-65-2] ; Perylene D12 [CAS:1520-96-3] ; Phenanthrene D10 [CAS:1517-22-2] in Toluene - 1ml	1	ml	24	168,00
OGM.0249	Reference standard material - HS Code: 3822.90.00 - 5 components: 10mg/l each of Benzo(b)fluoranthene [CAS:205-99-2] ; Benzo(k)fluoranthene [CAS:207-08-9] ; Benzo(g,h,i)perylene [CAS:191-24-2] ; Indeno(1,2,3-c,d)pyrene [CAS:193-39-5] ; Benzo(a)pyrene [CAS:50-32-8] in Acetonitrile - 1ml	1	ml	24	172,00
OGM.0250	Reference standard material - HS Code: 3822.90.00 - 4 components: 100ug/ml each of Benzo(a)pyrene D12 [CAS:63466-71-7] ; Fluoranthene D10 [CAS:93951-69-0] ; Naphthalene D8 [CAS:1146-65-2] ; Benzo(g,h,i)perylene D12 [CAS:93951-66-7] in Cyclohexane - 1ml	1	ml	24	244,00
OGM.0251	Reference standard material - HS Code: 3822.90.00 - 4 components: 100ug/ml each of Benzo(a)pyrene D12 [CAS:63466-71-7] ; Phenanthrene D10 [CAS:1517-22-2] ; Acenaphthene D10 [CAS:15067-26-2] ; Benzo(a)anthracene D12 [CAS:1718-53-2] in Cyclohexane - 1ml	1	ml	24	138,00
OGM.0252	Reference standard material - HS Code: 3822.90.00 - 3 components: 2000ug/ml each of Chrysene D12 [CAS:1719-03-5] ; Phenanthrene D10 [CAS:1517-22-2] ; Acenaphthene D10 [CAS:15067-26-2] in Dichloromethane - 1ml	1	ml	24	172,00
OGM.0253	Reference standard material - HS Code: 3822.90.00 - WHO/ISS PCB Mixture 32 components: 10ug/ml each of PCB 18 (2,2',5-Trichlorobiphenyl) [CAS:37680-65-2] ; PCB 28 (2,4,4'-Trichlorobiphenyl) [CAS:7012-37-5] ; PCB 31 (2,4',5-Trichlorobiphenyl) [CAS:16606-02-3] ; PCB 44 (2,2',3,5'-Tetrachlorobiphenyl) [CAS:41464-39-5] ; PCB 52 (2,2',5,5'-Tetrachlorobiphenyl) [CAS:35693-99-3] ; PCB 77 (3,3',4,4'-Tetrachlorobiphenyl) [CAS:32598-13-3] ; PCB 81 (3,4,4',5-Tetrachlorobiphenyl) [CAS:70362-50-4] ; PCB 95 (2,2',3,5',6-Pentachlorobiphenyl) [CAS:38379-99-6] ; PCB 99 (2,2',4,4',5-Pentachlorobiphenyl) [CAS:38380-01-7] ; PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl) [CAS:37680-73-2] ; PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl) [CAS:32598-14-4] ; PCB 110 (2,3,3',4',6-Pentachlorobiphenyl) [CAS:38380-03-9] ; PCB 114 (2,3,4,4',5-Pentachlorobiphenyl) [CAS:74472-37-0] ; PCB 118 (2,3',4,4',5-Pentachlorobiphenyl) [CAS:31508-00-6] ; PCB 123 (2',3,4,4',5-Pentachlorobiphenyl) [CAS:65510-44-3] ; PCB 126 (3,3',4,4',5-Pentachlorobiphenyl) [CAS:57465-28-8] ; PCB 128 (2,2',3,3',4,4'-Hexachlorobiphenyl) [CAS:38380-07-3] ; PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl) [CAS:35065-28-2] ; PCB 146 (2,2',3,4',5,5'-Hexachlorobiphenyl) [CAS:51908-16-8] ; PCB 149 (2,2',3,4',5',6-Hexachlorobiphenyl) [CAS:38380-04-0] ; PCB 151 (2,2',3,5,5',6-Hexachlorobiphenyl) [CAS:52663-63-5] ; PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl) [CAS:35065-27-1] ; PCB 156 (2,3,3',4,4',5-Hexachlorobiphenyl) [CAS:38380-08-4] ; PCB 157 (2,3,3',4,4',5'-Hexachlorobiphenyl) [CAS:69782-90-7] ; PCB 167 (2,3',4,4',5,5'-Hexachlorobiphenyl) [CAS:52663-72-6] ; PCB 169 (3,3',4,4',5,5'-Hexachlorobiphenyl) [CAS:32774-16-6] ; PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl) [CAS:35065-30-6] ; PCB 177 (2,2',3,3',4',5,6-Heptachlorobiphenyl) [CAS:52663-70-4] ; PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) [CAS:35065-29-3] ; PCB 183 (2,2',3,4,4',5',6-Heptachlorobiphenyl) [CAS:52663-69-1] ; PCB 187 (2,2',3,4',5,5',6-Heptachlorobiphenyl) [CAS:52663-68-0] ; PCB 189 (2,3,3',4,4',5,5'-Heptachlorobiphenyl) [CAS:39635-31-9] in Iso-octane - 1ml	1	ml	24	484,00



OGM.0254	Reference standard material - HS Code: 3822.90.00 - ISS PCB Mixture 18 components: 10ug/ml each of PCB 28 (2,4,4'-Trichlorobiphenyl) [CAS:7012-37-5] ; PCB 52 (2,2',5,5'-Tetrachlorobiphenyl) [CAS:35693-99-3] ; PCB 95 (2,2',3,5',6-Pentachlorobiphenyl) [CAS:38379-99-6] ; PCB 99 (2,2',4,4',5-Pentachlorobiphenyl) [CAS:38380-01-7] ; PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl) [CAS:37680-73-2] ; PCB 105 (2,3,3',4,4'-Pentachlorobiphenyl) [CAS:32598-14-4] ; PCB 110 (2,3,3',4',6-Pentachlorobiphenyl) [CAS:38380-03-9] ; PCB 118 (2,3',4,4',5-Pentachlorobiphenyl) [CAS:31508-00-6] ; PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl) [CAS:35065-28-2] ; PCB 146 (2,2',3,4',5,5'-Hexachlorobiphenyl) [CAS:51908-16-8] ; PCB 149 (2,2',3,4',5',6-Hexachlorobiphenyl) [CAS:38380-04-0] ; PCB 151 (2,2',3,5,5',6-Hexachlorobiphenyl) [CAS:52663-63-5] ; PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl) [CAS:35065-27-1] ; PCB 170 (2,2',3,3',4,4',5-Heptachlorobiphenyl) [CAS:35065-30-6] ; PCB 177 (2,2',3,3',4',5,6-	1	ml	24	316,00
OGM.0255	Reference standard material - HS Code: 3822.90.00 - PCB-Mix: 14 components: 10ug/ml each of PCB 28 [CAS:7012-37-5] ; PCB 31 [CAS:16606-02-3] ; PCB 52 [CAS:35693-99-3] ; PCB 77 [CAS:32598-13-3] ; PCB 101 [CAS:37680-73-2] ; PCB 105 [CAS:32598-14-4] ; PCB 118 [CAS:31508-00-6] ; PCB 126 [CAS:57465-28-8] ; PCB 128 [CAS:38380-07-3] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 156 [CAS:38380-08-4] ; PCB 169 [CAS:32774-16-6] ; PCB 170 [CAS:35065-30-6] in Iso-octane - 1ml	1	ml	24	150,00
OGM.0256	Reference standard material - HS Code: 3822.90.00 - PCBs Standard Solution 12 components 10ug/ml each of PCB 77 [CAS:32598-13-3] ; PCB 81 [CAS:70362-50-4] ; PCB 105 [CAS:32598-14-4] ; PCB 114 [CAS:74472-37-0] ; PCB 118 [CAS:31508-00-6] ; PCB 123 [CAS:65510-44-3] ; PCB 126 [CAS:57465-28-8] ; PCB 156 [CAS:38380-08-4] ; PCB 157 [CAS:69782-90-7] ; PCB 167 [CAS:52663-72-6] ; PCB 169 [CAS:32774-16-6] ; PCB 189 [CAS:39635-31-9] in Iso-octane - 1ml	1	ml	24	232,00
OGM.0257	Reference standard material - HS Code: 3822.90.00 - PCBs Standard Solution 8 components 100ug/ml each of PCB 28 [CAS:7012-37-5] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] ; PCB 194 [CAS:35694-08-7] in n-Hexane - 1ml	1	ml	24	210,00
OGM.0258	Reference standard material - HS Code: 3822.90.00 - 8 components: 10ug/ml each of PCB 28 [CAS:7012-37-5] ; PCB 31 [CAS:16606-02-3] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] in Cyclohexane - 10ml	10	ml	24	226,00
OGM.0259	Reference standard material - HS Code: 3822.90.00 - 8 components: 10mg/l each of PCB 28 [CAS:7012-37-5] ; PCB 52 [CAS:35693-99-3] ; PCB 31 [CAS:16606-02-3] ; PCB 101 [CAS:37680-73-2] ; PCB 118 [CAS:31508-00-6] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] in Iso-octane - 10ml	10	ml	24	316,00
OGM.0260	Reference standard material - HS Code: 3822.90.00 - PCBs Standard Solution 8 components 1ug/ml each of PCB 194 [CAS:35694-08-7] ; PCB 180 [CAS:35065-29-3] ; PCB 153 [CAS:35065-27-1] ; PCB 138 [CAS:35065-28-2] ; PCB 118 [CAS:31508-00-6] ; PCB 101 [CAS:37680-73-2] ; PCB 52 [CAS:35693-99-3] ; PCB 28 [CAS:7012-37-5] in n-Hexane - 5ml	5	ml	24	186,00
OGM.0261	Reference standard material - HS Code: 3822.90.00 - PCBs Standard Solution 7 components 10ug/ml each of PCB 28 [CAS:7012-37-5] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] ; PCB 209 [CAS:2051-24-3] in Iso-octane - 1ml	1	ml	24	132,00

OGM.0262	Reference standard material - HS Code: 3822.90.00 - PCB Calibration mixture (acc. Guideline for Waste Fuels 2007/0697/A)7 components: 10ug/ml each of PCB 28 [CAS:7012-37-5] ; PCB 52 (2,2',5,5'-Tetrachlorobiphenyl) [CAS:35693-99-3] ; PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl) [CAS:37680-73-2] ; PCB 118 (2,3',4,4',5-Pentachlorobiphenyl) [CAS:31508-00-6] ; PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl) [CAS:35065-28-2] ; PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl) [CAS:35065-27-1] ; PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) [CAS:35065-29-3] in Iso-octane - 1ml	1	ml	24	120,00
OGM.0263	Reference standard material - HS Code: 3822.90.00 - PCB Calibration mixture (acc. Guideline for Waste Fuels 2007/0697/A)7 components: 10ug/ml each of PCB 28 [CAS:7012-37-5] ; PCB 52 (2,2',5,5'-Tetrachlorobiphenyl) [CAS:35693-99-3] ; PCB 101 (2,2',4,5,5'-Pentachlorobiphenyl) [CAS:37680-73-2] ; PCB 118 (2,3',4,4',5-Pentachlorobiphenyl) [CAS:31508-00-6] ; PCB 138 (2,2',3,4,4',5'-Hexachlorobiphenyl) [CAS:35065-28-2] ; PCB 153 (2,2',4,4',5,5'-Hexachlorobiphenyl) [CAS:35065-27-1] ; PCB 180 (2,2',3,4,4',5,5'-Heptachlorobiphenyl) [CAS:35065-29-3] in Iso-octane - 10ml	10	ml	24	286,00
OGM.0264	Reference standard material - HS Code: 3822.90.00 - PCBs Standard Solution 6 components10ug/ml each of PCB 28 [CAS:7012-37-5] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] in Iso-octane - 1ml	1	ml	24	136,00
OGM.0265	Reference standard material - HS Code: 3822.90.00 - PCBs Standard Solution 6 components10ug/ml each of PCB 28 [CAS:7012-37-5] ; PCB 52 [CAS:35693-99-3] ; PCB 101 [CAS:37680-73-2] ; PCB 138 [CAS:35065-28-2] ; PCB 153 [CAS:35065-27-1] ; PCB 180 [CAS:35065-29-3] in Iso-octane - 10ml	10	ml	24	210,00
OGM.0266	Reference standard material - HS Code: 3822.90.00 - Standard Solution 54 components1mg/l each of Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] ; Bromuconazole [CAS:116255-48-2] ; Bromophos-ethyl [CAS:4824-78-6] ; Bromophos-methyl [CAS:2104-96-3] ; Captan [CAS:133-06-2] ; Chlorfenvinphos [CAS:470-90-6] ; Chlorothalonil [CAS:1897-45-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Cypermethrin [CAS:52315-07-8] ; Cyprodinil [CAS:121552-61-2] ; Deltamethrin [CAS:52918-63-5] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Difenconazole [CAS:119446-68-3] ; Diflufenican [CAS:83164-33-4] ; Dimethoate [CAS:60-51-5] ; Disulfoton [CAS:298-04-4] ; Epoxiconazole [CAS:106325-08-0] ; Esfenvalerate [CAS:66230-04-4] ; Ethion [CAS:563-12-2] ; Ethoprophos [CAS:13194-48-4] ; Fenbuconazole [CAS:114369-43-6] ; Fenitrothion [CAS:122-14-5] ; Fenprovidin [CAS:67306-00-7] ; Fenpropimorph [CAS:67564-91-4] ; Fenthion [CAS:55-38-9] ; Fluquinconazole [CAS:136426-54-5] ; Flurochloridone [CAS:61213-25-0] ; Folpet [CAS:133-07-3] ; Formothion [CAS:2540-82-1] ; Hexaconazole [CAS:79983-71-4] ; lambda-Cyhalothrin [CAS:91465-08-6] ; Malathion [CAS:121-75-5] ; Metazachlor [CAS:67129-08-2] ; Metolachlor [CAS:51218-45-2] ; Oxadiazon [CAS:19666-30-9] ; Paclbutrazol [CAS:76738-62-0] ; Parathion [CAS:56-38-2] ; Parathion-methyl [CAS:298-00-0] ; Procymidone [CAS:32809-16-8] ; Propetamphos [CAS:31218-83-4] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Terbufos [CAS:13071-79-9] ; Triadimefon [CAS:43121-43-3] ; Tri-allate [CAS:2303-17-5] ; Trifluralin [CAS:1582-09-8] ; Etrimfos [CAS:38260-54-7] ; Permethrin [CAS:52645-53-1] ; Metconazole [CAS:125116-23-6] ; Cyproconazole [CAS:113096-99-4] ; Flusilazole [CAS:85509-19-9] in n-Hexane - 10ml	10	ml	6	294,00

OGM.0267	Reference standard material - HS Code: 3822.90.00 - 30 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Chlorobenzene [CAS:108-90-7] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichloropropane [CAS:78-87-5] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	268,00
OGM.0268	Reference standard material - HS Code: 3822.90.00 - Organochlorine Pesticide Mixture - 29 components: 100ug/ml each of Aalachlor [CAS:15972-60-8] ; Aldrin [CAS:309-00-2] ; cis-Chlordane [CAS:5103-71-9] ; Alpha-HCH [CAS:319-84-6] ; Atrazine [CAS:1912-24-9] ; Beta-HCH [CAS:319-85-7] ; Chlorobenzilate [CAS:510-15-6] ; Chlorothalonil [CAS:1897-45-6] ; Chloroneb [CAS:2675-77-6] ; Chlorthal-dimethyl [CAS:1861-32-1] ; Delta-HCH [CAS:319-86-8] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDE [CAS:72-55-9] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Etridiazole [CAS:2593-15-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; trans-Nonachlor [CAS:39765-80-5] ; Permethrin [CAS:52645-53-1] ; Simazine [CAS:122-34-9] in Acetone - 1ml	1	ml	12	298,00
OGM.0269	Reference standard material - HS Code: 3822.90.00 - Triazine & Urea Pesticide Mixture - 29 components: 100ug/ml each of Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] ; Atrazine-desisopropyl [CAS:1007-28-9] ; Metamitron [CAS:41394-05-2] ; Chloridazon [CAS:1698-60-8] ; Metoxuron [CAS:19937-59-8] ; Carbetamide [CAS:16118-49-3] ; Bromacil [CAS:314-40-9] ; Simazine [CAS:122-34-9] ; Cyanazine [CAS:21725-46-2] ; Terbutylazine-desethyl [CAS:30125-63-4] ; Methabenzthiazuron [CAS:18691-97-9] ; Chlortoluron [CAS:15545-48-9] ; Monolinuron [CAS:1746-81-2] ; Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Metobromuron [CAS:3060-89-7] ; Metazachlor [CAS:67129-08-2] ; Propazine [CAS:139-40-2] ; Dimefuron [CAS:34205-21-5] ; Terbutylazine [CAS:5915-41-3] ; Linuron [CAS:330-55-2] ; Chloroxuron [CAS:1982-47-4] ; Prometryn [CAS:7287-19-6] ; Chlorpropham [CAS:101-21-3] ; Terbutryn [CAS:886-50-0] ; Metolachlor [CAS:51218-45-2] ; Ethofumesate [CAS:26225-79-6] ; Ethidimuron [CAS:30043-49-3] in Acetonitrile - 1ml	1	ml	6	340,00

OGM.0270	Reference standard material - HS Code: 3822.90.00 - 26 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; oxy-Chlordane [CAS:27304-13-8] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	396,00
OGM.0271	Reference standard material - HS Code: 3822.90.00 - IRSA Method 5090 Pesticide Mixture - 25 components: 100mg/l each of 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDE [CAS:3424-82-6] ; 2,4'-DDT [CAS:789-02-6] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; 4,4'-DDT [CAS:50-29-3] ; Alachlor [CAS:15972-60-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Atrazine [CAS:1912-24-9] ; Beta-HCH [CAS:319-85-7] ; cis-Chlordane [CAS:5103-71-9] ; Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; trans-Chlordane [CAS:5103-74-2] in Acetone - 1ml	1	ml	24	232,00
OGM.0272	Reference standard material - HS Code: 3822.90.00 - 25 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	290,00
OGM.0273	Reference standard material - HS Code: 3822.90.00 - 25 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 1,2,4,5-Tetrachlorobenzene [CAS:95-94-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	308,00

OGM.0274	Reference standard material - HS Code: 3822.90.00 - 24 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	256,00
OGM.0275	Reference standard material - HS Code: 3822.90.00 - 24 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Metolachlor [CAS:51218-45-2] ; Pentachlorobenzene [CAS:608-93-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	300,00
OGM.0276	Reference standard material - HS Code: 3822.90.00 - 24 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	352,00
OGM.0277	Reference standard material - HS Code: 3822.90.00 - 24 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Mirex [CAS:2385-85-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	286,00

OGM.0278	Reference standard material - HS Code: 3822.90.00 - 24 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Pentachlorobenzene [CAS:608-93-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE	1	ml	24	298,00
OGM.0279	Reference standard material - HS Code: 3822.90.00 - 24 components: 100mg/l 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] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; 4,4'-DDT [CAS:50-29-3] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Endrin ketone [CAS:53494-70-5] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Metolachlor [CAS:51218-45-2] ; cis-Nonachlor [CAS:5103-73-1] ; trans-Nonachlor [CAS:39765-80-5] ; Diuron [CAS:330-54-1] in Acetone - 1ml	1	ml	24	386,00
OGM.0280	Reference standard material - HS Code: 3822.90.00 - OCs Standard Solution 24 components: 20mg/l each of Aldrin [CAS:309-00-2] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; 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] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Delta-HCH [CAS:319-86-8] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Hexachlorobenzene [CAS:118-74-1] ; Vinclozolin [CAS:50471-44-8] ; Dieldrin [CAS:60-57-1] ; Heptachlor-exo-epoxide [CAS:1024-57-3] in Iso-octane - 5ml	5	ml	12	264,00
OGM.0281	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	200,00
OGM.0282	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-	1	ml	24	236,00

OGM.0283	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	302,00
OGM.0284	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	12	288,00
OGM.0285	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	288,00
OGM.0286	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Toluene - 1ml	1	ml	24	290,00

OGM.0287	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	290,00
OGM.0288	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	282,00
OGM.0289	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	298,00
OGM.0290	Reference standard material - HS Code: 3822.90.00 - 23 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	298,00



OGM.0291	Reference standard material - HS Code: 3822.90.00 - 23 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	300,00
OGM.0292	Reference standard material - HS Code: 3822.90.00 - 23 components: 10ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Methanol - 1ml	1	ml	24	276,00
OGM.0293	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	256,00
OGM.0294	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	278,00

OGM.0295	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	282,00
OGM.0296	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	282,00
OGM.0297	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Toluene - 1ml	1	ml	24	296,00
OGM.0298	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	256,00

OGM.0299	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	264,00
OGM.0300	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	284,00
OGM.0301	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	238,00
OGM.0302	Reference standard material - HS Code: 3822.90.00 - 22 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	244,00

OGM.0303	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	220,00
OGM.0304	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	288,00
OGM.0305	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	256,00
OGM.0306	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	258,00

OGM.0307	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	260,00
OGM.0308	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	260,00
OGM.0309	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	358,00
OGM.0310	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	284,00

OGM.0311	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	276,00
OGM.0312	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	286,00
OGM.0313	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; cis-Nonachlor [CAS:5103-73-1] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Mirex [CAS:2385-85-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; trans-Nonachlor [CAS:39765-80-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Endrin ketone [CAS:53494-70-5] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	320,00
OGM.0314	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Mirex [CAS:2385-85-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	246,00

OGM.0315	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	338,00
OGM.0316	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	244,00
OGM.0317	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	242,00
OGM.0318	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	256,00

OGM.0319	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; trans-Nonachlor [CAS:39765-80-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	294,00
OGM.0320	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	244,00
OGM.0321	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	270,00
OGM.0322	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	254,00



OGM.0323	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Metolachlor [CAS:51218-45-2] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	256,00
OGM.0324	Reference standard material - HS Code: 3822.90.00 - 21 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	246,00
OGM.0325	Reference standard material - HS Code: 3822.90.00 - 21 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	258,00
OGM.0326	Reference standard material - HS Code: 3822.90.00 - 21 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	252,00
OGM.0327	Reference standard material - HS Code: 3822.90.00 - 21 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Chlorthal-dimethyl [CAS:1861-32-1] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	238,00

OGM.0328	Reference standard material - HS Code: 3822.90.00 - 21 components: 10ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Methanol - 1ml	1	ml	24	246,00
OGM.0329	Reference standard material - HS Code: 3822.90.00 - 21 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4'-DDD [CAS:53-19-0] ; Vinclozolin [CAS:50471-44-8] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Iso-octane - 1ml	1	ml	24	254,00
OGM.0330	Reference standard material - HS Code: 3822.90.00 - Semivolatile Pesticide Stock Standard 20 components 2000ug/ml each of Aldrin [CAS:309-00-2] ; cis-Chlordane (alpha-Chlordane) [CAS:5103-71-9] ; trans-Chlordane (Gamma-Chlordane) [CAS:5103-74-2] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; 4,4'-DDT [CAS:50-29-3] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Endrin ketone [CAS:53494-70-5] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Delta-HCH [CAS:319-86-8] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Methoxychlor (DMTD) [CAS:72-43-5] in n-Hexane / Toluene (1/1) - 1ml	1	ml	12	210,00
OGM.0331	Reference standard material - HS Code: 3822.90.00 - Organophosphorus Pesticide Mixture - 20 components: 200ug/ml each of Azinphos-methyl [CAS:86-50-0] ; Sulprofos [CAS:35400-43-2] ; Chlorpyrifos [CAS:2921-88-2] ; Coumaphos [CAS:56-72-4] ; Demeton (O+S) [CAS:8065-48-3] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Disulfoton [CAS:298-04-4] ; Ethoprophos [CAS:13194-48-4] ; Fensulfotion [CAS:115-90-2] ; Fenthion [CAS:55-38-9] ; Merphos [CAS:150-50-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Naled [CAS:300-76-5] ; Phorate [CAS:298-02-2] ; Fenchlorphos [CAS:299-84-3] ; cis-Tetrachlorvinphos [CAS:22248-79-9] ; Prothiophos [CAS:34643-46-4] ; Trichloronat [CAS:327-98-0] in n-Hexane / Acetone (1/1) - 1ml	1	ml	6	310,00
OGM.0332	Reference standard material - HS Code: 3822.90.00 - 20 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	250,00

OGM.0333	Reference standard material - HS Code: 3822.90.00 - 20 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	248,00
OGM.0334	Reference standard material - HS Code: 3822.90.00 - 20 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	240,00
OGM.0335	Reference standard material - HS Code: 3822.90.00 - 20 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] in Cyclohexane - 1ml	1	ml	24	354,00
OGM.0336	Reference standard material - HS Code: 3822.90.00 - 20 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	270,00

OGM.0337	Reference standard material - HS Code: 3822.90.00 - 20 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Chlorthal-dimethyl [CAS:1861-32-1] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	280,00
OGM.0338	Reference standard material - HS Code: 3822.90.00 - 20 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	332,00
OGM.0339	Reference standard material - HS Code: 3822.90.00 - 20 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Chlorthal-dimethyl [CAS:1861-32-1] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	250,00
OGM.0340	Reference standard material - HS Code: 3822.90.00 - 20 components: 10ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Pentachlorobenzene [CAS:608-93-5] ; Trifluralin [CAS:1582-09-8] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	12	244,00
OGM.0341	Reference standard material - HS Code: 3822.90.00 - 20 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	248,00

OGM.0342	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	164,00
OGM.0343	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Mirex [CAS:2385-85-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Dichloromethane - 1ml	1	ml	24	214,00
OGM.0344	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	234,00
OGM.0345	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	244,00
OGM.0346	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	246,00

OGM.0347	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	246,00
OGM.0348	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Pentachlorobenzene [CAS:608-93-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 1,2,4,5-Tetrachlorobenzene [CAS:95-94-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	232,00
OGM.0349	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	238,00
OGM.0350	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] in Acetonitrile - 1ml	1	ml	24	340,00
OGM.0351	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Mirex [CAS:2385-85-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Dichloromethane - 1ml	1	ml	24	208,00

OGM.0352	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	336,00
OGM.0353	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] in Cyclohexane - 1ml	1	ml	24	250,00
OGM.0354	Reference standard material - HS Code: 3822.90.00 - 19 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	234,00
OGM.0355	Reference standard material - HS Code: 3822.90.00 - Organochlorine Pesticides Mixture - 18 components: 2000ug/ml each of Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Delta-HCH [CAS:319-86-8] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; 4,4'-DDT [CAS:50-29-3] ; Dieldrin [CAS:60-57-1] ; Endosulfan-alpha [CAS:959-98-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Endrin ketone [CAS:53494-70-5] ; Heptachlor [CAS:76-44-8] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Methoxychlor (DMTD) [CAS:72-43-5] in Acetone - 1ml	1	ml	12	304,00
OGM.0356	Reference standard material - HS Code: 3822.90.00 - 18 components: 200ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in n-Hexane - 1ml	1	ml	24	252,00

OGM.0357	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	328,00
OGM.0358	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Toluene - 1ml	1	ml	24	246,00
OGM.0359	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Dichloromethane - 1ml	1	ml	24	208,00
OGM.0360	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	258,00
OGM.0361	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] in Ethyl Acetate - 1ml	1	ml	24	234,00



OGM.0362	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Dichloromethane - 1ml	1	ml	24	240,00
OGM.0363	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Endrin ketone [CAS:53494-70-5] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	262,00
OGM.0364	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Mirex [CAS:2385-85-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Dichloromethane - 1ml	1	ml	24	242,00
OGM.0365	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Heptachlor [CAS:76-44-8] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] in Toluene - 1ml	1	ml	24	266,00
OGM.0366	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	256,00

OGM.0367	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Dichlobenil [CAS:1194-65-6] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	220,00
OGM.0368	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] in Acetone - 1ml	1	ml	24	256,00
OGM.0369	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	248,00
OGM.0370	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	224,00
OGM.0371	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	238,00

OGM.0372	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Pentachlorobenzene [CAS:608-93-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Dichlobenil [CAS:1194-65-6] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	224,00
OGM.0373	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of cis-Nonachlor [CAS:5103-73-1] ; Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; trans-Nonachlor [CAS:39765-80-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	286,00
OGM.0374	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Quintozene [CAS:82-68-8] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	224,00
OGM.0375	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	226,00
OGM.0376	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Mirex [CAS:2385-85-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	224,00
OGM.0377	Reference standard material - HS Code: 3822.90.00 - 18 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	224,00

OGM.0378	Reference standard material - HS Code: 3822.90.00 - 18 components: 10ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Tecnazene [CAS:117-18-0] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Methanol - 1ml	1	ml	24	220,00
OGM.0379	Reference standard material - HS Code: 3822.90.00 - Organochlorine Pesticides Mixture - 17 components: Aldrin [CAS:309-00-2] 250ug/ml ; Alpha-HCH [CAS:319-84-6] 250ug/ml ; Beta-HCH [CAS:319-85-7] 250ug/ml ; 4,4'-DDD (TDE) [CAS:72-54-8] 250ug/ml ; 4,4'-DDE [CAS:72-55-9] 250ug/ml ; 4,4'-DDT [CAS:50-29-3] 250ug/ml ; Delta-HCH [CAS:319-86-8] 250ug/ml ; Dieldrin [CAS:60-57-1] 250ug/ml ; Endosulfan-alpha [CAS:959-98-8] 250ug/ml ; Endosulfan-beta [CAS:33213-65-9] 250ug/ml ; Endosulfan-total (sulfate) [CAS:1031-07-8] 250ug/ml ; Endrin [CAS:72-20-8] 250ug/ml ; Endrin aldehyde [CAS:7421-93-4] 250ug/ml ; Gamma-HCH (Lindane) [CAS:58-89-9] 250ug/ml ; Heptachlor [CAS:76-44-8] 250ug/ml ; Heptachlor-exo-epoxide [CAS:1024-57-3] 250ug/ml ; Methoxychlor (DMTD) [CAS:72-43-5] 1000ug/ml in Methanol - 1ml	1	ml	12	168,00
OGM.0380	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Dichlorvos [CAS:62-73-7] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Propetamphos [CAS:31218-83-4] ; Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	214,00
OGM.0381	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	322,00
OGM.0382	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	322,00

OGM.0383	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; Isodrin [CAS:465-73-6] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-	1	ml	24	216,00
OGM.0384	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Dichloromethane - 1ml	1	ml	24	238,00
OGM.0385	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	320,00
OGM.0386	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	242,00
OGM.0387	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	240,00
OGM.0388	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Bromophos-methyl [CAS:2104-96-3] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Propetamphos [CAS:31218-83-4] ; Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	206,00

OGM.0389	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	242,00
OGM.0390	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Triadimefon [CAS:43121-43-3] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Propetamphos [CAS:31218-83-4] ; Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	214,00
OGM.0391	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Mirex [CAS:2385-85-5] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	214,00
OGM.0392	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Delta-HCH [CAS:319-86-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	228,00
OGM.0393	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] in Ethyl Acetate - 1ml	1	ml	24	226,00
OGM.0394	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; Isodrin [CAS:465-73-6] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Cyclohexane - 1ml	1	ml	24	216,00

OGM.0395	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	220,00
OGM.0396	Reference standard material - HS Code: 3822.90.00 - 17 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	250,00
OGM.0397	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Dicofof [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] in Acetone - 1ml	1	ml	24	310,00
OGM.0398	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofof [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] in Ethyl Acetate - 1ml	1	ml	24	210,00
OGM.0399	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetonitrile - 1ml	1	ml	24	248,00
OGM.0400	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; oxy-Chlordane [CAS:27304-13-8] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] in Acetone - 1ml	1	ml	24	312,00

OGM.0401	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] in Acetone - 1ml	1	ml	24	232,00
OGM.0402	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	224,00
OGM.0403	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Bromophos-methyl [CAS:2104-96-3] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Dichlorvos [CAS:62-73-7] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	198,00
OGM.0404	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endrin aldehyde [CAS:7421-93-4] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Toluene - 1ml	1	ml	24	240,00
OGM.0405	Reference standard material - HS Code: 3822.90.00 - 16 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Chlorfenapyr [CAS:122453-73-0] ; Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; Tetradifon [CAS:116-29-0] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	212,00
OGM.0406	Reference standard material - HS Code: 3822.90.00 - 16 components: 10ug/ml each of Delta-HCH [CAS:319-86-8] ; Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Alachlor [CAS:15972-60-8] ; epsilon-HCH [CAS:6108-10-7] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	202,00



OGM.0407	Reference standard material - HS Code: 3822.90.00 - 16 components: 10ug/ml each of Alpha-HCH [CAS:319-84-6] ; Hexachlorobenzene [CAS:118-74-1] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Beta-HCH [CAS:319-85-7] ; Heptachlor [CAS:76-44-8] ; Aldrin [CAS:309-00-2] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Endosulfan-alpha [CAS:959-98-8] ; 4,4'-DDE [CAS:72-55-9] ; Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Endosulfan-beta [CAS:33213-65-9] ; 2,4'-DDT [CAS:789-02-6] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDT [CAS:50-29-3] ; Methoxychlor (DMTD) [CAS:72-43-5] in Cyclohexane - 1ml	1	ml	24	110,00
OGM.0408	Reference standard material - HS Code: 3822.90.00 - 16 components: 10ug/ml each of Alpha-HCH [CAS:319-84-6] ; Hexachlorobenzene [CAS:118-74-1] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Beta-HCH [CAS:319-85-7] ; Heptachlor [CAS:76-44-8] ; Aldrin [CAS:309-00-2] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Endosulfan-alpha [CAS:959-98-8] ; 4,4'-DDE [CAS:72-55-9] ; Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Endosulfan-beta [CAS:33213-65-9] ; 2,4'-DDT [CAS:789-02-6] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDT [CAS:50-29-3] ; Methoxychlor (DMTD) [CAS:72-43-5] in Cyclohexane - 10ml	10	ml	24	358,00
OGM.0409	Reference standard material - HS Code: 3822.90.00 - Pesticide mixture - 15 components: 200ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Bromophos-methyl [CAS:2104-96-3] ; Chlorfenvinphos [CAS:470-90-6] ; Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Dimethoate [CAS:60-51-5] ; Disulfoton [CAS:298-04-4] ; Ethion [CAS:563-12-2] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Mevinphos [CAS:7786-34-7] ; Paraoxon-ethyl [CAS:311-45-5] ; Parathion [CAS:56-38-2] ; Parathion-methyl [CAS:298-00-0] in Acetone - 1ml	1	ml	12	206,00
OGM.0410	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alachlor [CAS:15972-60-8] in Acetonitrile - 1ml	1	ml	24	212,00
OGM.0411	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Ethion [CAS:563-12-2] ; Ethoprophos [CAS:13194-48-4] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-ethyl [CAS:2642-71-9] in Acetone - 1ml	1	ml	24	194,00
OGM.0412	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; Endrin ketone [CAS:53494-70-5] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] in Acetone - 1ml	1	ml	24	234,00

OGM.0413	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	196,00
OGM.0414	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alachlor [CAS:15972-60-8] in Acetone - 1ml	1	ml	24	238,00
OGM.0415	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] in Acetone - 1ml	1	ml	24	224,00
OGM.0416	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Chlorothalonil [CAS:1897-45-6] ; Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Heptachlor [CAS:76-44-8] ; 2,4'-DDD [CAS:53-19-0] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alachlor [CAS:15972-60-8] in Acetone - 1ml	1	ml	24	200,00
OGM.0417	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Chlortoluron [CAS:15545-48-9] ; Diflubenuron [CAS:35367-38-5] ; Diuron [CAS:330-54-1] ; Forchlorfenuron [CAS:68157-60-8] ; Isoproturon [CAS:34123-59-6] ; Linuron [CAS:330-55-2] ; Monolinuron [CAS:1746-81-2] ; Metobromuron [CAS:3060-89-7] ; Neburon [CAS:555-37-3] ; Chloroxuron [CAS:1982-47-4] ; Cycluron [CAS:2163-69-1] ; Fenuron [CAS:101-42-8] ; Siduron [CAS:1982-49-6] ; Fluometuron [CAS:2164-17-2] ; Triflumuron [CAS:64628-44-0] in Acetonitrile - 1ml	1	ml	24	182,00
OGM.0418	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	196,00

OGM.0419	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	206,00
OGM.0420	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Ethyl Acetate - 1ml	1	ml	24	196,00
OGM.0421	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Methoxychlor (DMTD) [CAS:72-43-5] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alachlor [CAS:15972-60-8] in Acetone - 1ml	1	ml	24	222,00
OGM.0422	Reference standard material - HS Code: 3822.90.00 - 15 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alachlor [CAS:15972-60-8] in Acetone - 1ml	1	ml	24	204,00
OGM.0423	Reference standard material - HS Code: 3822.90.00 - 14 components: 100ug/ml each of Bromophos-methyl [CAS:2104-96-3] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Dichlorvos [CAS:62-73-7] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	164,00
OGM.0424	Reference standard material - HS Code: 3822.90.00 - 14 components: 100ug/ml each of Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Triticonazole [CAS:131983-72-7] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] ; Bromuconazole [CAS:116255-48-2] ; Fenbuconazole [CAS:114369-43-6] ; Paclobutrazol [CAS:76738-62-0] ; Bitertanol [CAS:55179-31-2] in Acetonitrile - 1ml	1	ml	24	200,00

OGM.0425	Reference standard material - HS Code: 3822.90.00 - 14 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; 2,4'-DDT [CAS:789-02-6] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	190,00
OGM.0426	Reference standard material - HS Code: 3822.90.00 - 14 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] in Acetonitrile - 1ml	1	ml	24	194,00
OGM.0427	Reference standard material - HS Code: 3822.90.00 - 14 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Ethion [CAS:563-12-2] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] in Acetone - 1ml	1	ml	24	172,00
OGM.0428	Reference standard material - HS Code: 3822.90.00 - 14 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Hexachlorobenzene [CAS:118-74-1] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; Isodrin [CAS:465-73-6] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] in Ethyl Acetate - 1ml	1	ml	24	202,00
OGM.0429	Reference standard material - HS Code: 3822.90.00 - 14 components: 10mg/l each of Bentazone [CAS:25057-89-0] ; Bromoxynil [CAS:1689-84-5] ; Dicamba [CAS:1918-00-9] ; Dichlorprop [CAS:120-36-5] ; Fluroxypyr [CAS:69377-81-7] ; Clopyralid [CAS:1702-17-6] ; MCPA [CAS:94-74-6] ; MCPB [CAS:94-81-5] ; 2-Methyl-4,6-dinitrophenol [CAS:534-52-1] ; Quinmerac [CAS:90717-03-6] ; Sulcotrione [CAS:99105-77-8] ; 2,4,5-T [CAS:93-76-5] ; 2,4-D [CAS:94-75-7] ; Mecoprop [CAS:93-65-2] in Acetonitrile - 1ml	1	ml	24	252,00
OGM.0430	Reference standard material - HS Code: 3822.90.00 - 14 components: 10ug/ml each of N-Nitrosodiethanolamine [CAS:1116-54-7] ; N-Nitroso-dimethylamine [CAS:62-75-9] ; N-Nitrosodiethylamine [CAS:55-18-5] ; N-Nitroso-di-n-propylamine [CAS:621-64-7] ; N-Nitroso-di-iso-propylamine [CAS:601-77-4] ; N-Nitrosodibutylamine [CAS:924-16-3] ; N-Nitrosodiisobutylamine [CAS:997-95-5] ; N-Nitroso-N,N-di(3,5,5-trimethylhexyl)amine [CAS:1207995-62-7] ; N-Nitrosomorpholine [CAS:59-89-2] ; N-Nitrosopiperidine [CAS:100-75-4] ; N-Nitrosodibenzylamine [CAS:5336-53-8] ; N-Methyl-N-nitrosoaniline [CAS:614-00-6] ; N-Nitroso-N-ethylaniline [CAS:612-64-6] ; N-Nitrosopyrrolidine [CAS:930-55-2] in Methanol - 1ml	1	ml	24	304,00

OGM.0431	Reference standard material - HS Code: 3822.90.00 - 13 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] ; Fenbuconazole [CAS:114369-43-6] ; Fluquinconazole [CAS:136426-54-5] ; Paclobutrazol [CAS:76738-62-0] in Acetonitrile - 1ml	1	ml	24	190,00
OGM.0432	Reference standard material - HS Code: 3822.90.00 - 13 components: 100ug/ml each of Sulfamethoxazole [CAS:723-46-6] ; Sulfamethazine [CAS:57-68-1] ; Sulfamethizole [CAS:144-82-1] ; Sulfaquinoxaline [CAS:59-40-5] ; Sulfachloropyridazine [CAS:80-32-0] ; Sulfadiazine [CAS:68-35-9] ; Sulfadimethoxine [CAS:122-11-2] ; Sulfadoxin [CAS:2447-57-6] ; Sulfamerazine [CAS:127-79-7] ; Sulfamonomethoxine [CAS:1220-83-3] ; Sulfapyridine [CAS:144-83-2] ; Sulfathiazole [CAS:72-14-0] ; Sulfisoxazole [CAS:127-69-5] in Methanol - 1ml	1	ml	24	174,00
OGM.0433	Reference standard material - HS Code: 3822.90.00 - 13 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Trifluralin [CAS:1582-09-8] ; 2,4'-DDT [CAS:789-02-6] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	182,00
OGM.0434	Reference standard material - HS Code: 3822.90.00 - 13 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] in Acetone - 1ml	1	ml	24	226,00
OGM.0435	Reference standard material - HS Code: 3822.90.00 - 13 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Heptachlor-endo-epoxide [CAS:28044-83-9] ; cis-Chlordane [CAS:5103-71-9] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDE [CAS:3424-82-6] ; trans-Chlordane [CAS:5103-74-2] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] in Acetone - 1ml	1	ml	24	228,00
OGM.0436	Reference standard material - HS Code: 3822.90.00 - 13 components: 100ug/ml each of Dicofol [CAS:115-32-2] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Methoxychlor (DMTD) [CAS:72-43-5] ; 2,4'-DDT [CAS:789-02-6] ; Tetradifon [CAS:116-29-0] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Alpha-HCH [CAS:319-84-6] in Acetone - 1ml	1	ml	24	172,00

OGM.0437	Reference standard material - HS Code: 3822.90.00 - 13 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Pirimiphos-ethyl [CAS:23505-41-1] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	178,00
OGM.0438	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Bromophos-methyl [CAS:2104-96-3] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Coumaphos [CAS:56-72-4] ; Diazinon [CAS:333-41-5] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] in Acetone - 1ml	1	ml	24	178,00
OGM.0439	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Ethion [CAS:563-12-2] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Profenofos [CAS:41198-08-7] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos	1	ml	24	176,00
OGM.0440	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	172,00
OGM.0441	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Fenbuconazole [CAS:114369-43-6] ; Fluquinconazole [CAS:136426-54-5] ; Tricyclazole [CAS:41814-78-2] in Acetone - 1ml	1	ml	24	180,00
OGM.0442	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Cyanazine [CAS:21725-46-2] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutylazine-desethyl [CAS:30125-63-4] ; Terbutryn [CAS:886-50-0] ; Ametryn [CAS:834-12-8] ; Terbumeton [CAS:33693-04-8] ; Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] ; Atrazine-desisopropyl [CAS:1007-28-9] in Acetonitrile - 1ml	1	ml	24	170,00
OGM.0443	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Sulfamethoxazole [CAS:723-46-6] ; Sulfamethazine [CAS:57-68-1] ; Sulfaquinoxaline [CAS:59-40-5] ; Sulfachloropyridazine [CAS:80-32-0] ; Sulfadiazine [CAS:68-35-9] ; Sulfadimethoxine [CAS:122-11-2] ; Sulfadoxin [CAS:2447-57-6] ; Sulfamerazine [CAS:127-79-7] ; Sulfamethoxypyridazine [CAS:80-35-3] ; Sulfamonomethoxine [CAS:1220-83-3] ; Sulfathiazole [CAS:72-14-0] ; Sulfisoxazole [CAS:127-69-5] in Methanol - 1ml	1	ml	24	156,00

OGM.0444	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Cyanazine [CAS:21725-46-2] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Prometon [CAS:1610-18-0] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutylazine-desethyl [CAS:30125-63-4] ; Terbutryn [CAS:886-50-0] ; Ametryn [CAS:834-12-8] ; Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] ; Atrazine-desisopropyl [CAS:1007-28-9] in Acetone - 1ml	1	ml	24	164,00
OGM.0445	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Dimethoate [CAS:60-51-5] ; Ethion [CAS:563-12-2] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-ethyl [CAS:2642-71-9] in Acetone - 1ml	1	ml	24	164,00
OGM.0446	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Ethion [CAS:563-12-2] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-ethyl [CAS:2642-71-9] in Acetone - 1ml	1	ml	24	166,00
OGM.0447	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Ethion [CAS:563-12-2] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Profenofos [CAS:41198-08-7] ; Triazophos [CAS:24017-47-8] ; Phosalone [CAS:2310-17-0] ; Azinphos-ethyl [CAS:2642-71-9] in Acetone - 1ml	1	ml	24	164,00
OGM.0448	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Dicofol [CAS:115-32-2] ; Endrin [CAS:72-20-8] ; Heptachlor [CAS:76-44-8] ; Isodrin [CAS:465-73-6] ; 2,4'-DDT [CAS:789-02-6] ; Heptachlor-exo-epoxide [CAS:1024-57-3] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alachlor [CAS:15972-60-8] in Ethyl Acetate - 1ml	1	ml	24	180,00
OGM.0449	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	170,00
OGM.0450	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Ethion [CAS:563-12-2] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Triazophos [CAS:24017-47-8] ; Phosalone [CAS:2310-17-0] ; Azinphos-ethyl [CAS:2642-71-9] in Acetone - 1ml	1	ml	24	172,00

OGM.0451	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Fluquinconazole [CAS:136426-54-5] ; Paclobutrazol [CAS:76738-62-0] ; Bitertanol [CAS:55179-31-2] in Acetonitrile - 1ml	1	ml	24	174,00
OGM.0452	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	174,00
OGM.0453	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenthion [CAS:55-38-9] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-ethyl [CAS:23505-41-1] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	168,00
OGM.0454	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Ethion [CAS:563-12-2] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	170,00
OGM.0455	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Ethion [CAS:563-12-2] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	162,00
OGM.0456	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Flutriafol [CAS:76674-21-0] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Fluquinconazole [CAS:136426-54-5] ; Paclobutrazol [CAS:76738-62-0] in Acetonitrile - 1ml	1	ml	24	180,00
OGM.0457	Reference standard material - HS Code: 3822.90.00 - 12 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Fluquinconazole [CAS:136426-54-5] ; Paclobutrazol [CAS:76738-62-0] ; Tricyclazole [CAS:41814-78-2] in Acetone - 1ml	1	ml	24	178,00



OGM.0458	Reference standard material - HS Code: 3822.90.00 - 11 components: 1000ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in n-Hexane - 1ml	1	ml	24	222,00
OGM.0459	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Dicamba [CAS:1918-00-9] ; Ioxynil [CAS:1689-83-4] ; MCPA [CAS:94-74-6] ; Mecoprop [CAS:93-65-2] ; Triclopyr [CAS:55335-06-3] ; 2,4,5-T [CAS:93-76-5] ; Dichlorprop [CAS:120-36-5] ; 2,4-D [CAS:94-75-7] ; Bromoxynil [CAS:1689-84-5] ; MCPB [CAS:94-81-5] ; Bentazone [CAS:25057-89-0] in Acetone - 1ml	1	ml	24	172,00
OGM.0460	Reference standard material - HS Code: 3822.90.00 - 11 components: 100mg/l each of Aldicarb-sulfoxide [CAS:1646-87-3] ; Aldicarb-sulfone [CAS:1646-88-4] ; Oxamyl [CAS:23135-22-0] ; Methomyl [CAS:16752-77-5] ; Carbofuran-3-hydroxy [CAS:16655-82-6] ; Aldicarb [CAS:116-06-3] ; Propoxur [CAS:114-26-1] ; Carbofuran [CAS:1563-66-2] ; Carbaryl [CAS:63-25-2] ; 1-Naphthol [CAS:90-15-3] ; Methiocarb [CAS:2032-65-7] in Methanol - 1ml	1	ml	24	194,00
OGM.0461	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Bromophos-methyl [CAS:2104-96-3] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] in Acetone - 1ml	1	ml	24	164,00
OGM.0462	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; lambda-Cyhalothrin [CAS:91465-08-6] ; tau-Fluvalinate [CAS:102851-06-9] ; Tefluthrin [CAS:79538-32-2] ; Tetramethrin [CAS:7696-12-0] ; Phenothrin [CAS:26002-80-2] ; Acrinathrin [CAS:101007-06-1] ; cis-Bifenthrin [CAS:82657-04-3] in Toluene - 1ml	1	ml	24	172,00
OGM.0463	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Prometon [CAS:1610-18-0] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] ; Ametryn [CAS:834-12-8] ; Sebumeton [CAS:26259-45-0] ; Simetryn [CAS:1014-70-6] ; Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] in Acetone - 1ml	1	ml	24	166,00
OGM.0464	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Methidathion [CAS:950-37-8] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	164,00

OGM.0465	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; lambda-Cyhalothrin [CAS:91465-08-6] ; tau-Fluvalinate [CAS:102851-06-9] ; Tefluthrin [CAS:79538-32-2] ; cis-Permethrine [CAS:61949-76-6] ; trans-Permethrine [CAS:61949-77-7] ; Acrinathrin [CAS:101007-06-1] ; cis-Bifenthrin [CAS:82657-04-3] in Toluene - 1ml	1	ml	24	220,00
OGM.0466	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Triazophos [CAS:24017-47-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	152,00
OGM.0467	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenoconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] ; Fenbuconazole [CAS:114369-43-6] ; Tricyclazole [CAS:41814-78-2] in Acetone - 1ml	1	ml	24	170,00
OGM.0468	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-ethyl [CAS:2642-71-9] in Acetone - 1ml	1	ml	24	158,00
OGM.0469	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Triadimenol [CAS:55219-65-3] ; Cyproconazole [CAS:94361-06-5] ; Difenoconazole [CAS:119446-68-3] ; Bromuconazole [CAS:116255-48-2] ; Paclobutrazol [CAS:76738-62-0] ; Bitertanol [CAS:55179-31-2] in Acetonitrile - 1ml	1	ml	24	168,00
OGM.0470	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Ethoprophos [CAS:13194-48-4] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Methidathion [CAS:950-37-8] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	164,00
OGM.0471	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Ethion [CAS:563-12-2] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	164,00

OGM.0472	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Methidathion [CAS:950-37-8] ; Mevinphos [CAS:7786-34-7] ; Parathion [CAS:56-38-2] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	166,00
OGM.0473	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Triadimenol [CAS:55219-65-3] ; Cyproconazole [CAS:94361-06-5] ; Difenoconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] ; Bromuconazole [CAS:116255-48-2] ; Paclobutrazol [CAS:76738-62-0] in Acetonitrile - 1ml	1	ml	24	172,00
OGM.0474	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Epoxiconazole [CAS:133855-98-8] ; Flusilazole [CAS:85509-19-9] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Triadimenol [CAS:55219-65-3] ; Cyproconazole [CAS:94361-06-5] ; Difenoconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] ; Paclobutrazol [CAS:76738-62-0] in Acetonitrile - 1ml	1	ml	24	170,00
OGM.0475	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Etoxazole [CAS:153233-91-1] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenoconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] ; Fenbuconazole [CAS:114369-43-6] ; Paclobutrazol [CAS:76738-62-0] in Acetonitrile - 1ml	1	ml	24	158,00
OGM.0476	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Bromophos-methyl [CAS:2104-96-3] ; Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-ethyl [CAS:2642-71-9] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	166,00
OGM.0477	Reference standard material - HS Code: 3822.90.00 - 10 components: 1000ug/ml each of Dieldrin [CAS:60-57-1] ; Endrin [CAS:72-20-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Heptachlor [CAS:76-44-8] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] ; Aldrin [CAS:309-00-2] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in n-Hexane / Acetone (1/1) - 1ml	1	ml	24	238,00
OGM.0478	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyanazine [CAS:21725-46-2] ; Desmetryn [CAS:1014-69-3] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Sebuthylazine [CAS:7286-69-3] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] ; Ametryn [CAS:834-12-8] ; Atrazine [CAS:1912-24-9] in Acetone - 1ml	1	ml	24	158,00
OGM.0479	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyanazine [CAS:21725-46-2] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Prometon [CAS:1610-18-0] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] ; Ametryn [CAS:834-12-8] ; Terbumeton [CAS:33693-04-8] ; Atrazine [CAS:1912-24-9] in Acetone - 1ml	1	ml	24	160,00

OGM.0480	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; lambda-Cyhalothrin [CAS:91465-08-6] ; tau-Fluvalinate [CAS:102851-06-9] ; Tefluthrin [CAS:79538-32-2] ; Acrinathrin [CAS:101007-06-1] ; Fenpropathrin [CAS:39515-41-8] ; cis-Bifenthrin [CAS:82657-04-3] in Acetonitrile - 1ml	1	ml	24	164,00
OGM.0481	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Sebuthylazine [CAS:7286-69-3] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutylazine-desethyl [CAS:30125-63-4] ; Terbutryn [CAS:886-50-0] ; Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] ; Atrazine-desisopropyl [CAS:1007-28-9] in Acetone - 1ml	1	ml	24	162,00
OGM.0482	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; lambda-Cyhalothrin [CAS:91465-08-6] ; tau-Fluvalinate [CAS:102851-06-9] ; Tefluthrin [CAS:79538-32-2] ; Tetramethrin [CAS:7696-12-0] ; Acrinathrin [CAS:101007-06-1] ; Fenpropathrin [CAS:39515-41-8] ; cis-Bifenthrin [CAS:82657-04-3] in Acetone - 1ml	1	ml	24	162,00
OGM.0483	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Methidathion [CAS:950-37-8] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Phosalone [CAS:2310-17-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	160,00
OGM.0484	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Dicamba [CAS:1918-00-9] ; MCPA [CAS:94-74-6] ; Triclopyr [CAS:55335-06-3] ; Dichlorprop [CAS:120-36-5] ; 2,4-DB [CAS:94-82-6] ; 2,4-D [CAS:94-75-7] ; Picloram [CAS:1918-02-1] ; Fluroxypyr [CAS:69377-81-7] ; Clopyralid [CAS:1702-17-6] ; Bentazone [CAS:25057-89-0] in Acetonitrile - 1ml	1	ml	24	158,00
OGM.0485	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Carbofuran [CAS:1563-66-2] ; Indoxacarb [CAS:144171-61-9] ; Methiocarb [CAS:2032-65-7] ; Fenoxycarb [CAS:72490-01-8] ; Diethofencarb [CAS:87130-20-9] ; Aldicarb [CAS:116-06-3] ; Aldicarb-sulfone [CAS:1646-88-4] ; Aldicarb-sulfoxide [CAS:1646-87-3] ; Carbofuran-3-hydroxy [CAS:16655-82-6] ; Iprovalicarb [CAS:140923-17-7] in Methanol - 1ml	1	ml	24	182,00
OGM.0486	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Carbofuran [CAS:1563-66-2] ; Indoxacarb [CAS:144171-61-9] ; Methiocarb [CAS:2032-65-7] ; Methomyl [CAS:16752-77-5] ; Fenoxycarb [CAS:72490-01-8] ; Diethofencarb [CAS:87130-20-9] ; Aldicarb [CAS:116-06-3] ; Aldicarb-sulfoxide [CAS:1646-87-3] ; Carbofuran-3-hydroxy [CAS:16655-82-6] ; Iprovalicarb [CAS:140923-17-7] in Acetone - 1ml	1	ml	24	182,00
OGM.0487	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Chlorpyrifos methyl [CAS:5598-13-0] in Acetone - 1ml	1	ml	24	158,00
OGM.0488	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-ethyl [CAS:23505-41-1] ; Chlorpyrifos methyl [CAS:5598-13-0] in Acetone - 1ml	1	ml	24	148,00

OGM.0489	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Diniconazole [CAS:83657-24-3] ; Epoxiconazole [CAS:133855-98-8] ; Hexaconazole [CAS:79983-71-4] ; Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenoconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] ; Bromuconazole [CAS:116255-48-2] in Acetonitrile - 1ml	1	ml	24	164,00
OGM.0490	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Fenitrothion [CAS:122-14-5] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-ethyl [CAS:2642-71-9] in Acetone - 1ml	1	ml	24	150,00
OGM.0491	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; lambda-Cyhalothrin [CAS:91465-08-6] ; tau-Fluvalinate [CAS:102851-06-9] ; Tetramethrin [CAS:7696-12-0] ; Acrinathrin [CAS:101007-06-1] ; Flucythrinate [CAS:70124-77-5] ; cis-Bifenthrin [CAS:82657-04-3] in Toluene - 1ml	1	ml	24	166,00
OGM.0492	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	156,00
OGM.0493	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Methidathion [CAS:950-37-8] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	156,00
OGM.0494	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; lambda-Cyhalothrin [CAS:91465-08-6] ; tau-Fluvalinate [CAS:102851-06-9] ; Tefluthrin [CAS:79538-32-2] ; Tetramethrin [CAS:7696-12-0] ; Acrinathrin [CAS:101007-06-1] ; Flucythrinate [CAS:70124-77-5] ; cis-Bifenthrin [CAS:82657-04-3] in Toluene - 1ml	1	ml	24	152,00
OGM.0495	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; lambda-Cyhalothrin [CAS:91465-08-6] ; Tefluthrin [CAS:79538-32-2] ; Tetramethrin [CAS:7696-12-0] ; Acrinathrin [CAS:101007-06-1] ; Flucythrinate [CAS:70124-77-5] ; cis-Bifenthrin [CAS:82657-04-3] in Toluene - 1ml	1	ml	24	158,00
OGM.0496	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; lambda-Cyhalothrin [CAS:91465-08-6] ; Tefluthrin [CAS:79538-32-2] ; Tetramethrin [CAS:7696-12-0] ; Acrinathrin [CAS:101007-06-1] ; Fenpropathrin [CAS:39515-41-8] ; cis-Bifenthrin [CAS:82657-04-3] in Acetone - 1ml	1	ml	24	152,00

OGM.0497	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-ethyl [CAS:23505-41-1] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] in Acetone - 1ml	1	ml	24	156,00
OGM.0498	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Cyanazine [CAS:21725-46-2] ; Metolachlor [CAS:51218-45-2] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutylazine-desethyl [CAS:30125-63-4] ; Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] ; Alachlor [CAS:15972-60-8] in Acetone - 1ml	1	ml	24	158,00
OGM.0499	Reference standard material - HS Code: 3822.90.00 - 10 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Fenthion [CAS:55-38-9] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-ethyl [CAS:2642-71-9] in Acetone - 1ml	1	ml	24	158,00
OGM.0500	Reference standard material - HS Code: 3822.90.00 - 10 components: 10ug/ml each of Ametryn [CAS:834-12-8] ; Atrazine [CAS:1912-24-9] ; Simazine [CAS:122-34-9] ; Propazine [CAS:139-40-2] ; Terbutryn [CAS:886-50-0] ; Prometryn [CAS:7287-19-6] ; Cyanazine [CAS:21725-46-2] ; Atrazine-desethyl [CAS:6190-65-4] ; Atrazine-desisopropyl [CAS:1007-28-9] ; Terbutylazine [CAS:5915-41-3] in Acetonitrile - 1ml	1	ml	24	156,00
OGM.0501	Reference standard material - HS Code: 3822.90.00 - 9 components: 100mg/l each of MCPA [CAS:94-74-6] ; Mecoprop [CAS:93-65-2] ; 2,4,5-T [CAS:93-76-5] ; Dichlorprop [CAS:120-36-5] ; 2,4-DB [CAS:94-82-6] ; 2,4-D [CAS:94-75-7] ; Fenoprop [CAS:93-72-1] ; MCPB [CAS:94-81-5] ; Bentazone [CAS:25057-89-0] in Acetone - 1ml	1	ml	24	152,00
OGM.0502	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] ; Atrazine-desisopropyl [CAS:1007-28-9] ; Simazine [CAS:122-34-9] ; Sebuthylazine [CAS:7286-69-3] ; Cyanazine [CAS:21725-46-2] ; Propazine [CAS:139-40-2] ; Terbutylazine-desethyl [CAS:30125-63-4] ; Terbutylazine [CAS:5915-41-3] in Acetone - 1ml	1	ml	24	162,00
OGM.0503	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Epoxiconazole [CAS:133855-98-8] ; Hexaconazole [CAS:79983-71-4] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenoconazole [CAS:119446-68-3] ; Metconazole [CAS:125116-23-6] ; Tetraconazole [CAS:112281-77-3] ; Bromuconazole [CAS:116255-48-2] in Acetonitrile - 1ml	1	ml	24	168,00
OGM.0504	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	156,00
OGM.0505	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Epoxiconazole [CAS:133855-98-8] ; Hexaconazole [CAS:79983-71-4] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Cyproconazole [CAS:94361-06-5] ; Difenoconazole [CAS:119446-68-3] ; Metconazole [CAS:125116-23-6] ; Tetraconazole [CAS:112281-77-3] ; Fenbuconazole [CAS:114369-43-6] in Acetonitrile - 1ml	1	ml	24	162,00

OGM.0506	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Dichlorvos [CAS:62-73-7] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Methidathion [CAS:950-37-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	152,00
OGM.0507	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Dicamba [CAS:1918-00-9] ; MCPA [CAS:94-74-6] ; Mecoprop [CAS:93-65-2] ; 2,4,5-T [CAS:93-76-5] ; Dichlorprop [CAS:120-36-5] ; 2,4-DB [CAS:94-82-6] ; 2,4-D [CAS:94-75-7] ; MCPB [CAS:94-81-5] ; Bentazone [CAS:25057-89-0] in Acetonitrile - 1ml	1	ml	24	152,00
OGM.0508	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Dimethoate [CAS:60-51-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	152,00
OGM.0509	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Carbofuran [CAS:1563-66-2] ; Methiocarb [CAS:2032-65-7] ; Methomyl [CAS:16752-77-5] ; Pirimicarb [CAS:23103-98-2] ; Fenoxycarb [CAS:72490-01-8] ; Diethofencarb [CAS:87130-20-9] ; Aldicarb [CAS:116-06-3] ; Iprovalicarb [CAS:140923-17-7] ; Promecarb [CAS:2631-37-0] in Acetone - 1ml	1	ml	24	158,00
OGM.0510	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Methidathion [CAS:950-37-8] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	152,00
OGM.0511	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Cyanazine [CAS:21725-46-2] ; Desmetryn [CAS:1014-69-3] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Prometon [CAS:1610-18-0] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Ametryn [CAS:834-12-8] ; Atrazine [CAS:1912-24-9] in Acetone - 1ml	1	ml	24	152,00
OGM.0512	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Cyanazine [CAS:21725-46-2] ; Hexazinone [CAS:51235-04-2] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutylazine-desethyl [CAS:30125-63-4] ; Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] in Acetonitrile - 1ml	1	ml	24	144,00
OGM.0513	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dimethoate [CAS:60-51-5] ; Ethion [CAS:563-12-2] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	150,00
OGM.0514	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Chlortoluron [CAS:15545-48-9] ; Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Linuron [CAS:330-55-2] ; Monolinuron [CAS:1746-81-2] ; Methabenzthiazuron [CAS:18691-97-9] ; Metobromuron [CAS:3060-89-7] ; Fenuron [CAS:101-42-8] ; Fluometuron [CAS:2164-17-2] in Acetone - 1ml	1	ml	24	152,00
OGM.0515	Reference standard material - HS Code: 3822.90.00 - 9 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Dimethoate [CAS:60-51-5] ; Fenitrothion [CAS:122-14-5] ; Malathion [CAS:121-75-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-methyl [CAS:29232-93-7] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	152,00

OGM.0516	Reference standard material - HS Code: 3822.90.00 - NCC Standard Solution 8 components 100mg/l each of Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] ; Atrazine-desisopropyl [CAS:1007-28-9] ; Cyanazine [CAS:21725-46-2] ; Propazine [CAS:139-40-2] ; Sebuthylazine [CAS:7286-69-3] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] in Acetonitrile - 1ml	1	ml	24	130,00
OGM.0517	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Chlortoluron [CAS:15545-48-9] ; Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Linuron [CAS:330-55-2] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] ; Atrazine [CAS:1912-24-9] in Acetonitrile - 1ml	1	ml	24	122,00
OGM.0518	Reference standard material - HS Code: 3822.90.00 - 8 components: 100mg/l each of cis-Bifenthrin [CAS:82657-04-3] ; Cyfluthrin [CAS:68359-37-5] ; lambda-Cyhalothrin [CAS:91465-08-6] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenpropathrin [CAS:39515-41-8] ; Fenvalerate [CAS:51630-58-1] ; Permethrin [CAS:52645-53-1] in Acetone - 1ml	1	ml	24	148,00
OGM.0519	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Dicamba [CAS:1918-00-9] ; MCPA [CAS:94-74-6] ; Mecoprop [CAS:93-65-2] ; 2,4,5-T [CAS:93-76-5] ; Dichlorprop [CAS:120-36-5] ; 2,4-DB [CAS:94-82-6] ; 2,4-D [CAS:94-75-7] ; Fenoprop [CAS:93-72-1] in Acetone - 1ml	1	ml	24	110,00
OGM.0520	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] ; Atrazine [CAS:1912-24-9] in Acetonitrile - 1ml	1	ml	24	150,00
OGM.0521	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Cyanazine [CAS:21725-46-2] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] ; Atrazine [CAS:1912-24-9] ; Trietazine [CAS:1912-26-1] in Acetone - 1ml	1	ml	24	160,00
OGM.0522	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; lambda-Cyhalothrin [CAS:91465-08-6] ; Tefluthrin [CAS:79538-32-2] ; Flucythrinate [CAS:70124-77-5] ; Fenpropathrin [CAS:39515-41-8] ; cis-Bifenthrin [CAS:82657-04-3] in Acetone - 1ml	1	ml	24	148,00
OGM.0523	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Flusilazole [CAS:85509-19-9] ; Penconazole [CAS:66246-88-6] ; Tebuconazole [CAS:107534-96-3] ; Triadimefon [CAS:43121-43-3] ; Triadimenol [CAS:55219-65-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] in Acetone - 1ml	1	ml	24	156,00
OGM.0524	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Bromophos-ethyl [CAS:4824-78-6] ; Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Dimethoate [CAS:60-51-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Chlorpyrifos methyl [CAS:5598-13-0] ; Azinphos-methyl [CAS:86-50-0] in Acetone - 1ml	1	ml	24	138,00



OGM.0525	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Penconazole [CAS:66246-88-6] ; Propiconazole [CAS:60207-90-1] ; Tebuconazole [CAS:107534-96-3] ; Triadimefon [CAS:43121-43-3] ; Triadimenol [CAS:55219-65-3] ; Cyproconazole [CAS:94361-06-5] ; Difenconazole [CAS:119446-68-3] ; Tetraconazole [CAS:112281-77-3] in Acetone - 1ml	1	ml	24	150,00
OGM.0526	Reference standard material - HS Code: 3822.90.00 - 8 components: 10ug/ml each of Cyanazine [CAS:21725-46-2] ; Prometryn [CAS:7287-19-6] ; Propazine [CAS:139-40-2] ; Sebuthylazine [CAS:7286-69-3] ; Simazine [CAS:122-34-9] ; Terbutryn [CAS:886-50-0] ; Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] in Acetonitrile - 1ml	1	ml	24	144,00
OGM.0527	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of cis-Bifenthrin [CAS:82657-04-3] ; Cyfluthrin [CAS:68359-37-5] ; lambda-Cyhalothrin [CAS:91465-08-6] ; Cypermethrin [CAS:52315-07-8] ; Fenvalerate [CAS:51630-58-1] ; Deltamethrin [CAS:52918-63-5] ; Permethrin [CAS:52645-53-1] in Acetone - 1ml	1	ml	24	120,00
OGM.0528	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of Carbaryl [CAS:63-25-2] ; Carbofuran [CAS:1563-66-2] ; Methiocarb [CAS:2032-65-7] ; Methomyl [CAS:16752-77-5] ; Fenoxycarb [CAS:72490-01-8] ; Aldicarb [CAS:116-06-3] ; Iprovalicarb [CAS:140923-17-7] in Acetone - 1ml	1	ml	24	140,00
OGM.0529	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; Permethrin [CAS:52645-53-1] ; Acrinathrin [CAS:101007-06-1] ; cis-Bifenthrin [CAS:82657-04-3] in Acetonitrile - 1ml	1	ml	24	140,00
OGM.0530	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of Dieldrin [CAS:60-57-1] ; Endosulfan-beta [CAS:33213-65-9] ; Endrin [CAS:72-20-8] ; Endosulfan-alpha [CAS:959-98-8] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] in Acetone - 1ml	1	ml	24	140,00
OGM.0531	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of Dicamba [CAS:1918-00-9] ; MCPA [CAS:94-74-6] ; Mecoprop [CAS:93-65-2] ; Dichlorprop [CAS:120-36-5] ; 2,4-D [CAS:94-75-7] ; Picloram [CAS:1918-02-1] ; Fluroxypyr [CAS:69377-81-7] in Acetonitrile - 1ml	1	ml	24	138,00
OGM.0532	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of Prometryn [CAS:7287-19-6] ; Prometon [CAS:1610-18-0] ; Terbutryn [CAS:886-50-0] ; Ametryn [CAS:834-12-8] ; Terbumeton [CAS:33693-04-8] ; Sebumeton [CAS:26259-45-0] ; Simetryn [CAS:1014-70-6] in Acetone - 1ml	1	ml	24	128,00
OGM.0533	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Fenitrothion [CAS:122-14-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] ; Pirimiphos-ethyl [CAS:23505-41-1] ; Pirimiphos-methyl [CAS:29232-93-7] in	1	ml	24	130,00
OGM.0534	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of Dicamba [CAS:1918-00-9] ; MCPA [CAS:94-74-6] ; Mecoprop [CAS:93-65-2] ; 2,4-DB [CAS:94-82-6] ; 2,4-D [CAS:94-75-7] ; Pentachlorophenol [CAS:87-86-5] ; Bentazone [CAS:25057-89-0] in Acetonitrile - 1ml	1	ml	24	130,00
OGM.0535	Reference standard material - HS Code: 3822.90.00 - 7 components: 10ug/ml each of MCPA [CAS:94-74-6] ; 2,4,5-T [CAS:93-76-5] ; Dichlorprop [CAS:120-36-5] ; 2,4-DB [CAS:94-82-6] ; 2,4-D [CAS:94-75-7] ; Fenoprop [CAS:93-72-1] ; MCPB [CAS:94-81-5] in Acetonitrile - 1ml	1	ml	24	134,00

OGM.0536	Reference standard material - HS Code: 3822.90.00 - 6 components: 1000ug/ml each of Cyanazine [CAS:21725-46-2] ; Propazine [CAS:139-40-2] ; Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] ; Ametryn [CAS:834-12-8] in Acetone - 1ml	1	ml	24	130,00
OGM.0537	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Simazine [CAS:122-34-9] ; Terbutryn [CAS:886-50-0] ; Irgarol 1051 [CAS:28159-98-0] ; Atrazine [CAS:1912-24-9] in Methanol - 1ml	1	ml	24	132,00
OGM.0538	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Ethion [CAS:563-12-2] ; Malathion [CAS:121-75-5] ; Chlorpyrifos methyl [CAS:5598-13-0] in Acetone - 1ml	1	ml	24	130,00
OGM.0539	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Dicamba [CAS:1918-00-9] ; MCPA [CAS:94-74-6] ; Mecoprop [CAS:93-65-2] ; Dichlorprop [CAS:120-36-5] ; 2,4-D [CAS:94-75-7] ; Pentachlorophenol [CAS:87-86-5] in Acetonitrile - 1ml	1	ml	24	122,00
OGM.0540	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Carbaryl [CAS:63-25-2] ; Carbofuran [CAS:1563-66-2] ; Methiocarb [CAS:2032-65-7] ; Diethofencarb [CAS:87130-20-9] ; Aldicarb [CAS:116-06-3] ; Iprovalicarb [CAS:140923-17-7] in Acetone - 1ml	1	ml	24	124,00
OGM.0541	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Diazinon [CAS:333-41-5] ; Dichlorvos [CAS:62-73-7] ; Ethion [CAS:563-12-2] ; Fenthion [CAS:55-38-9] ; Chlorpyrifos methyl [CAS:5598-13-0] in Acetone - 1ml	1	ml	24	128,00
OGM.0542	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Cyfluthrin [CAS:68359-37-5] ; Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Fenvalerate [CAS:51630-58-1] ; Esfenvalerate [CAS:66230-04-4] ; cis-Bifenthrin [CAS:82657-04-3] in Acetonitrile - 1ml	1	ml	24	124,00
OGM.0543	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-alpha [CAS:959-98-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] in Acetone - 1ml	1	ml	24	122,00
OGM.0544	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Bromacil [CAS:314-40-9] ; MCPA [CAS:94-74-6] ; Mecoprop [CAS:93-65-2] ; Triclopyr [CAS:55335-06-3] ; 2,4,5-T [CAS:93-76-5] ; Bentazone [CAS:25057-89-0] in Acetone - 1ml	1	ml	24	122,00
OGM.0545	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Carbaryl [CAS:63-25-2] ; Carbofuran [CAS:1563-66-2] ; Methiocarb [CAS:2032-65-7] ; Methomyl [CAS:16752-77-5] ; Aldicarb [CAS:116-06-3] ; Oxamyl [CAS:23135-22-0] in Methanol - 1ml	1	ml	24	120,00
OGM.0546	Reference standard material - HS Code: 3822.90.00 - 6 components: 10ug/ml each of 2,4'-DDE [CAS:3424-82-6] ; 2,4'-DDT [CAS:789-02-6] ; 2,4'-DDD [CAS:53-19-0] ; 4,4'-DDE [CAS:72-55-9] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] in Acetone - 1ml	1	ml	24	152,00
OGM.0547	Reference standard material - HS Code: 3822.90.00 - 6 components: 10ug/ml each of 2,4-D [CAS:94-75-7] ; 2,4-DB [CAS:94-82-6] ; Dichlorprop [CAS:120-36-5] ; MCPA [CAS:94-74-6] ; MCPB [CAS:94-81-5] ; Mecoprop [CAS:93-65-2] in Acetonitrile - 1ml	1	ml	24	160,00

OGM.0548	Reference standard material - HS Code: 3822.90.00 - 5 components: 100ug/ml each of Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Terbutryn [CAS:886-50-0] ; Irgarol 1051 [CAS:28159-98-0] ; Atrazine [CAS:1912-24-9] in Acetone - 1ml	1	ml	24	98,00
OGM.0549	Reference standard material - HS Code: 3822.90.00 - 5 components: 100ug/ml each of Delta-HCH [CAS:319-86-8] ; Gamma-HCH (Lindane) [CAS:58-89-9] ; Hexachlorobenzene [CAS:118-74-1] ; Alpha-HCH [CAS:319-84-6] ; Beta-HCH [CAS:319-85-7] in Acetone - 1ml	1	ml	24	100,00
OGM.0550	Reference standard material - HS Code: 3822.90.00 - 5 components: 100ug/ml each of Dimethoate [CAS:60-51-5] ; Methamidophos [CAS:10265-92-6] ; Monocrotophos [CAS:6923-22-4] ; Omethoate [CAS:1113-02-6] ; Acephate [CAS:30560-19-1] in Acetonitrile - 1ml	1	ml	24	126,00
OGM.0551	Reference standard material - HS Code: 3822.90.00 - 5 components: 10ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] ; Diazinon [CAS:333-41-5] ; Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] in Acetone - 1ml	1	ml	24	120,00
OGM.0552	Reference standard material - HS Code: 3822.90.00 - 4 components: 100mg/l each of Spirotetramat Metabolite BYI08330 enol-glucoside [CAS:1172614-86-6] ; Spirotetramat Metabolite BYI08330-cis-enol [CAS:203312-38-3] ; Spirotetramat Metabolite BYI08330-mono-hydroxy [CAS:1172134-12-1] ; Spirotetramat Metabolite BYI08330-cis-keto-hydroxy [CAS:1172134-11-0] in Acetonitrile - 1ml	1	ml	24	1438,00
OGM.0553	Reference standard material - HS Code: 3822.90.00 - 4 components: 100mg/l each of Chlortoluron [CAS:15545-48-9] ; Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Linuron [CAS:330-55-2] in Acetonitrile - 1ml	1	ml	24	116,00
OGM.0554	Reference standard material - HS Code: 3822.90.00 - 4 components: 100ug/ml each of Prometryn [CAS:7287-19-6] ; Simazine [CAS:122-34-9] ; Terbutryn [CAS:886-50-0] ; Atrazine [CAS:1912-24-9] in Acetone - 1ml	1	ml	24	96,00
OGM.0555	Reference standard material - HS Code: 3822.90.00 - 4 components: 100ug/ml each of Metsulfuron-methyl [CAS:74223-64-6] ; Nicosulfuron [CAS:111991-09-4] ; Thifensulfuron-methyl [CAS:79277-27-3] ; Triasulfuron [CAS:82097-50-5] in Acetonitrile - 1ml	1	ml	6	122,00
OGM.0556	Reference standard material - HS Code: 3822.90.00 - 4 components: 100ug/ml each of Triflurosulfuron-methyl [CAS:126535-15-7] ; Nicosulfuron [CAS:111991-09-4] ; Rimsulfuron [CAS:122931-48-0] ; Triasulfuron [CAS:82097-50-5] in Acetonitrile - 1ml	1	ml	6	110,00
OGM.0557	Reference standard material - HS Code: 3822.90.00 - 4 components: 100ug/ml each of 2,4'-DDT [CAS:789-02-6] ; 4,4'-DDT [CAS:50-29-3] ; 4,4'-DDD (TDE) [CAS:72-54-8] ; 4,4'-DDE [CAS:72-55-9] in Acetone - 1ml	1	ml	24	102,00
OGM.0558	Reference standard material - HS Code: 3822.90.00 - 4 components: 100ug/ml each of Thiamethoxam [CAS:153719-23-4] ; Thiocloprid [CAS:111988-49-9] ; Acetamiprid [CAS:135410-20-7] ; Imidacloprid [CAS:138261-41-3] in Acetonitrile - 1ml	1	ml	24	110,00
OGM.0559	Reference standard material - HS Code: 3822.90.00 - 4 components: 10ug/ml each of Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Simazine [CAS:122-34-9] ; Atrazine [CAS:1912-24-9] in Acetonitrile - 1ml	1	ml	24	108,00
OGM.0560	Reference standard material - HS Code: 3822.90.00 - 4 components: 10ug/ml each of Chlortoluron [CAS:15545-48-9] ; Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Linuron [CAS:330-55-2] in Acetonitrile - 1ml	1	ml	24	114,00
OGM.0561	Reference standard material - HS Code: 3822.90.00 - 3 components: 100mg/l each of Atrazine-desisopropyl [CAS:1007-28-9] ; Atrazine-desethyl [CAS:6190-65-4] ; Terbutylazine-desethyl [CAS:30125-63-4] in Acetone - 1ml	1	ml	24	106,00

OGM.0562	Reference standard material - HS Code: 3822.90.00 - 3 components: 100mg/l each of Simazine [CAS:122-34-9] ; Terbutylazine [CAS:5915-41-3] ; Atrazine [CAS:1912-24-9] in Acetone - 1ml	1	ml	24	94,00
OGM.0563	Reference standard material - HS Code: 3822.90.00 - 3 components: 100mg/l each of Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; lambda-Cyhalothrin [CAS:91465-08-6] in Acetone - 1ml	1	ml	24	94,00
OGM.0564	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Propazine [CAS:139-40-2] ; Simazine [CAS:122-34-9] ; Atrazine [CAS:1912-24-9] in Acetone - 1ml	1	ml	24	88,00
OGM.0565	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Cypermethrin [CAS:52315-07-8] ; Deltamethrin [CAS:52918-63-5] ; Permethrin [CAS:52645-53-1] in Acetone - 1ml	1	ml	24	84,00
OGM.0566	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Prometryn [CAS:7287-19-6] ; Terbutryn [CAS:886-50-0] ; Ametryn [CAS:834-12-8] in Acetone - 1ml	1	ml	24	88,00
OGM.0567	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Simazine [CAS:122-34-9] ; Atrazine [CAS:1912-24-9] ; Atrazine-desethyl [CAS:6190-65-4] in Acetone - 1ml	1	ml	24	100,00
OGM.0568	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Endosulfan-beta [CAS:33213-65-9] ; Endosulfan-total (sulfate) [CAS:1031-07-8] ; Endosulfan-alpha [CAS:959-98-8] in Acetone - 1ml	1	ml	24	96,00
OGM.0569	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Chloramphenicol [CAS:56-75-7] ; Florfenicol [CAS:73231-34-2] ; Thiamphenicol [CAS:15318-45-3] in Acetonitrile - 1ml	1	ml	24	92,00
OGM.0570	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Chlorfenvinphos [CAS:470-90-6] ; Dimethoate [CAS:60-51-5] ; Malathion [CAS:121-75-5] in Acetone - 1ml	1	ml	24	108,00
OGM.0571	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Carbaryl [CAS:63-25-2] ; Carbofuran [CAS:1563-66-2] ; Bendiocarb [CAS:22781-23-3] in Acetonitrile - 1ml	1	ml	24	88,00
OGM.0572	Reference standard material - HS Code: 3822.90.00 - 3 components: 10ug/ml each of Diuron [CAS:330-54-1] ; Isoproturon [CAS:34123-59-6] ; Linuron [CAS:330-55-2] in Acetonitrile - 1ml	1	ml	24	86,00
OGM.0573	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Metribuzin [CAS:21087-64-9] ; Metamitron [CAS:41394-05-2] in Acetonitrile - 1ml	1	ml	6	64,00
OGM.0574	Reference standard material - HS Code: 3822.90.00 - 2 components: 100mg/l each of Ametoctradin [CAS:865318-97-4] ; Fenbutatin-oxide [CAS:13356-08-6] in Acetone - 1ml	1	ml	24	84,00
OGM.0575	Reference standard material - HS Code: 3822.90.00 - 2 components: 100mg/l each of Hexachlorobenzene [CAS:118-74-1] ; Pentachlorobenzene [CAS:608-93-5] in Toluene - 1ml	1	ml	24	64,00
OGM.0576	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Cyromazine [CAS:66215-27-8] ; Pymetrozine [CAS:123312-89-0] in Acetonitrile - 1ml	1	ml	24	66,00
OGM.0577	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Nicosulfuron [CAS:111991-09-4] ; Metamitron [CAS:41394-05-2] in Acetone - 1ml	1	ml	6	76,00
OGM.0578	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Simazine [CAS:122-34-9] ; Atrazine [CAS:1912-24-9] in Acetone - 1ml	1	ml	24	76,00
OGM.0579	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Spirodiclofen [CAS:148477-71-8] ; Spiromesifen [CAS:283594-90-1] in Acetonitrile - 1ml	1	ml	24	78,00
OGM.0580	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Metribuzin [CAS:21087-64-9] ; Etrifos [CAS:38260-54-7] in Acetone - 1ml	1	ml	6	64,00

OGM.0581	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Parathion-methyl [CAS:298-00-0] ; Parathion [CAS:56-38-2] in Acetone - 1ml	1	ml	24	80,00
OGM.0582	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Spinosad [CAS:168316-95-8] ; Spirotetramat [CAS:203313-25-1] in Acetonitrile - 1ml	1	ml	24	100,00
OGM.0583	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Metazachlor [CAS:67129-08-2] ; Metolachlor [CAS:51218-45-2] in Toluene - 1ml	1	ml	24	70,00
OGM.0584	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorfenvinphos [CAS:470-90-6] in Acetone - 1ml	1	ml	24	96,00
OGM.0585	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Chlorpyrifos [CAS:2921-88-2] ; Chlorpyrifos methyl [CAS:5598-13-0] in Acetone - 1ml	1	ml	24	76,00
OGM.0586	Reference standard material - HS Code: 3822.90.00 - 2 components: 100ug/ml each of Parathion [CAS:56-38-2] ; Phorate [CAS:298-02-2] in Toluene - 1ml	1	ml	24	82,00
OGM.0587	Reference standard material - HS Code: 3822.90.00 - 20 components: 1000mg/l each of 2-Chlorophenol [CAS:95-57-8] ; 3-Chlorophenol [CAS:108-43-0] ; 4-Chlorophenol [CAS:106-48-9] ; 2,3-Dichlorophenol [CAS:576-24-9] ; 2,4-Dichlorophenol [CAS:120-83-2] ; 2,5-Dichlorophenol [CAS:583-78-8] ; 2,6-Dichlorophenol [CAS:87-65-0] ; 3,4-Dichlorophenol [CAS:95-77-2] ; 3,5-Dichlorophenol [CAS:591-35-5] ; 2,3,4-Trichlorophenol [CAS:15950-66-0] ; 2,3,5-Trichlorophenol [CAS:933-78-8] ; 2,3,6-Trichlorophenol [CAS:933-75-5] ; 2,4,5-Trichlorophenol [CAS:95-95-4] ; 2,4,6-Trichlorophenol [CAS:88-06-2] ; 3,4,5-Trichlorophenol [CAS:609-19-8] ; 2,3,4,5-Tetrachlorophenol [CAS:4901-51-3] ; 2,3,4,6-Tetrachlorophenol [CAS:58-90-2] ; 2,3,5,6-Tetrachlorophenol [CAS:935-95-5] ; Pentachlorophenol [CAS:87-86-5] ; 4-Chloro-3-methylphenol [CAS:59-50-7] in Dichloromethane - 1ml	1	ml	24	254,00
OGM.0588	Reference standard material - HS Code: 3822.90.00 - Phenols Mixture - 19 components: 100mg/l each of 2-Chlorophenol [CAS:95-57-8] ; 3-Chlorophenol [CAS:108-43-0] ; 4-Chlorophenol [CAS:106-48-9] ; 2,3-Dichlorophenol [CAS:576-24-9] ; 2,4-Dichlorophenol [CAS:120-83-2] ; 2,5-Dichlorophenol [CAS:583-78-8] ; 2,6-Dichlorophenol [CAS:87-65-0] ; 3,4-Dichlorophenol [CAS:95-77-2] ; 3,5-Dichlorophenol [CAS:591-35-5] ; 2,3,4-Trichlorophenol [CAS:15950-66-0] ; 2,3,5-Trichlorophenol [CAS:933-78-8] ; 2,3,6-Trichlorophenol [CAS:933-75-5] ; 2,4,5-Trichlorophenol [CAS:95-95-4] ; 2,4,6-Trichlorophenol [CAS:88-06-2] ; 3,4,5-Trichlorophenol [CAS:609-19-8] ; 2,3,4,5-Tetrachlorophenol [CAS:4901-51-3] ; 2,3,4,6-Tetrachlorophenol [CAS:58-90-2] ; 2,3,5,6-Tetrachlorophenol [CAS:935-95-5] ; Pentachlorophenol [CAS:87-86-5] in Acetone - 1ml	1	ml	24	232,00
OGM.0589	Reference standard material - HS Code: 3822.90.00 - 18 components: 100ug/ml each of 2,4,5-Trichlorophenol [CAS:95-95-4] ; 2,4,6-Trichlorophenol [CAS:88-06-2] ; 2,4-Dichlorophenol [CAS:120-83-2] ; 2,5-Dichlorophenol [CAS:583-78-8] ; Pentachlorophenol [CAS:87-86-5] ; 2,3-Dichlorophenol [CAS:576-24-9] ; 2,6-Dichlorophenol [CAS:87-65-0] ; 3,4-Dichlorophenol [CAS:95-77-2] ; 3,5-Dichlorophenol [CAS:591-35-5] ; 2-Chlorophenol [CAS:95-57-8] ; 3-Chlorophenol [CAS:108-43-0] ; 4-Chlorophenol [CAS:106-48-9] ; 2,3,4,5-Tetrachlorophenol [CAS:4901-51-3] ; 2,3,5-Trichlorophenol [CAS:933-78-8] ; 2,3,6-Trichlorophenol [CAS:933-75-5] ; 2,3,4-Trichlorophenol [CAS:15950-66-0] ; 3,4,5-Trichlorophenol [CAS:609-19-8] ; 2,3,4,6-Tetrachlorophenol [CAS:58-90-2] in Methanol - 1ml	1	ml	24	222,00

OGM.0590	Reference standard material - HS Code: 3822.90.00 - Phenol-Mix: 11 components: 100ug/ml each of 4-Chloro-3-methylphenol [CAS:59-50-7] ; 2-Chlorophenol [CAS:95-57-8] ; 2,4-Dichlorophenol [CAS:120-83-2] ; 2,4-Dimethylphenol [CAS:105-67-9] ; 2,4-Dinitrophenol [CAS:51-28-5] ; 2-Methyl-4,6-dinitrophenol [CAS:534-52-1] ; 2-Nitrophenol [CAS:88-75-5] ; 4-Nitrophenol [CAS:100-02-7] ; Pentachlorophenol [CAS:87-86-5] ; Phenol [CAS:108-95-2] ; 2,4,6-Trichlorophenol [CAS:88-06-2] in Acetonitrile - 10ml	10	ml	24	358,00
OGM.0591	Reference standard material - HS Code: 3822.90.00 - Phenols Mixture - 10 components: 2000ug/ml each of Phenol [CAS:108-95-2] ; 2-Methylphenol [CAS:95-48-7] ; 3-Methylphenol [CAS:108-39-4] ; 4-Methylphenol [CAS:106-44-5] ; 2,3-Dimethylphenol [CAS:526-75-0] ; 2,4-Dimethylphenol [CAS:105-67-9] ; 2,5-Dimethylphenol [CAS:95-87-4] ; 2,6-Dimethylphenol [CAS:576-26-1] ; 3,4-Dimethylphenol [CAS:95-65-8] ; 3,5-Dimethylphenol [CAS:108-68-9] in Methanol - 1ml	1	ml	24	172,00
OGM.0592	Reference standard material - HS Code: 3822.90.00 - ACs Surrogate Standard Mixture - 6 components: 4000ug/ml each of 2-Fluorobiphenyl [CAS:321-60-8] ; 2-Fluorophenol [CAS:367-12-4] ; Nitrobenzene D5 [CAS:4165-60-0] ; Phenol D5 [CAS:4165-62-2] ; p-Terphenyl D14 [CAS:1718-51-0] ; 2,4,6-Tribromophenol [CAS:118-79-6] in Dichloromethane - 1ml	1	ml	24	212,00
OGM.0593	Reference standard material - HS Code: 3822.90.00 - 12 components: 1000ug/ml each of Diisodecyl phthalate (mixture of isomers) [CAS:26761-40-0] ; Phthalic acid, bis-hexyl ester [CAS:84-75-3] ; Phthalic acid, bis-n-pentyl ester [CAS:131-18-0] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, bis-methylglycol ester [CAS:117-82-8] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Dicyclohexyl phthalate [CAS:84-61-7] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] ; Phthalic acid, bis-iso-butyl ester [CAS:84-69-5] in Acetone - 1ml	1	ml	24	178,00
OGM.0594	Reference standard material - HS Code: 3822.90.00 - 10 components: 1000ug/ml each of Phthalic acid, bis-hexyl ester [CAS:84-75-3] ; Phthalic acid, bis-n-pentyl ester [CAS:131-18-0] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, bis-methylglycol ester [CAS:117-82-8] ; Phthalic acid, bis-iso-pentyl ester [CAS:605-50-5] ; Dicyclohexyl phthalate [CAS:84-61-7] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] ; Phthalic acid, bis-iso-butyl ester [CAS:84-69-5] in Acetone - 1ml	1	ml	24	164,00
OGM.0595	Reference standard material - HS Code: 3822.90.00 - 9 components: 1000ug/ml each of Diisodecyl phthalate (mixture of isomers) [CAS:26761-40-0] ; Diisononyl phthalate (mixture of branched chain isomers) [CAS:28553-12-0] ; Phthalic acid, bis-hexyl ester [CAS:84-75-3] ; Phthalic acid, bis-n-pentyl ester [CAS:131-18-0] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] ; Phthalic acid, bis-iso-butyl ester [CAS:84-69-5] in Acetone - 1ml	1	ml	24	162,00
OGM.0596	Reference standard material - HS Code: 3822.90.00 - 9 components: 1000ug/ml each of Phthalic acid, bis-propyl ester [CAS:131-16-8] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Dicyclohexyl phthalate [CAS:84-61-7] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] ; Phthalic acid, bis-iso-butyl ester [CAS:84-69-5] in Acetone - 1ml	1	ml	24	150,00

OGM.0597	Reference standard material - HS Code: 3822.90.00 - 9 components: 1000ug/ml each of Phthalic acid, bis-propyl ester [CAS:131-16-8] ; Phthalic acid, bis-n-pentyl ester [CAS:131-18-0] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Dicyclohexyl phthalate [CAS:84-61-7] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-iso-butyl ester [CAS:84-69-5] in Acetone - 1ml	1	ml	24	150,00
OGM.0598	Reference standard material - HS Code: 3822.90.00 - 7 components: 100ug/ml each of Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] ; Phthalic acid, bis-iso-butyl ester [CAS:84-69-5] in n-Hexane - 1ml	1	ml	24	132,00
OGM.0599	Reference standard material - HS Code: 3822.90.00 - 6 components: 2000ug/ml each of Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] in n-Hexane - 1ml	1	ml	24	88,00
OGM.0600	Reference standard material - HS Code: 3822.90.00 - 6 components: 1000mg/l each of Diisodecyl phthalate (mixture of isomers) [CAS:26761-40-0] ; Phthalic acid, bis-iso-nonyl ester (technical) [CAS:68515-48-0] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] in n-Hexane - 1ml	1	ml	24	126,00
OGM.0601	Reference standard material - HS Code: 3822.90.00 - 6 components: 1000ug/ml each of Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] in Acetone - 1ml	1	ml	24	88,00
OGM.0602	Reference standard material - HS Code: 3822.90.00 - Phthalates Mixture - 6 components: 100ug/ml each of Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-methyl ester [CAS:131-11-3] ; Phthalic acid, bis-ethyl ester [CAS:84-66-2] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] in Methanol - 1ml	1	ml	24	54,00
OGM.0603	Reference standard material - HS Code: 3822.90.00 - 6 components: 100ug/ml each of Phthalic acid, bis-n-pentyl ester [CAS:131-18-0] ; Phthalic acid,bis-2-ethylhexylester [CAS:117-81-7] ; Phthalic acid, benzylbutyl ester [CAS:85-68-7] ; Phthalic acid, bis-butyl ester [CAS:84-74-2] ; Phthalic acid, bis-1-octyl ester [CAS:117-84-0] ; Phthalic acid, bis-iso-butyl ester [CAS:84-69-5] in 2-Propanol - 1ml	1	ml	24	124,00

OGM.0604	<p>Reference standard material - HS Code: 3822.90.00 - VOC Standard Solution 60 components</p> <p>1,1,1,2-Tetrachloroethane [CAS:630-20-6] 200mg/l ; 1,1,1-Trichloroethane [CAS:71-55-6] 200mg/l ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] 200mg/l ; 1,1,2-Trichloroethane [CAS:79-00-5] 200mg/l ; 1,1-Dichloropropene [CAS:563-58-6] 200mg/l ; 1,1-Dichloroethane [CAS:75-34-3] 200mg/l ; 1,1-Dichloroethene [CAS:75-35-4] 200mg/l ; 1,2,3-Trichlorobenzene [CAS:87-61-6] 200mg/l ; 1,2,4-Trichlorobenzene [CAS:120-82-1] 200mg/l ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] 200mg/l ; 1,2-Dibromoethane [CAS:106-93-4] 200mg/l ; 1,2-Dichlorobenzene [CAS:95-50-1] 200mg/l ; 1,2-Dichloroethane [CAS:107-06-2] 200mg/l ; cis-1,2-Dichloroethene [CAS:156-59-2] 200mg/l ; trans-1,2-Dichloroethene [CAS:156-60-5] 200mg/l ; 1,2-Dichloropropane [CAS:78-87-5] 200mg/l ; 1,3,5-Trichlorobenzene [CAS:108-70-3] 200mg/l ; 1,3-Dichlorobenzene [CAS:541-73-1] 200mg/l ; 1,3-Dichloropropane [CAS:142-28-9] 200mg/l ; cis-1,3-Dichloropropene [CAS:10061-01-5] 200mg/l ; trans-1,3-Dichloropropene [CAS:10061-02-6] 200mg/l ; 1,4-Dichlorobenzene [CAS:106-46-7] 200mg/l ; Chloroprene [CAS:126-99-8] 200mg/l ; 3-Chloropropene [CAS:107-05-1] 200mg/l ; Bromochloromethane [CAS:74-97-5] 200mg/l ; Bromodichloromethane [CAS:75-27-4] 200mg/l ; Tribromomethane [CAS:75-25-2] 200mg/l ; Chlorobenzene [CAS:108-90-7] 200mg/l ; Vinylchloride [CAS:75-01-4] 200mg/l ; Chloroform [CAS:67-66-3] 200mg/l ; Dibromochloromethane [CAS:124-48-1] 200mg/l ; Dibromomethane [CAS:74-95-3] 200mg/l ; Dichloromethane [CAS:75-09-2] 200mg/l ; Hexachloroethane [CAS:67-72-1] 200mg/l ; Tetrachloroethene [CAS:127-18-4] 200mg/l ; Tetrachloromethane [CAS:56-23-5] 200mg/l ; Trichloroethene [CAS:79-01-6] 200mg/l ; Benzene [CAS:71-43-2] 200mg/l ; Ethylbenzene [CAS:100-41-4] 200mg/l ; Isopropylbenzene [CAS:98-82-8] 200mg/l ; o-Xylene [CAS:95-47-6] 200mg/l ; m-Xylene [CAS:108-38-3] 200mg/l ; p-Xylene [CAS:106-42-3] 200mg/l ; Styrene [CAS:100-42-5] 200mg/l ; Toluene [CAS:108-88-3] 200mg/l ; 2,3-Dichloro-1-propene [CAS:78-88-6] 200mg/l ; n-Propylbenzene [CAS:103-65-1] 200mg/l ; tert-Butylbenzene [CAS:98-06-6] 200mg/l ; 1,2,3-Trimethylbenzene [CAS:526-73-8] 200mg/l ; 1,2,4-Trimethylbenzene [CAS:95-63-6] 200mg/l ; 1,3,5-Trimethylbenzene [CAS:108-67-8] 200mg/l ; sec-Butylbenzene [CAS:135-98-8] 200mg/l ; 4-Isopropyltoluene [CAS:99-87-6] 200mg/l ; 2-Chlorotoluene [CAS:95-49-8] 200mg/l ; 3-Chlorotoluene [CAS:108-41-8] 200mg/l ; 4-Chlorotoluene [CAS:106-43-4] 200mg/l ; n-Butylbenzene [CAS:104-51-8] 200mg/l ; Bromobenzene [CAS:108-86-1] 200mg/l ; Naphthalene [CAS:91-20-3] 200mg/l ; Hexachloro-1,3-butadiene [CAS:87-68-3] 50mg/l in Methanol - 1ml</p>	1	ml	24	346,00
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OGM.0605	Reference standard material - HS Code: 3822.90.00 - VOC Sandard Solution 59 components: 2000ug/ml each of Bromochloromethane [CAS:74-97-5] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Chloroform [CAS:67-66-3] ; Dibromochloromethane [CAS:124-48-1] ; Dibromomethane [CAS:74-95-3] ; Dichloromethane (Methylene chloride) [CAS:75-09-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichloropropane [CAS:142-28-9] ; 2,2-Dichloropropane [CAS:594-20-7] ; 1,1-Dichloropropene [CAS:563-58-6] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Hexachloro-1,3-butadiene (Hexachlorobutadiene) [CAS:87-68-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Benzene [CAS:71-43-2] ; n-Butylbenzene [CAS:104-51-8] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; Ethylbenzene [CAS:100-41-4] ; Isopropylbenzene [CAS:98-82-8] ; 4-Isopropyltoluene [CAS:99-87-6] ; Naphthalene [CAS:91-20-3] ; n-Propylbenzene [CAS:103-65-1] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; o-Xylene [CAS:95-47-6] ; m-	1	ml	24	334,00
OGM.0606	Reference standard material - HS Code: 3822.90.00 - VOC Sandard Solution 59 components: 200ug/ml each of Bromochloromethane [CAS:74-97-5] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Chloroform [CAS:67-66-3] ; Dibromochloromethane [CAS:124-48-1] ; Dibromomethane [CAS:74-95-3] ; Dichloromethane (Methylene chloride) [CAS:75-09-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichloropropane [CAS:142-28-9] ; 2,2-Dichloropropane [CAS:594-20-7] ; 1,1-Dichloropropene [CAS:563-58-6] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Hexachloro-1,3-butadiene (Hexachlorobutadiene) [CAS:87-68-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Benzene [CAS:71-43-2] ; n-Butylbenzene [CAS:104-51-8] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; Ethylbenzene [CAS:100-41-4] ; Isopropylbenzene [CAS:98-82-8] ; 4-Isopropyltoluene [CAS:99-87-6] ; Naphthalene [CAS:91-20-3] ; n-Propylbenzene [CAS:103-65-1] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; o-Xylene [CAS:95-47-6] ; m-	1	ml	24	260,00

OGM.0607	<p>Reference standard material - HS Code: 3822.90.00 - VOC Liquids - 54 components: 200ug/ml each of Benzene [CAS:71-43-2] ; Bromobenzene [CAS:108-86-1] ; Bromochloromethane [CAS:74-97-5] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane [CAS:75-25-2] ; n-Butylbenzene [CAS:104-51-8] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; Tetrachloromethane [CAS:56-23-5] ; Chlorobenzene [CAS:108-90-7] ; Chloroform [CAS:67-66-3] ; 2-Chlorotoluene [CAS:95-49-8] ; 4-Chlorotoluene [CAS:106-43-4] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] ; 1,2-Dibromoethane [CAS:106-93-4] ; Dibromomethane [CAS:74-95-3] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichloropropane [CAS:142-28-9] ; 2,2-Dichloropropane [CAS:594-20-7] ; 1,1-Dichloropropene [CAS:563-58-6] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Ethylbenzene [CAS:100-41-4] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; Isopropylbenzene [CAS:98-82-8] ; 4-Isopropyltoluene [CAS:99-87-6] ; Dichloromethane [CAS:75-09-2] ; Naphthalene [CAS:91-20-3] ; n-Propylbenzene [CAS:103-65-1] ; Styrene [CAS:100-42-5] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; Toluene [CAS:108-88-3] ; 1,2,3-Trichlorobenzene [CAS:87-61-6] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml</p>	1	ml	24	220,00
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OGM.0608	<p>Reference standard material - HS Code: 3822.90.00 - VOC Standard Solution 47 components: 200ug/ml each of Benzene [CAS:71-43-2] ; Bromochloromethane [CAS:74-97-5] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Chlorobenzene [CAS:108-90-7] ; Dibromochloromethane (Chlorodibromomethane) [CAS:124-48-1] ; Chloroethane [CAS:75-00-3] ; Chloroform [CAS:67-66-3] ; Chloromethane [CAS:74-87-3] ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] ; 1,2-Dibromoethane [CAS:106-93-4] ; Dibromomethane [CAS:74-95-3] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Dichlorodifluoromethane [CAS:75-71-8] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichloropropane [CAS:142-28-9] ; 2,2-Dichloropropane [CAS:594-20-7] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Ethylbenzene [CAS:100-41-4] ; Hexachloro-1,3-butadiene (Hexachlorobutadiene) [CAS:87-68-3] ; Isopropylbenzene [CAS:98-82-8] ; Dichloromethane (Methylene chloride) [CAS:75-09-2] ; Naphthalene [CAS:91-20-3] ; Styrene [CAS:100-42-5] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; Toluene [CAS:108-88-3] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; Fluorotrichloromethane (Trichlorofluoromethane) [CAS:75-69-4] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Vinylchloride [CAS:75-01-4] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml</p>	1	ml	24	274,00
OGM.0609	<p>Reference standard material - HS Code: 3822.90.00 - 37 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; 2-Chlorotoluene [CAS:95-49-8] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml</p>	1	ml	24	328,00

OGM.0610	Reference standard material - HS Code: 3822.90.00 - 37 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Methyl-tert.butylether [CAS:1634-04-4] ; 2-Chlorotoluene [CAS:95-49-8] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	328,00
OGM.0611	Reference standard material - HS Code: 3822.90.00 - 37 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 2-Chlorotoluene [CAS:95-49-8] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	326,00

OGM.0612	Reference standard material - HS Code: 3822.90.00 - 36 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	326,00
OGM.0613	Reference standard material - HS Code: 3822.90.00 - 36 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; n-Propylbenzene [CAS:103-65-1] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	304,00

OGM.0614	Reference standard material - HS Code: 3822.90.00 - 36 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	308,00
OGM.0615	Reference standard material - HS Code: 3822.90.00 - 36 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; n-Propylbenzene [CAS:103-65-1] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	320,00

OGM.0616	Reference standard material - HS Code: 3822.90.00 - 35 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	324,00
OGM.0617	Reference standard material - HS Code: 3822.90.00 - 35 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	310,00

OGM.0618	Reference standard material - HS Code: 3822.90.00 - 35 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	304,00
OGM.0619	Reference standard material - HS Code: 3822.90.00 - 35 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	304,00



OGM.0620	Reference standard material - HS Code: 3822.90.00 - 35 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	312,00
OGM.0621	Reference standard material - HS Code: 3822.90.00 - 35 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	312,00

OGM.0622	Reference standard material - HS Code: 3822.90.00 - 34 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	308,00
OGM.0623	Reference standard material - HS Code: 3822.90.00 - 34 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,3-Trimethylbenzene [CAS:526-73-8] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	308,00

OGM.0624	Reference standard material - HS Code: 3822.90.00 - 34 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	310,00
OGM.0625	Reference standard material - HS Code: 3822.90.00 - 34 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene	1	ml	24	310,00
OGM.0626	Reference standard material - HS Code: 3822.90.00 - 34 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	290,00

OGM.0627	Reference standard material - HS Code: 3822.90.00 - 34 components: 200ug/ml each of Bromochloromethane [CAS:74-97-5] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Tetrachloromethane (Carbon tetrachloride) [CAS:56-23-5] ; Chloroethane [CAS:75-00-3] ; Chloroform [CAS:67-66-3] ; Chloromethane [CAS:74-87-3] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dibromo-3-chloropropane [CAS:96-12-8] ; 1,2-Dibromoethane [CAS:106-93-4] ; Dibromomethane [CAS:74-95-3] ; Dichlorodifluoromethane [CAS:75-71-8] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichloropropane [CAS:142-28-9] ; 2,2-Dichloropropane [CAS:594-20-7] ; 1,1-Dichloropropene [CAS:563-58-6] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Hexachloro-1,3-butadiene (Hexachlorobutadiene) [CAS:87-68-3] ; Dichloromethane (Methylene chloride) [CAS:75-09-2] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] ; Fluorotrichloromethane (Trichlorofluoromethane) [CAS:75-69-4] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Vinylchloride (Vinyl chloride) [CAS:75-01-4] in Methanol - 1ml	1	ml	24	206,00
OGM.0628	Reference standard material - HS Code: 3822.90.00 - 33 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	306,00

OGM.0629	Reference standard material - HS Code: 3822.90.00 - 33 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	300,00
OGM.0630	Reference standard material - HS Code: 3822.90.00 - 33 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	302,00
OGM.0631	Reference standard material - HS Code: 3822.90.00 - 33 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	306,00

OGM.0632	Reference standard material - HS Code: 3822.90.00 - 33 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	312,00
OGM.0633	Reference standard material - HS Code: 3822.90.00 - 33 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; Chloromethane [CAS:74-87-3] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	288,00
OGM.0634	Reference standard material - HS Code: 3822.90.00 - 33 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Chlorobenzene [CAS:108-90-7] ; Chloromethane [CAS:74-87-3] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	264,00

OGM.0635	Reference standard material - HS Code: 3822.90.00 - 32 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	296,00
OGM.0636	Reference standard material - HS Code: 3822.90.00 - 32 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	298,00
OGM.0637	Reference standard material - HS Code: 3822.90.00 - 32 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	290,00

OGM.0638	Reference standard material - HS Code: 3822.90.00 - 32 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	302,00
OGM.0639	Reference standard material - HS Code: 3822.90.00 - 32 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	276,00
OGM.0640	Reference standard material - HS Code: 3822.90.00 - 32 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	278,00



OGM.0641	Reference standard material - HS Code: 3822.90.00 - 31 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	286,00
OGM.0642	Reference standard material - HS Code: 3822.90.00 - 31 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	284,00
OGM.0643	Reference standard material - HS Code: 3822.90.00 - 30 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Chlorobenzene [CAS:108-90-7] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichloropropane [CAS:78-87-5] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,3-Dichloropropane [CAS:142-28-9] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	282,00

OGM.0644	Reference standard material - HS Code: 3822.90.00 - 30 components: 100mg/l each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; alpha,3,4-Trichlorotoluene [CAS:102-47-6] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; alpha,alpha,alpha-Trichlorotoluene [CAS:98-07-7] ; 2,3,4,5,6-Pentachlorotoluene [CAS:877-11-2] ; alpha,2,6-Trichlorotoluene [CAS:2014-83-7] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; Hexachlorobenzene [CAS:118-74-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4,5-Trichlorotoluene [CAS:6639-30-1] ; 3,4-Dichlorotoluene [CAS:95-75-0] ; 2,5-Dichlorotoluene [CAS:19398-61-9] ; 2,6-Dichlorotoluene [CAS:118-69-4] ; 2,4-Dichlorotoluene [CAS:95-73-8] ; 2,3-Dichlorotoluene [CAS:32768-54-0] ; 2,3,6-Trichlorotoluene [CAS:2077-46-5] ; 2-Chlorobenzotrichloride [CAS:2136-89-2] ; 4-Chlorobenzotrichloride [CAS:5216-25-1] ; alpha,alpha-2,6-Tetrachlorotoluene [CAS:81-19-6] ; 2,4-Dichlorobenzyl chloride [CAS:94-99-5] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,2,4,5-Tetrachlorobenzene [CAS:95-94-3] ; 3-Chlorotoluene [CAS:108-41-8] ; 2-Chlorotoluene [CAS:95-49-8] ; 4-Chlorotoluene [CAS:106-43-4] ; 1,2,3,4-Tetrachlorobenzene [CAS:634-66-2] ; 1,2,3,5-Tetrachlorobenzene [CAS:634-90-2] in Dichloromethane - 1ml	1	ml	24	266,00
OGM.0645	Reference standard material - HS Code: 3822.90.00 - 29 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	276,00
OGM.0646	Reference standard material - HS Code: 3822.90.00 - 28 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; 1,2,3-Trichloropropane [CAS:96-18-4] ; Chlorobenzene [CAS:108-90-7] ; Chloromethane [CAS:74-87-3] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Methyl-tert.butylether [CAS:1634-04-4] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	264,00

OGM.0647	Reference standard material - HS Code: 3822.90.00 - 28 components: 100ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; alpha,alpha,alpha-Trichlorotoluene [CAS:98-07-7] ; 2,3,4,5,6-Pentachlorotoluene [CAS:877-11-2] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; Hexachlorobenzene [CAS:118-74-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Pentachlorobenzene [CAS:608-93-5] ; 2,4,5-Trichlorotoluene [CAS:6639-30-1] ; 3,4-Dichlorotoluene [CAS:95-75-0] ; 2,5-Dichlorotoluene [CAS:19398-61-9] ; 2,6-Dichlorotoluene [CAS:118-69-4] ; 2,4-Dichlorotoluene [CAS:95-73-8] ; 2,3-Dichlorotoluene [CAS:32768-54-0] ; 2,3,6-Trichlorotoluene [CAS:2077-46-5] ; 4-Chlorobenzotrichloride [CAS:5216-25-1] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] ; 1,2,4,5-Tetrachlorobenzene [CAS:95-94-3] ; 3-Chlorotoluene [CAS:108-41-8] ; alpha-Chlorotoluene [CAS:100-44-7] ; 2-Chlorotoluene [CAS:95-49-8] ; 2,3,4,6-Tetrachlorotoluene [CAS:875-40-1] ; 2,3,5,6-Tetrachlorotoluene [CAS:1006-31-1] ; 2,3,4,5-Tetrachlorotoluene [CAS:1006-32-2] ; 4-Chlorotoluene [CAS:106-43-4] ; 1,2,3,4-Tetrachlorobenzene [CAS:634-66-2] ; 1,2,3,5-Tetrachlorobenzene [CAS:634-90-2] in Dichloromethane - 1ml	1	ml	24	342,00
OGM.0648	Reference standard material - HS Code: 3822.90.00 - 26 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; Chlorobenzene [CAS:108-90-7] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,3-Dichloropropane [CAS:142-28-9] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	266,00
OGM.0649	Reference standard material - HS Code: 3822.90.00 - 25 components: 2000ug/ml each of Benzene [CAS:71-43-2] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane [CAS:75-25-2] ; Tetrachloromethane [CAS:56-23-5] ; Chlorobenzene [CAS:108-90-7] ; Chloroform [CAS:67-66-3] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloropropane [CAS:78-87-5] ; cis-1,3-Dichloropropene [CAS:10061-01-5] ; trans-1,3-Dichloropropene [CAS:10061-02-6] ; Ethylbenzene [CAS:100-41-4] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; Tetrachloroethene [CAS:127-18-4] ; Toluene [CAS:108-88-3] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Trichloroethene [CAS:79-01-6] in Methanol - 1ml	1	ml	24	200,00

OGM.0650	Reference standard material - HS Code: 3822.90.00 - 24 components: 2000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; n-Butylbenzene [CAS:104-51-8] ; n-Propylbenzene [CAS:103-65-1] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; 2-Chlorotoluene [CAS:95-49-8] ; 4-Chlorotoluene [CAS:106-43-4] ; 4-Isopropyltoluene [CAS:99-87-6] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	224,00
OGM.0651	Reference standard material - HS Code: 3822.90.00 - Volatile and Semi-Volatile Mixture - 22 components: Chloromethane [CAS:74-87-3] 2000mg/l ; Dichloromethane [CAS:75-09-2] 2000mg/l ; 1,1-Dichloroethene [CAS:75-35-4] 2000mg/l ; cis-1,2-Dichloroethene [CAS:156-59-2] 2000mg/l ; trans-1,2-Dichloroethene [CAS:156-60-5] 2000mg/l ; Chloroform [CAS:67-66-3] 2000mg/l ; 1,1,1-Trichloroethane [CAS:71-55-6] 2000mg/l ; 1,1-Dichloroethane [CAS:75-34-3] 2000mg/l ; 1,2-Dichloroethane [CAS:107-06-2] 2000mg/l ; Tetrachloromethane [CAS:56-23-5] 2000mg/l ; Trichloroethene [CAS:79-01-6] 2000mg/l ; 1,2-Dichloropropane [CAS:78-87-5] 2000mg/l ; Tetrachloroethene [CAS:127-18-4] 2000mg/l ; 1,2-Dibromoethane [CAS:106-93-4] 2000mg/l ; Bromodichloromethane [CAS:75-27-4] 2000mg/l ; Dibromochloromethane [CAS:124-48-1] 2000mg/l ; Tribromomethane [CAS:75-25-2] 2000mg/l ; 1,1,2-Trichloroethane [CAS:79-00-5] 2000mg/l ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] 2000mg/l ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] 2000mg/l ; 1,2,3-Trichloropropane [CAS:96-18-4] 2000mg/l ; Hexachloro-1,3-butadiene [CAS:87-68-3] 2000mg/l in Methanol - 1ml	1	ml	24	244,00
OGM.0652	Reference standard material - HS Code: 3822.90.00 - 22 components: 2000ug/ml each of Bromobenzene [CAS:108-86-1] ; 1,2,3-Trichlorobenzene [CAS:87-61-6] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Isopropylbenzene [CAS:98-82-8] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; Naphthalene [CAS:91-20-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; n-Butylbenzene [CAS:104-51-8] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; sec-Butylbenzene [CAS:135-98-8] ; tert-Butylbenzene [CAS:98-06-6] ; 2-Chlorotoluene [CAS:95-49-8] ; 4-Chlorotoluene [CAS:106-43-4] ; 4-Isopropyltoluene [CAS:99-87-6] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	220,00

OGM.0653	Reference standard material - HS Code: 3822.90.00 - 22 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; 1,2,4,5-Tetrachlorobenzene [CAS:95-94-3] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] in Methanol - 1ml	1	ml	24	228,00
OGM.0654	Reference standard material - HS Code: 3822.90.00 - 21 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Chlorobenzene [CAS:108-90-7] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; o-Xylene [CAS:95-47-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	220,00
OGM.0655	Reference standard material - HS Code: 3822.90.00 - 20 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Chlorobenzene [CAS:108-90-7] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; o-Xylene [CAS:95-47-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	212,00
OGM.0656	Reference standard material - HS Code: 3822.90.00 - VOC / ACs Standard Solution 19 components 1000ug/ml each of Chloroform [CAS:67-66-3] ; Benzene [CAS:71-43-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Chlorobenzene [CAS:108-90-7] ; Tetrachloromethane [CAS:56-23-5] ; Tetrachloroethene [CAS:127-18-4] ; Trichloroethene [CAS:79-01-6] ; Bromodichloromethane [CAS:75-27-4] ; Dibromochloromethane [CAS:124-48-1] ; Tribromomethane [CAS:75-25-2] ; Toluene [CAS:108-88-3] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Styrene [CAS:100-42-5] ; Vinylchloride [CAS:75-01-4] in Methanol - 1ml	1	ml	24	152,00

OGM.0657	Reference standard material - HS Code: 3822.90.00 - 19 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; Chlorobenzene [CAS:108-90-7] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; o-Xylene [CAS:95-47-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	212,00
OGM.0658	Reference standard material - HS Code: 3822.90.00 - 18 components: 200ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Chlorobenzene [CAS:108-90-7] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Vinylchloride [CAS:75-01-4] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	194,00
OGM.0659	Reference standard material - HS Code: 3822.90.00 - 16 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Trichloroethene [CAS:79-01-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] in Methanol - 1ml	1	ml	24	194,00
OGM.0660	Reference standard material - HS Code: 3822.90.00 - 16 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dibromoethane [CAS:106-93-4] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Trichloroethene [CAS:79-01-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] in Methanol - 1ml	1	ml	24	194,00
OGM.0661	Reference standard material - HS Code: 3822.90.00 - 16 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] in Methanol - 1ml	1	ml	24	194,00

OGM.0662	Reference standard material - HS Code: 3822.90.00 - 15 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Trichloroethene [CAS:79-01-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] in Methanol - 1ml	1	ml	24	184,00
OGM.0663	Reference standard material - HS Code: 3822.90.00 - 14 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Trichloroethene [CAS:79-01-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] in Methanol - 1ml	1	ml	24	172,00
OGM.0664	Reference standard material - HS Code: 3822.90.00 - 14 components: 100ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Dibromochloromethane [CAS:124-48-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] ; Bromodichloromethane [CAS:75-27-4] in Methanol - 1ml	1	ml	24	178,00
OGM.0665	Reference standard material - HS Code: 3822.90.00 - 13 components: 100ug/ml each of Chloroform [CAS:67-66-3] ; Dibromochloromethane [CAS:124-48-1] ; Ethylbenzene [CAS:100-41-4] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	168,00
OGM.0666	Reference standard material - HS Code: 3822.90.00 - Regulated VOC Mixture - 12 components: 2000ug/ml each of Benzene [CAS:71-43-2] ; Bromodichloromethane [CAS:75-27-4] ; Tribromomethane (Bromoform) [CAS:75-25-2] ; Tetrachloromethane [CAS:56-23-5] ; Chloroform [CAS:67-66-3] ; Dibromochloromethane [CAS:124-48-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1-Dichloroethene [CAS:75-35-4] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Trichloroethene [CAS:79-01-6] ; Vinylchloride [CAS:75-01-4] in Methanol - 1ml	1	ml	24	116,00
OGM.0667	Reference standard material - HS Code: 3822.90.00 - Promulgated VOC Mixture - 12 components: 2000ug/ml each of Chlorobenzene [CAS:108-90-7] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; 1,2-Dichloropropane [CAS:78-87-5] ; Ethylbenzene [CAS:100-41-4] ; Styrene [CAS:100-42-5] ; Tetrachloroethene [CAS:127-18-4] ; Toluene [CAS:108-88-3] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml	1	ml	24	100,00

OGM.0668	Reference standard material - HS Code: 3822.90.00 - VOC Standard Solution 12 components 1000mg/l each of Bromodichloromethane [CAS:75-27-4] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dichloroethane [CAS:107-06-2] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; Dichloromethane [CAS:75-09-2] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Trichloroethene [CAS:79-01-6] ; Chloroform [CAS:67-66-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	124,00
OGM.0669	Reference standard material - HS Code: 3822.90.00 - 12 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,2-Dichloropropane [CAS:78-87-5] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Trichloroethene [CAS:79-01-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethene [CAS:75-35-4] in Methanol - 1ml	1	ml	24	184,00
OGM.0670	Reference standard material - HS Code: 3822.90.00 - 12 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; cis-1,2-Dichloroethene [CAS:156-59-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; 1,1,1,2-Tetrachloroethane [CAS:630-20-6] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; trans-1,2-Dichloroethene [CAS:156-60-5] ; Trichloroethene [CAS:79-01-6] ; 1,1,2,2-Tetrachloroethane [CAS:79-34-5] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; 1,1-Dichloroethane [CAS:75-34-3] ; 1,1-Dichloroethene [CAS:75-35-4] in Methanol - 1ml	1	ml	24	160,00
OGM.0671	Reference standard material - HS Code: 3822.90.00 - VOC-Mix: 11 components: Bromodichloromethane [CAS:75-27-4] 5000ug/ml ; Dibromochloromethane [CAS:124-48-1] 1000ug/ml ; 1,2-Dichloroethane [CAS:107-06-2] 10000ug/ml ; cis-1,2-Dichloroethene [CAS:156-59-2] 10000ug/ml ; Dichloromethane [CAS:75-09-2] 5000ug/ml ; Tetrachloroethene [CAS:127-18-4] 1000ug/ml ; Tetrachloromethane [CAS:56-23-5] 1000ug/ml ; Tribromomethane [CAS:75-25-2] 1000ug/ml ; 1,1,1-Trichloroethane [CAS:71-55-6] 1000ug/ml ; Trichloroethene [CAS:79-01-6] 1000ug/ml ; Chloroform (Trichloromethane) [CAS:67-66-3] 1000ug/ml in Methanol - 1ml	1	ml	24	128,00
OGM.0672	Reference standard material - HS Code: 3822.90.00 - 11 components: 1000ug/ml each of 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; 1,1,2-Trichloroethane [CAS:79-00-5] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	158,00
OGM.0673	Reference standard material - HS Code: 3822.90.00 - 11 components: 10000ug/ml each of Benzyl alcohol [CAS:100-51-6] ; Cyclohexanol [CAS:108-93-0] ; Ethanol [CAS:64-17-5] ; Methanol [CAS:67-56-1] ; 2-Propanol [CAS:67-63-0] ; 1-Propanol [CAS:71-23-8] ; tert.-Butanol [CAS:75-65-0] ; 2-Methyl-1-propanol [CAS:78-83-1] ; 1-Methoxy-2-propanol [CAS:107-98-2] ; 1-Butanol [CAS:71-36-3] ; 2-Butanol [CAS:78-92-2] in Carbon disulfide - 1ml	1	ml	24	168,00
OGM.0674	Reference standard material - HS Code: 3822.90.00 - 11 components: 100ug/ml each of Chloroform [CAS:67-66-3] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Toluene [CAS:108-88-3] ; Bromodichloromethane [CAS:75-27-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	156,00



OGM.0675	Reference standard material - HS Code: 3822.90.00 - Terpene Mix, 10 components: 5000ug/ml each of (R)-(+)-Limonene [CAS:5989-27-5] ; alpha-Humulene [CAS:6753-98-6] ; alpha-Pinene [CAS:80-56-8] ; Myrcene [CAS:123-35-3] ; beta-Phellandrene [CAS:555-10-2] ; beta-Pinene [CAS:127-91-3] ; Linalool [CAS:78-70-6] ; Ocimene [CAS:13877-91-3] ; Terpinolene [CAS:586-62-9] ; (-)-trans-Caryophyllene [CAS:87-44-5] in Methanol - 1ml	1	ml	12	164,00
OGM.0676	Reference standard material - HS Code: 3822.90.00 - VOC / ACs Standard Solution 10 components 1000ug/ml each of Benzene [CAS:71-43-2] ; Toluene [CAS:108-88-3] ; Ethylbenzene [CAS:100-41-4] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] ; 1,2,4-Trimethylbenzene [CAS:95-63-6] ; 1,3,5-Trimethylbenzene [CAS:108-67-8] ; Methyl-tert.butylether [CAS:1634-04-4] ; Naphthalene [CAS:91-20-3] in Methanol - 1ml	1	ml	24	148,00
OGM.0677	Reference standard material - HS Code: 3822.90.00 - VOC-Mixture 10 components: 200ug/ml each of Bromodichloromethane [CAS:75-27-4] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dibromoethane [CAS:106-93-4] ; 1,2-Dichloroethane [CAS:107-06-2] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; 1,1,1-Trichloroethane [CAS:71-55-6] ; Trichloroethene [CAS:79-01-6] ; Chloroform (Trichloromethane) [CAS:67-66-3] in Methanol - 1ml	1	ml	24	116,00
OGM.0678	Reference standard material - HS Code: 3822.90.00 - 9 components: 1000ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; Chloroform [CAS:67-66-3] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; Tetrachloroethene [CAS:127-18-4] ; Trichloroethene [CAS:79-01-6] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] in Methanol - 1ml	1	ml	24	144,00
OGM.0679	Reference standard material - HS Code: 3822.90.00 - 9 components: 1g/l each of Acetic acid [CAS:64-19-7] ; Propionic acid [CAS:79-09-4] ; Butyric Acid [CAS:107-92-6] ; Isobutyric acid [CAS:79-31-2] ; Valeric acid [CAS:109-52-4] ; Isovaleric acid [CAS:503-74-2] ; Hexanoic acid [CAS:142-62-1] ; 4-Methylvaleric acid [CAS:646-07-1] ; Heptanoic Acid [CAS:111-14-8] in Water - 1ml	1	ml	12	96,00
OGM.0680	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Nitrobenzene [CAS:98-95-3] ; 1,2-Dinitrobenzene [CAS:528-29-0] ; 1,3-Dinitrobenzene [CAS:99-65-0] ; 1-Chloro-2-nitrobenzene [CAS:88-73-3] ; 1-Chloro-3-nitrobenzene [CAS:121-73-3] ; 1-Chloro-4-nitrobenzene [CAS:100-00-5] ; 2,5-Dichloronitrobenzene [CAS:89-61-2] ; 3,4-Dichloronitrobenzene [CAS:99-54-7] in Methanol - 1ml	1	ml	6	112,00
OGM.0681	Reference standard material - HS Code: 3822.90.00 - 8 components: 10000ug/ml each of 2-Butanol [CAS:78-92-2] ; Acetaldehyde diethylacetal [CAS:105-57-7] ; Ethyl Acetate [CAS:141-78-6] ; Acetaldehyde [CAS:75-07-0] ; 2-Methyl-1-propanol [CAS:78-83-1] ; 1-Butanol [CAS:71-36-3] ; 1-Propanol [CAS:71-23-8] ; Isoamyl alcohol [CAS:123-51-3] in Ethanol - 1ml	1	ml	24	134,00
OGM.0682	Reference standard material - HS Code: 3822.90.00 - 8 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; Dibromochloromethane [CAS:124-48-1] ; 1,2-Dichloroethane [CAS:107-06-2] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] ; Bromodichloromethane [CAS:75-27-4] in Methanol - 1ml	1	ml	24	136,00

OGM.0683	Reference standard material - HS Code: 3822.90.00 - 8 components: 1000ug/ml each of Chlorobenzene [CAS:108-90-7] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,2-Dichlorobenzene [CAS:95-50-1] ; Hexachlorobenzene [CAS:118-74-1] ; 1,3-Dichlorobenzene [CAS:541-73-1] ; 1,4-Dichlorobenzene [CAS:106-46-7] ; Pentachlorobenzene [CAS:608-93-5] ; 1,2,4,5-Tetrachlorobenzene [CAS:95-94-3] in Acetone - 1ml	1	ml	24	140,00
OGM.0684	Reference standard material - HS Code: 3822.90.00 - 8 components: 100mg/l each of Benzene [CAS:71-43-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Trichloroethene [CAS:79-01-6] ; Tetrachloroethene [CAS:127-18-4] ; Chloroform [CAS:67-66-3] ; Tribromomethane [CAS:75-25-2] ; Bromodichloromethane [CAS:75-27-4] ; Dibromochloromethane [CAS:124-48-1] in Methanol - 1ml	1	ml	24	100,00
OGM.0685	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Didecylmethylammonium chloride [CAS:7173-51-5] ; Benzylmethyldecylammonium chloride [CAS:965-32-2] ; Benzylmethyl dodecylammonium chloride [CAS:139-07-1] ; Benzylmethylhexadecylammonium chloride [CAS:122-18-9] ; Benzylmethyltetradecylammonium chloride [CAS:139-08-2] ; Didodecylmethylammonium Chloride [CAS:3401-74-9] ; Dimethyldioctylammonium chloride [CAS:5538-94-3] ; Benzylmethylstearyl ammonium Chloride Hydrate [CAS:122-19-0] in Methanol - 1ml	1	ml	24	144,00
OGM.0686	Reference standard material - HS Code: 3822.90.00 - 8 components: 100ug/ml each of Chloroform [CAS:67-66-3] ; 1,2-Dichloroethane [CAS:107-06-2] ; Ethylbenzene [CAS:100-41-4] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	136,00
OGM.0687	Reference standard material - HS Code: 3822.90.00 - 7 components: 2000ug/ml each of Chloroform [CAS:67-66-3] ; Ethylbenzene [CAS:100-41-4] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	122,00
OGM.0688	Reference standard material - HS Code: 3822.90.00 - 7 components: 1000mg/l each of Ethylbenzene [CAS:100-41-4] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; m-Xylene [CAS:108-38-3] ; o-Xylene [CAS:95-47-6] ; p-Xylene [CAS:106-42-3] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	94,00
OGM.0689	Reference standard material - HS Code: 3822.90.00 - 7 components: 1000ug/ml each of Chloroform [CAS:67-66-3] ; Dichloromethane [CAS:75-09-2] ; 1,2-Dichloroethane [CAS:107-06-2] ; Hexachloro-1,3-butadiene [CAS:87-68-3] ; Tetrachloroethene [CAS:127-18-4] ; Tetrachloromethane [CAS:56-23-5] ; Trichloroethene [CAS:79-01-6] in Methanol - 1ml	1	ml	24	74,00
OGM.0690	Reference standard material - HS Code: 3822.90.00 - 7 components: 100mg/l each of Chloroform [CAS:67-66-3] ; Bromodichloromethane [CAS:75-27-4] ; 1,2-Dichloroethane [CAS:107-06-2] ; Tetrachloroethene [CAS:127-18-4] ; Dibromochloromethane [CAS:124-48-1] ; Tribromomethane [CAS:75-25-2] ; Trichloroethene [CAS:79-01-6] in Methanol - 1ml	1	ml	24	84,00
OGM.0691	Reference standard material - HS Code: 3822.90.00 - Non-Halogenated Volatiles Mix - 7 components: 100ug/ml each of Benzene [CAS:71-43-2] ; Ethylbenzene [CAS:100-41-4] ; Styrene [CAS:100-42-5] ; Toluene [CAS:108-88-3] ; o-Xylene [CAS:95-47-6] ; m-Xylene [CAS:108-38-3] ; p-Xylene [CAS:106-42-3] in Methanol - 1ml	1	ml	24	66,00

OGM.0692	Reference standard material - HS Code: 3822.90.00 - Disinfection By-products Mixture (without Chloropicrin) - 6 components: 5000ug/ml each of Bromochloroacetonitrile [CAS:83463-62-1] ; Dibromoacetonitrile [CAS:3252-43-5] ; Dichloroacetonitrile [CAS:3018-12-0] ; 1,1-Dichloro-2-propanone [CAS:513-88-2] ; Trichloroacetonitrile [CAS:545-06-2] ; 1,1,1-Trichloroacetone [CAS:918-00-3] in Acetone - 1ml	1	ml	24	376,00
OGM.0693	Reference standard material - HS Code: 3822.90.00 - Semi-Volatiles Internal Standard Mixture - 6 components: 2000ug/ml each of Acenaphthene D10 [CAS:15067-26-2] ; Chrysene D12 [CAS:1719-03-5] ; 1,4-Dichlorobenzene D4 [CAS:3855-82-1] ; Naphthalene D8 [CAS:1146-65-2] ; Perylene D12 [CAS:1520-96-3] ; Phenanthrene D10 [CAS:1517-22-2] in Dichloromethane - 1ml	1	ml	24	166,00
OGM.0694	Reference standard material - HS Code: 3822.90.00 - 6 components: 1000mg/l each of Tribromomethane [CAS:75-25-2] ; Tetrachloromethane [CAS:56-23-5] ; Bromodichloromethane [CAS:75-27-4] ; Dibromochloromethane [CAS:124-48-1] ; Trichloroethene [CAS:79-01-6] ; Tetrachloroethene [CAS:127-18-4] in Methanol - 1ml	1	ml	24	126,00
OGM.0695	Reference standard material - HS Code: 3822.90.00 - 6 components: 10mg/l each of 1,2-Dichloroethane [CAS:107-06-2] ; Tetrachloroethene [CAS:127-18-4] ; Trichloroethene [CAS:79-01-6] ; Epichlorhydrin [CAS:106-89-8] ; Vinylchloride [CAS:75-01-4] ; Benzene [CAS:71-43-2] in Methanol - 1ml	1	ml	24	122,00
OGM.0696	Reference standard material - HS Code: 3822.90.00 - 5 components: 1ug/ml each of Furfuryl alcohol [CAS:98-00-0] ; 2-Acetylfuran [CAS:1192-62-7] ; Furaldehyde [CAS:98-01-1] ; 5-(Hydroxymethyl)furfural [CAS:67-47-0] ; 5-Methylfurfural [CAS:620-02-0] in Water / Acetonitrile (8/2) - 1ml	1	ml	24	124,00
OGM.0697	Reference standard material - HS Code: 3822.90.00 - Surrogate Standard Mixture - 4 components: 2500ug/ml each of 4-Bromofluorobenzene [CAS:460-00-4] ; Dibromofluoromethane [CAS:1868-53-7] ; 1,2-Dichloroethane D4 [CAS:17060-07-0] ; Toluene D8 [CAS:2037-26-5] in Methanol - 1ml	1	ml	24	74,00
OGM.0698	Reference standard material - HS Code: 3822.90.00 - Internal Standard Mixture 4 components: 2000ug/ml each of Chlorobenzene D5 [CAS:3114-55-4] ; 1,4-Dichlorobenzene D4 [CAS:3855-82-1] ; 1,4-Difluorobenzene [CAS:540-36-3] ; Pentafluorobenzene [CAS:363-72-4] in Methanol - 1ml	1	ml	24	74,00
OGM.0699	Reference standard material - HS Code: 3822.90.00 - 4 components: 2000ug/ml each of 2-Butanone [CAS:78-93-3] ; 2-Hexanone [CAS:591-78-6] ; 4-Methyl-2-pentanone [CAS:108-10-1] ; Acetone [CAS:67-64-1] in Methanol - 1ml	1	ml	24	122,00
OGM.0700	Reference standard material - HS Code: 3822.90.00 - Internal Standard Mixture - 3 components: 2500ug/ml each of Chlorobenzene D5 [CAS:3114-55-4] ; 1,4-Dichlorobenzene D4 [CAS:3855-82-1] ; Fluorobenzene [CAS:462-06-6] in Methanol - 1ml	1	ml	24	84,00
OGM.0701	Reference standard material - HS Code: 3822.90.00 - 3 components: 2500ug/ml each of Toluene D8 [CAS:2037-26-5] ; Dibromofluoromethane [CAS:1868-53-7] ; 4-Bromofluorobenzene [CAS:460-00-4] in Methanol - 1ml	1	ml	24	72,00
OGM.0702	Reference standard material - HS Code: 3822.90.00 - 3 components: 1000ug/ml each of Cyclohexanone [CAS:108-94-1] ; 2-Butanone [CAS:78-93-3] ; 4-Methyl-2-pentanone [CAS:108-10-1] in Water - 1ml	1	ml	24	80,00
OGM.0703	Reference standard material - HS Code: 3822.90.00 - Base/Neutrals Surrogate Standard Mixture - 3 components: 1000ug/ml each of 2-Fluorobiphenyl [CAS:321-60-8] ; Nitrobenzene D5 [CAS:4165-60-0] ; p-Terphenyl D14 [CAS:1718-51-0] in Dichloromethane - 1ml	1	ml	24	108,00

OGM.0704	Reference standard material - HS Code: 3822.90.00 - 3 components: 400mg/l each of Chloroethane [CAS:75-00-3] ; Chloromethane [CAS:74-87-3] ; 2-Chloropropane [CAS:75-29-6] in Toluene - 1ml	1	ml	24	102,00
OGM.0705	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of Tetrachloroethene [CAS:127-18-4] ; Trichloroethene [CAS:79-01-6] ; 1,2-Dichloroethane [CAS:107-06-2] in Methanol - 1ml	1	ml	24	76,00
OGM.0706	Reference standard material - HS Code: 3822.90.00 - 3 components: 100ug/ml each of 1,2,3-Trichlorobenzene [CAS:87-61-6] ; 1,2,4-Trichlorobenzene [CAS:120-82-1] ; 1,3,5-Trichlorobenzene [CAS:108-70-3] in Methanol - 1ml	1	ml	24	102,00
OGM.0707	Reference standard material - HS Code: 3822.90.00 - Hexadecane/stearic acid (1:1) spiking solution (to be diluted 1:1) - 2 components: 4000ug/ml each of n-Hexadecane [CAS:544-76-3] ; Octadecanoic acid [CAS:57-11-4] in Acetone - 100ml	100	ml	24	252,00
OGM.0708	Reference standard material - HS Code: 3822.90.00 - 2 components: 1000ug/ml each of 2-Butanone [CAS:78-93-3] ; Acetone [CAS:67-64-1] in Methanol - 1ml	1	ml	24	94,00
OGM.0709	Reference standard material - HS Code: 3822.90.00 - Drinking Water Odor Standard - 2 components: 100mg/l each of (±)-Geosmin [CAS:16423-19-1] ; 2-Methylisoborneol [CAS:2371-42-8] in Methanol - 1ml	1	ml	24	200,00