

# Single-component Solutions

ACENAPHTHENE			CAS 83-32-9	Price
acetonitrile	10 µg/ml	10 ml	ref. P802380	BG
	100 µg/ml	1 ml	ref. P802390	BG
cyclohexane	10 µg/ml	10 ml	ref. P802400	BG
	100 µg/ml	1 ml	ref. P802410	BG
methanol	10 µg/ml	10 ml	ref. P802420	BG
	100 µg/ml	1 ml	ref. P802430	BG
ACENAPHTHENE-D10			CAS 15067-26-2	Price
cyclohexane	100 µg/ml	1 ml	ref. P802460	CB
toluene	100 µg/ml	1 ml	ref. P802470	CB
	2 000 µg/ml	1 ml	ref. F062395	CJ
ACENAPHTHYLENE			CAS 208-96-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P802500	BG
	100 µg/ml	1 ml	ref. P802510	BG
cyclohexane	10 µg/ml	10 ml	ref. P802520	BG
	100 µg/ml	1 ml	ref. P802530	BG
methanol	10 µg/ml	10 ml	ref. P802540	BG
	100 µg/ml	1 ml	ref. P802550	BG
ACENAPHTHYLENE-D8			CAS 93951-97-4	Price
cyclohexane	100 µg/ml	1 ml	ref. P802580	DC
n-nonane	100 µg/ml	1 ml	ref. P802590	DC
ACEPHATE			CAS 30560-19-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P802620	BG
	100 µg/ml	1 ml	ref. P802630	BG
cyclohexane	10 µg/ml	10 ml	ref. P802640	BG
	100 µg/ml	1 ml	ref. P802650	BG
ACETALDEHYDE			CAS 75-07-0	Price
ethanol (ethanol-CPA high purity)	5 µg/ml	10 ml	ref. P873820	BG
	10 µg/ml	10 ml	ref. P873830	BG
	20 µg/ml	10 ml	ref. P873840	BG
acetonitrile	1 000 µg/ml	1 ml	ref. P873850	BK
methanol	1 000 µg/ml	1 ml	ref. P873860	BK
water	1 000 µg/ml	5 ml	ref. P873870	CE
ACETALDEHYDE-DNPH			CAS 1019-57-4	Price
acetonitrile	10 µg/ml	10 ml	ref. P835990	CC
	100 µg/ml	1 ml	ref. P836000	CC
ACETOCHLORE			CAS 34256-82-1	Price
cyclohexane	10 µg/ml	10 ml	ref. P802760	BG
	100 µg/ml	1 ml	ref. P802770	BG
iso-octane	10 µg/ml	10 ml	ref. P802780	BG
	100 µg/ml	1 ml	ref. P802790	BG
methanol	10 µg/ml	10 ml	ref. P802800	BG
	100 µg/ml	1 ml	ref. P802810	BG
ACETONE-DNPH			CAS 1567-89-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P802920	BJ
	100 µg/ml	1 ml	ref. P802930	BJ
ACETONITRILE			CAS 75-05-8	Price
methanol	100 µg/ml	1 ml	ref. F116491	BG
ACETOPHENONE			CAS 98-86-2	Price
cyclohexane	100 µg/ml	1 ml	ref. P873890	BG
methanol	100 µg/ml	5 ml	ref. P873880	BG
ACETOPHENONE-DNPH			CAS 1677-87-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P802960	BJ
	100 µg/ml	1 ml	ref. P802970	BJ
ACIFLUORFEN			CAS 50594-66-6	Price
acetone	10 µg/ml	10 ml	ref. P803000	BG
	100 µg/ml	1 ml	ref. P803010	BG
ACLONIFEN			CAS 74070-46-5	Price
acetonitrile	10 µg/ml	10 ml	ref. P803160	BG
	100 µg/ml	1 ml	ref. P803170	BG
cyclohexane	10 µg/ml	10 ml	ref. P803180	BG
	100 µg/ml	1 ml	ref. P803190	BG
methanol	10 µg/ml	10 ml	ref. P803200	BG
	100 µg/ml	1 ml	ref. P803210	BG

ACRINATHRIN			CAS 101007-06-1	Price
cyclohexane	100 µg/ml	1 ml	ref. P873900	BH
	10 µg/ml	10 ml	ref. P873910	BH
ACROLEIN-DNPH			CAS 888-54-0	Price
acetonitrile	10 µg/ml	10 ml	ref. P803320	CB
	100 µg/ml	1 ml	ref. P803330	CB
ACROLEIN (2-propenal)			CAS 107-02-8	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P803380	BG
	100 µg/ml	1 ml	ref. P803390	BG
water	10 µg/ml	10 ml	ref. P803360	BG
	100 µg/ml	1 ml	ref. P803370	BG
ACRYLAMIDE			CAS 79-06-1	Price
methanol	10 µg/ml	10 ml	ref. P803240	BG
	100 µg/ml	1 ml	ref. P803250	BG
water	1 000 µg/ml	1 ml	ref. F116471	BK
ACRYLIC ACID-METHYL ESTER			CAS 96-33-3	Price
methanol	100 µg/ml	5 ml	ref. P873920	BG
ACRYLONITRILE			CAS 107-13-1	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P803280	BG
	100 µg/ml	1 ml	ref. P803290	BG
	1 000 µg/ml	1 ml	ref. F116461	BK
ADIPIC ACID-BIS-2-ETHYLHEXYL ESTER			CAS 103-23-1	Price
acetone	10 µg/ml	10 ml	ref. P807230	BG
	100 µg/ml	1 ml	ref. P807240	BG
methanol	10 µg/ml	10 ml	ref. P807250	BG
	100 µg/ml	1 ml	ref. P807260	BG
ALACHLOR			CAS 15972-60-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P803450	BG
	100 µg/ml	1 ml	ref. P803460	BG
methanol	10 µg/ml	10 ml	ref. P803470	BG
	100 µg/ml	1 ml	ref. P803480	BG
ALDICARB			CAS 116-06-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P803550	BG
	100 µg/ml	1 ml	ref. P803560	BG
cyclohexane	10 µg/ml	10 ml	ref. P803570	BG
	100 µg/ml	1 ml	ref. P803580	BG
ALDICARB-SULFONE			CAS 1646-88-4	Price
acetonitrile	10 µg/ml	10 ml	ref. P873940	BH
	100 µg/ml	1 ml	ref. P873930	BH
ALDICARB-SULFOXIDE			CAS 1646-87-3	Price
methyl-tert-butylether	10 µg/ml	10 ml	ref. P873960	BH
	100 µg/ml	1 ml	ref. P873950	BH
ALDRIN			CAS 309-00-2	Price
cyclohexane	10 µg/ml	10 ml	ref. P803650	BG
	100 µg/ml	1 ml	ref. P803660	BG
methanol	10 µg/ml	10 ml	ref. P803670	BG
	100 µg/ml	1 ml	ref. P803680	BG
ALLETHRIN			CAS 584-79-2	Price
cyclohexane	10 µg/ml	10 ml	ref. P873980	BG
iso-octane	10 µg/ml	10 ml	ref. P874350	BG
methanol	100 µg/ml	1 ml	ref. P873970	BG
ALLIDOCHLOR			CAS 93-71-0	Price
methanol	100 µg/ml	1 ml	ref. P879160	BG
ALLOXYDIN-SODIUM			CAS 66003-55-2	Price
acetonitrile	100 µg/ml	1 ml	ref. P882540	BG
AMETRYN			CAS 834-12-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P803750	BG
	100 µg/ml	1 ml	ref. P803760	BG
cyclohexane	10 µg/ml	10 ml	ref. P803770	BG
	100 µg/ml	1 ml	ref. P803780	BG
AMIDOSULFURON			CAS 120923-37-7	Price
acetone	10 µg/ml	10 ml	ref. P803810	BH
	100 µg/ml	1 ml	ref. P803820	BH

<b>4-AMINOBIPHENYL</b>			CAS 92-67-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P873470	BH
methanol	100 µg/ml	5 ml	ref. P873460	BH
<b>AMINOCARB</b>			CAS 2032-59-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P879180	BG
methanol	100 µg/ml	1 ml	ref. P879170	BG
<b>2-AMINO-4-CHLOROPHENOL</b>			CAS 95-85-2	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P872980	BG
<b>2-AMINO-4,6-DINITROTOLUENE</b>			CAS 35572-78-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P803850	CD
	100 µg/ml	1 ml	ref. P803860	CD
<b>4-AMINO-2,6-DINITROTOLUENE</b>			CAS 19406-51-0	<b>Price</b>
acetonitrile	1 000 µg/ml	1 ml	ref. F062405	HJ
	1 000 µg/ml	5 ml	ref. P873450	DBE
methanol	10 µg/ml	1 ml	ref. P873440	CC
<b>AMINOMETHYL PHOSPHONIC ACID</b>			CAS 1066-51-9	<b>Price</b>
water	10 µg/ml	10 ml	ref. P803890	BG
	100 µg/ml	1 ml	ref. P803900	BG
<b>2-AMINO-4-NITROTOLUENE</b>			CAS 99-55-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P832910	BG
	100 µg/ml	1 ml	ref. P832920	BG
methanol	10 µg/ml	10 ml	ref. P832930	BG
	100 µg/ml	1 ml	ref. P832940	BG
<b>4-AMINOPHENYLETHER</b>			CAS 101-80-4	<b>Price</b>
methanol	100 µg/ml	5 ml	ref. P873480	BG
<b>2-AMINONAPHTHALENE</b>			CAS 91-59-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P873010	CK
methanol	10 µg/ml	10 ml	ref. P873000	CK
	100 µg/ml	5 ml	ref. P872990	CK
<b>AMITRAZ</b>			CAS 33089-61-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P874040	BG
	100 µg/ml	1 ml	ref. P874030	BG
cyclohexane	100 µg/ml	1 ml	ref. P874020	BG
<b>AMITROLE</b>			CAS 61-82-5	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P804000	BG
	100 µg/ml	1 ml	ref. P804010	BG
<b>5α-ANDROSTANE</b>			CAS 438-22-2	<b>Price</b>
dichloromethane	1 000 µg/ml	5 ml	ref. P882210	FA
	2 000 µg/ml	5 ml	ref. P882220	JF
	2 000 µg/ml	1 ml	ref. P882230	DA
<b>ANILINE</b>			CAS 62-53-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P804160	BG
	100 µg/ml	1 ml	ref. P804170	BG
methanol	10 µg/ml	10 ml	ref. P804180	BG
	100 µg/ml	1 ml	ref. P804190	BG
<b>ANILINE-D5</b>			CAS 4165-61-1	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. F146943	BJ
methyl-tert-butylether	100 µg/ml	1 ml	ref. P804230	BJ
	2 000 µg/ml	1 ml	ref. F062415	CH
<b>ANTHRACENE</b>			CAS 120-12-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P804260	BG
	100 µg/ml	1 ml	ref. P804270	BG
cyclohexane	10 µg/ml	10 ml	ref. P804280	BG
	100 µg/ml	1 ml	ref. P804290	BG
dichloromethane	10 µg/ml	10 ml	ref. P804300	BG
	100 µg/ml	1 ml	ref. P804310	BG
<b>ANTHRACENE-D10</b>			CAS 1719-06-8	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. F146771	BJ
cyclohexane	100 µg/ml	1 ml	ref. P804340	BJ
methyl-tert-butylether	100 µg/ml	1 ml	ref. P804350	BJ
<b>ANTHRAQUINONE</b>			CAS 84-65-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P804380	BG
	100 µg/ml	1 ml	ref. P804390	BG
<b>ARAMITE</b>			CAS 140-57-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P804420	CK
	100 µg/ml	1 ml	ref. P804430	CK

<b>AROCLOR 1016</b>			CAS 12674-11-2	<b>Price</b>
dichloromethane	100 µg/ml	1 ml	ref. F119731	BH
n-hexane	10 µg/ml	10 ml	ref. P804460	BH
	100 µg/ml	1 ml	ref. F116741	BH
iso-octane	10 µg/ml	10 ml	ref. P804480	BH
	100 µg/ml	1 ml	ref. F115081	BH
	1 000 µg/ml	1 ml	ref. F115681	CA
methanol	100 µg/ml	1 ml	ref. F113211	BH
methyl-tert-butylether	1 000 µg/ml	1 ml	ref. F120061	CA
<b>AROCLOR 1221</b>			CAS 11104-28-2	<b>Price</b>
dichloromethane	100 µg/ml	1 ml	ref. F119741	BG
n-hexane	10 µg/ml	10 ml	ref. P804520	BG
	100 µg/ml	1 ml	ref. F116751	BG
iso-octane	10 µg/ml	10 ml	ref. P804540	BG
	100 µg/ml	1 ml	ref. F115091	BG
	1 000 µg/ml	1 ml	ref. F115691	BK
methanol	100 µg/ml	1 ml	ref. F113221	BG
methyl-tert-butylether	1 000 µg/ml	1 ml	ref. F120071	BK
<b>AROCLOR 1232</b>			CAS 11141-16-5	<b>Price</b>
dichloromethane	100 µg/ml	1 ml	ref. F119751	CC
n-hexane	10 µg/ml	10 ml	ref. P804580	CC
	100 µg/ml	1 ml	ref. F116761	CC
iso-octane	10 µg/ml	10 ml	ref. P804600	CC
	100 µg/ml	1 ml	ref. F115121	CC
	1 000 µg/ml	1 ml	ref. F115701	EF
methanol	100 µg/ml	1 ml	ref. F113231	CC
methyl-tert-butylether	1 000 µg/ml	1 ml	ref. F120081	EF
<b>AROCLOR 1242</b>			CAS 53469-21-9	<b>Price</b>
dichloromethane	100 µg/ml	1 ml	ref. F119761	BH
n-hexane	100 µg/ml	1 ml	ref. F116771	BH
iso-octane	100 µg/ml	1 ml	ref. F115131	BH
	1 000 µg/ml	1 ml	ref. F115711	CA
methanol	100 µg/ml	1 ml	ref. F113241	BH
methyl-tert-butylether	1 000 µg/ml	1 ml	ref. F120091	CA
<b>AROCLOR 1248</b>			CAS 12672-29-6	<b>Price</b>
dichloromethane	100 µg/ml	1 ml	ref. F119771	BJ
n-hexane	10 µg/ml	10 ml	ref. P804700	BJ
	100 µg/ml	1 ml	ref. F116781	BJ
iso-octane	10 µg/ml	10 ml	ref. P804720	BJ
	100 µg/ml	1 ml	ref. F115141	BJ
	1 000 µg/ml	1 ml	ref. F115721	CC
methanol	100 µg/ml	1 ml	ref. F113251	BJ
methyl-tert-butylether	1 000 µg/ml	1 ml	ref. F120101	CC
<b>AROCLOR 1254</b>			CAS 11097-69-1	<b>Price</b>
dichloromethane	100 µg/ml	1 ml	ref. F119781	BJ
n-hexane	10 µg/ml	10 ml	ref. P804760	BJ
	100 µg/ml	1 ml	ref. F116791	BJ
iso-octane	10 µg/ml	10 ml	ref. P804780	BJ
	100 µg/ml	1 ml	ref. F115151	BJ
	1 000 µg/ml	1 ml	ref. F115731	CC
methanol	100 µg/ml	1 ml	ref. F113261	BJ
methyl-tert-butylether	1 000 µg/ml	1 ml	ref. F120111	CC
<b>AROCLOR 1260</b>			CAS 11096-82-5	<b>Price</b>
dichloromethane	100 µg/ml	1 ml	ref. F119791	BJ
n-hexane	10 µg/ml	10 ml	ref. P804820	BJ
	100 µg/ml	1 ml	ref. F116801	BJ
iso-octane	10 µg/ml	10 ml	ref. P804840	BJ
	100 µg/ml	1 ml	ref. F115161	BJ
	1 000 µg/ml	1 ml	ref. F115741	CC
methanol	100 µg/ml	1 ml	ref. F113271	BJ
	1 000 µg/ml	1 ml	ref. F113631	CC
	5 000 µg/ml	1 ml	ref. F113641	CH
methyl-tert-butylether	1 000 µg/ml	1 ml	ref. F120121	CC
<b>AROCLOR 1262</b>			CAS 37324-23-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P804880	BG
	100 µg/ml	1 ml	ref. P804890	BG
<b>AROCLOR 1268</b>			CAS 11100-14-4	<b>Price</b>
hexane	10 µg/ml	10 ml	ref. P804920	BG
	100 µg/ml	1 ml	ref. P804930	BG
<b>ASPON</b>			CAS 3244-90-4	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P879190	BG

<b>ASULAM</b>			CAS 3337-71-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P874060	BG
methanol	100 µg/ml	5 ml	ref. P874050	BG
<b>ATRATON</b>			CAS 1610-17-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P874080	BH
methyl- <i>tert</i> -butylether	100 µg/ml	1 ml	ref. P874070	BH
<b>ATRAZINE</b>			CAS 1912-24-9	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P804960	BG
	100 µg/ml	1 ml	ref. P804970	BG
acetonitrile	10 µg/ml	10 ml	ref. P804980	BG
	100 µg/ml	1 ml	ref. P804990	BG
cyclohexane	10 µg/ml	10 ml	ref. P805000	BG
	100 µg/ml	1 ml	ref. P805010	BG
<b>ATRAZINE-D5</b>			CAS 163165-75-1	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P874100	BHG
acetonitrile	1 000 µg/ml	1 ml	ref. P874090	CBA
n-nonane	100 µg/ml	1 ml	ref. P805050	BHG
<b>ATRAZINE-DESETHYL</b>			CAS 6190-65-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P805200	BG
	100 µg/ml	1 ml	ref. P805210	BG
cyclohexane	10 µg/ml	10 ml	ref. P805220	BG
	100 µg/ml	1 ml	ref. P805230	BG
<b>ATRAZINE-DESETHYL-DESIISOPROPYL</b>			CAS 3397-62-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P805380	BG
	100 µg/ml	1 ml	ref. P805390	BG
cyclohexane	10 µg/ml	10 ml	ref. P805400	BG
	100 µg/ml	1 ml	ref. P805410	BG
<b>ATRAZINE-DESIISOPROPYL</b>			CAS 1007-28-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P805290	BG
	100 µg/ml	1 ml	ref. P805300	BG
cyclohexane	10 µg/ml	10 ml	ref. P805310	BG
	100 µg/ml	1 ml	ref. P805320	BG
<b>ATRAZINE-2-HYDROXY</b>			CAS 2163-68-0	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P805440	BG
	100 µg/ml	1 ml	ref. P805450	BG
<b>AZACONAZOLE</b>			CAS 60207-31-0	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P805520	BG
	100 µg/ml	1 ml	ref. P805530	BG
acetonitrile	10 µg/ml	10 ml	ref. P805540	BG
	100 µg/ml	1 ml	ref. P805550	BG
cyclohexane	10 µg/ml	10 ml	ref. P805560	BG
	100 µg/ml	1 ml	ref. P805570	BG
<b>AZAMETHIPOS</b>			CAS 35575-96-3	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P874120	BH
dichloromethane	100 µg/ml	5 ml	ref. P874110	BH
<b>AZINPHOS-ETHYL</b>			CAS 2642-71-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P805600	BG
	100 µg/ml	1 ml	ref. P805610	BG
cyclohexane	10 µg/ml	10 ml	ref. P805620	BG
	100 µg/ml	1 ml	ref. P805630	BG
iso-octane	10 µg/ml	10 ml	ref. P805640	BG
	100 µg/ml	1 ml	ref. P805650	BG
<b>AZINPHOS-METHYL</b>			CAS 86-50-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P805680	BG
	100 µg/ml	1 ml	ref. P805690	BG
cyclohexane	10 µg/ml	10 ml	ref. P805700	BG
	100 µg/ml	1 ml	ref. P805710	BG
<b>AZIPROTRYNE</b>			CAS 4658-28-0	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P879200	BG
<b>AZOBENZENE</b>			CAS 103-33-3	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P805780	BG
	100 µg/ml	1 ml	ref. P805790	BG
methanol	10 µg/ml	10 ml	ref. P805800	BG
	100 µg/ml	1 ml	ref. P872670	BG
<b>AZOXYSTROBIN</b>			CAS 131860-33-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P805840	BG
	100 µg/ml	1 ml	ref. P805850	BG
<b>BARBAN</b>			CAS 101-27-9	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P879210	BG

<b>BENALAXYL</b>			CAS 71626-11-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P874140	BG
	100 µg/ml	1 ml	ref. P874130	BG
<b>BENAZOLIN</b>			CAS 3813-05-6	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P879220	BG
<b>BENDIOCARB</b>			CAS 22781-23-3	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P874150	BG
iso-octane	10 µg/ml	10 ml	ref. P874160	BG
methanol	1000 µg/ml	1 ml	ref. F116001	BK
<b>BENFLURALIN</b>			CAS 1861-40-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P805920	BG
	100 µg/ml	1 ml	ref. P805930	BG
<b>BENFURACARB</b>			CAS 82560-54-1	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P874170	BG
cyclohexane	10 µg/ml	10 ml	ref. P874180	BG
<b>BENODANIL</b>			CAS 15310-01-7	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P879240	BG
	100 µg/ml	1 ml	ref. P879230	BG
<b>BENOMYL</b>			CAS 17804-35-2	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P806090	BG
	100 µg/ml	1 ml	ref. P806100	BG
<b>BENOXACOR</b>			CAS 98730-04-2	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P806130	BG
	100 µg/ml	1 ml	ref. P806140	BG
<b>BENSULFURON-METHYL</b>			CAS 83055-99-6	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P874190	BG
<b>BENSULIDE</b>			CAS 741-58-2	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P879260	BG
	100 µg/ml	1 ml	ref. P879250	BG
	1 000 µg/ml	1 ml	ref. F115981	BK
<b>BENSULTAP</b>			CAS 17606-31-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P874210	BG
methanol	100 µg/ml	1 ml	ref. P874200	BG
<b>BENTAZON</b>			CAS 25057-89-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P806000	BG
	100 µg/ml	1 ml	ref. P806010	BG
	1 000 µg/ml	1 ml	ref. F116041	BK
methanol	10 µg/ml	10 ml	ref. P806020	BG
	100 µg/ml	1 ml	ref. P806030	BG
<b>BENZALDEHYDE</b>			CAS 100-52-7	<b>Price</b>
acetonitrile	1 000 µg/ml	5 ml	ref. P874220	CE
<b>BENZALDEHYDE-DNPH</b>			CAS 1157-84-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P806170	BG
	100 µg/ml	1 ml	ref. P806180	BG
<b>BENZENE</b>			CAS 71-43-2	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P806210	BG
	100 µg/ml	1 ml	ref. P874230	BG
<b>BENZENE-D6</b>			CAS 1076-43-3	<b>Price</b>
methanol purge & trap	100 µg/ml	1 ml	ref. P806250	BJ
	2 000 µg/ml	1 ml	ref. F062425	CH
<b>4,4'-BENZIDINE</b>			CAS 92-87-5	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P806280	BG
	100 µg/ml	1 ml	ref. P806290	BG
<b>BENZO(a)ANTHRACENE</b>			CAS 56-55-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P806320	BH
	100 µg/ml	1 ml	ref. P806330	BH
cyclohexane	10 µg/ml	10 ml	ref. P806340	BH
	100 µg/ml	1 ml	ref. P806350	BH
methanol	10 µg/ml	10 ml	ref. P806360	BH
	100 µg/ml	1 ml	ref. P806370	BH
<b>BENZO(a)ANTHRACENE -D12</b>			CAS 1718-53-2	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P806400	DD
cyclohexane	100 µg/ml	1 ml	ref. P806410	DD
methyl- <i>tert</i> -butylether	100 µg/ml	1 ml	ref. P806420	DD
<b>BENZO(b)CHRYSENE</b>			CAS 214-17-5	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P874260	CG
cyclohexane	10 µg/ml	10 ml	ref. P874270	CG
toluene	100 µg/ml	1 ml	ref. P874250	CG

<b>BENZO(b)FLUORANTHENE</b>			CAS 205-99-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P806450	BJ
	100 µg/ml	1 ml	ref. P806460	BJ
cyclohexane	10 µg/ml	10 ml	ref. P806470	BJ
	100 µg/ml	1 ml	ref. P806480	BJ
<b>BENZO(b)FLUORANTHENE-D12</b>			CAS 93951-98-5	Price
acetonitrile	100 µg/ml	1 ml	ref. P806510	DD
cyclohexane	100 µg/ml	1 ml	ref. P806520	DD
<b>BENZO(j)FLUORANTHENE</b>			CAS 205-82-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P874290	CC
cyclohexane	10 µg/ml	10 ml	ref. P874300	CC
methanol	100 µg/ml	5 ml	ref. P874280	EE
<b>BENZO(k)FLUORANTHENE</b>			CAS 207-08-9	Price
acetonitrile	10 µg/ml	10 ml	ref. P806550	CA
	100 µg/ml	1 ml	ref. P806560	CA
cyclohexane	10 µg/ml	10 ml	ref. P806570	CA
	100 µg/ml	1 ml	ref. P806580	CA
<b>BENZOIC ACID</b>			CAS 65-85-0	Price
methanol	10 µg/ml	10 ml	ref. P806640	BG
	100 µg/ml	1 ml	ref. P806650	BG
<b>BENZO(g,h,i)PERYLENE</b>			CAS 191-24-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P806680	BJ
	100 µg/ml	1 ml	ref. P806690	BJ
cyclohexane	10 µg/ml	10 ml	ref. P806700	BJ
	100 µg/ml	1 ml	ref. P806710	BJ
dichloromethane	10 µg/ml	10 ml	ref. P806720	BJ
	100 µg/ml	1 ml	ref. P806730	BJ
<b>BENZO(g,h,i)PERYLENE-D12</b>			CAS 93951-66-7	Price
cyclohexane	100 µg/ml	1 ml	ref. P806760	GH
<b>BENZO(a)PYRENE</b>			CAS 50-32-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P806790	BJ
	100 µg/ml	1 ml	ref. P806800	BJ
cyclohexane	10 µg/ml	10 ml	ref. P806810	BJ
	100 µg/ml	1 ml	ref. P806820	BJ
<b>BENZO(a)PYRENE-D12</b>			CAS 63466-71-7	Price
acetone	100 µg/ml	1 ml	ref. P806850	BAB
cyclohexane	100 µg/ml	1 ml	ref. P806860	BAB
<b>BENZO(e)PYRENE</b>			CAS 192-97-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P806890	CA
	100 µg/ml	1 ml	ref. P806900	CA
cyclohexane	10 µg/ml	10 ml	ref. P806910	CA
	100 µg/ml	1 ml	ref. P806920	CA
<b>BENZOXIMATE</b>			CAS 29104-30-1	Price
cyclohexane	100 µg/ml	1 ml	ref. P879270	BG
<b>BENZTHIAZURON</b>			CAS 1929-88-0	Price
acetonitrile	10 µg/ml	10 ml	ref. P879290	BG
dichloromethane	100 µg/ml	1 ml	ref. P879280	BG
	100 µg/ml	5 ml	ref. P882890	BG
<b>BENZYL BENZOATE</b>			CAS 120-51-4	Price
n-hexane	10 µg/ml	10 ml	ref. P806950	BG
	100 µg/ml	1 ml	ref. P806960	BG
	5 000 µg/ml	1 ml	ref. F116661	CE
<b>BENZYL SALICYLATE</b>			CAS 118-58-1	Price
acetonitrile	1 000 µg/ml	1 ml	ref. P874310	BH
<b>BIFENOX</b>			CAS 42576-02-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P874330	BG
cyclohexane	10 µg/ml	10 ml	ref. P874340	BG
methanol	100 µg/ml	1 ml	ref. P874320	BG
<b>BIFENTHRIN</b>			CAS 82657-04-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P806990	BG
	100 µg/ml	1 ml	ref. P807000	BG
cyclohexane	10 µg/ml	10 ml	ref. P807010	BG
	100 µg/ml	1 ml	ref. P807020	BG
iso-octane	10 µg/ml	10 ml	ref. P807030	BG
	100 µg/ml	1 ml	ref. P807040	BG
methanol	10 µg/ml	10 ml	ref. P807050	BG
	100 µg/ml	1 ml	ref. P807060	BG
<b>BIOSMETHRIN</b>			CAS 28434-01-7	Price
iso-octane	10 µg/ml	10 ml	ref. P879310	BG
methanol	100 µg/ml	1 ml	ref. P879300	BG

<b>BIPHENYL</b>			CAS 92-52-4	Price
cyclohexane	10 µg/ml	10 ml	ref. P807130	BG
	100 µg/ml	1 ml	ref. P807140	BG
n-hexane	1 000 µg/ml	1 ml	ref. F116021	BK
methanol	10 µg/ml	10 ml	ref. P807150	BG
	100 µg/ml	1 ml	ref. P807160	BG
<b>BIS-(4-AMINOPHENYL)-METHANE</b>			CAS 101-77-9	Price
acetonitrile	100 µg/ml	1 ml	ref. P874430	BG
toluene	100 µg/ml	1 ml	ref. P874420	BG
<b>BIS-(2-CHLOROETHOXY)-METHANE</b>			CAS 111-91-1	Price
dichloromethane	100 µg/ml	1 ml	ref. P874390	BG
<b>BIS-(2-CHLOROETHYL)-ETHER</b>			CAS 111-44-4	Price
acetone	100 µg/ml	5 ml	ref. P874400	BG
<b>BIS-(2-CHLORO-1-METHYLETHYL)-ETHER</b>			CAS 108-60-1	Price
n-hexane	100 µg/ml	5 ml	ref. P874360	BH
dichloromethane	100 µg/ml	1 ml	ref. P874370	BH
<b>BIS(2-ETHYLHEXYL)PHTHALATE-D4</b>			id : 21280	Price
acetone	100 µg/ml	1 ml	ref. P807330	BCG
nonane	100 µg/ml	1 ml	ref. P807340	BCG
<b>BISPHENOL A</b>			CAS 80-05-7	Price
methanol	1 000 µg/ml	1 ml	ref. P874440	BH
<b>BITERTANOL</b>			CAS 55179-31-2	Price
acetone	10 µg/ml	10 ml	ref. P807370	BG
	100 µg/ml	1 ml	ref. P807380	BG
acetonitrile	10 µg/ml	10 ml	ref. P807390	BG
	100 µg/ml	1 ml	ref. P807400	BG
cyclohexane	10 µg/ml	10 ml	ref. P807410	BG
	100 µg/ml	1 ml	ref. P807420	BG
<b>BRODIFACOU</b>			CAS 56073-10-0	Price
methanol	100 µg/ml	1 ml	ref. P874450	BG
<b>BROMACIL</b>			CAS 314-40-9	Price
acetonitrile	10 µg/ml	10 ml	ref. P807450	BG
	100 µg/ml	1 ml	ref. P807460	BG
methanol	10 µg/ml	10 ml	ref. P807470	BG
	100 µg/ml	1 ml	ref. P807480	BG
<b>BROMADIOLONE</b>			CAS 28772-56-7	Price
methanol	100 µg/ml	1 ml	ref. P874470	BG
<b>4-BROMOANILINE</b>			CAS 106-40-1	Price
iso-octane	100 µg/ml	1 ml	ref. P873490	BG
toluene	100 µg/ml	5 ml	ref. P873500	BG
<b>BROMOBENZENE</b>			CAS 108-86-1	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P807510	BG
	100 µg/ml	1 ml	ref. P807520	BG
<b>2-BROMOCHLOROBENZENE</b>			CAS 694-80-4	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P807550	BG
	100 µg/ml	1 ml	ref. P807560	BG
<b>4-BROMOCHLOROBENZENE</b>			CAS 106-39-8	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P807590	BG
	100 µg/ml	1 ml	ref. P807600	BG
<b>1-BROMO-2-CHLOROETHANE</b>			CAS 107-04-0	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P807630	BG
	100 µg/ml	1 ml	ref. P807640	BG
<b>BROMOCHLOROMETHANE</b>			CAS 74-97-5	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P807670	BG
	100 µg/ml	1 ml	ref. P807680	BG
<b>2-BROMO-1-CHLOROPROPANE</b>			CAS 3017-95-6	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P807750	BG
	100 µg/ml	1 ml	ref. P807760	BG
	2 000 µg/ml	1 ml	ref. F112931	DA
<b>BROMODICHLOROMETHANE</b>			CAS 75-27-4	Price
methanol	10 µg/ml	10 ml	ref. P807710	BG
	100 µg/ml	1 ml	ref. P807720	BG
<b>4-BROMO-3,5-DIMETHYLPHENYL-N-METHYLCARBAMATE (BDMC)</b>			CAS 672-99-1	Price
methanol	10 µg/ml	10 ml	ref. P807800	BG
	100 µg/ml	1 ml	ref. P807810	BG
	100 µg/ml	10 ml	ref. F114171	BG

<b>4-BROMO-FLUOROBENZENE</b>				CAS 460-00-4	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P807840	<i>BG</i>	
	100 µg/ml	1 ml	ref. P807850	<i>BG</i>	
methanol purge & trap	10 µg/ml	10 ml	ref. P807860	<i>BG</i>	
	100 µg/ml	1 ml	ref. P807870	<i>BG</i>	
	2 000 µg/ml	1 ml	ref. F113921	<i>CA</i>	
<b>BROMOFORM (tribromomethane)</b>				CAS 75-25-2	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P807900	<i>BG</i>	
	100 µg/ml	1 ml	ref. P807910	<i>BG</i>	
<b>BROMOMETHANE</b>				CAS 74-83-9	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P807940	<i>CE</i>	
	100 µg/ml	1 ml	ref. P807950	<i>CE</i>	
<b>1-BROMO-2-NITROBENZENE</b>				CAS 577-19-5	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P807980	<i>BG</i>	
	100 µg/ml	1 ml	ref. P807990	<i>BG</i>	
	1 000 µg/ml	1 ml	ref. F119061	<i>BK</i>	
	5 000 µg/ml	1 ml	ref. F117261	<i>CE</i>	
<b>BROMOPHOS-ETHYL</b>				CAS 4824-78-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P808040	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808050	<i>BG</i>	
iso-octane	10 µg/ml	10 ml	ref. P808020	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808030	<i>BG</i>	
methanol	10 µg/ml	10 ml	ref. P808060	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808070	<i>BG</i>	
<b>BROMOPHOS-METHYL</b>				CAS 2104-96-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P808140	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808150	<i>BG</i>	
cyclohexane	10 µg/ml	10 ml	ref. P808160	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808170	<i>BG</i>	
<b>2-BROMOPROPIONIC ACID</b>				CAS 598-72-1	<b>Price</b>
methyl- <i>tert</i> -butylether	1 000 µg/ml	1 ml	ref. P881560	<i>BH</i>	
	2 000 µg/ml	5 ml	ref. P881550	<i>CA</i>	
<b>BROMOPROPYLATE</b>				CAS 18181-80-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P808200	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808210	<i>BG</i>	
cyclohexane	10 µg/ml	10 ml	ref. P808220	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808230	<i>BG</i>	
methanol	10 µg/ml	10 ml	ref. P808240	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808250	<i>BG</i>	
<b>BROMOXYNIL</b>				CAS 1689-84-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P808360	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808370	<i>BG</i>	
iso-octane	10 µg/ml	10 ml	ref. P808380	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808390	<i>BG</i>	
<b>BROMOXYNIL-OCTANOATE</b>				CAS 1689-99-2	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P808420	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808430	<i>BG</i>	
<b>BROMUCONAZOLE</b>				CAS 116255-48-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P808460	<i>BH</i>	
	100 µg/ml	1 ml	ref. P808470	<i>BH</i>	
cyclohexane	10 µg/ml	10 ml	ref. P808480	<i>BH</i>	
	100 µg/ml	1 ml	ref. P808490	<i>BH</i>	
methanol	10 µg/ml	10 ml	ref. P808500	<i>BH</i>	
	100 µg/ml	1 ml	ref. P808510	<i>BH</i>	
<b>BUPIRIMATE</b>				CAS 41483-43-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P808540	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808550	<i>BG</i>	
cyclohexane	10 µg/ml	10 ml	ref. P808560	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808570	<i>BG</i>	
methanol	10 µg/ml	10 ml	ref. P808580	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808590	<i>BG</i>	
<b>BUPROFEZIN</b>				CAS 69327-76-0	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878490	<i>BG</i>	
	100 µg/ml	1 ml	ref. P874480	<i>BG</i>	
<b>BUTACHLOR</b>				CAS 23184-66-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P808620	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808630	<i>BG</i>	
<b>1,3-BUTADIENE</b>				CAS 106-99-0	<b>Price</b>
methanol	200 µg/ml	1 ml	ref. P872230	<i>BG</i>	
	2 000 µg/ml	1 ml	ref. P872240	<i>BK</i>	

<b>BUTALBITAL</b>				CAS 77-26-9	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P879330	<i>BH</i>	
	1 000 µg/ml	1 ml	ref. P879320	<i>CA</i>	
<b>1-BUTANOL</b>				CAS 71-36-3	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P808660	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808670	<i>BG</i>	
<b>2-BUTANOL</b>				CAS 78-92-2	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P808700	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808710	<i>BG</i>	
<b><i>tert</i>-BUTANOL</b>				CAS 75-65-0	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P808740	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808750	<i>BG</i>	
<b>2-BUTANONE</b>				CAS 78-93-3	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P808780	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808790	<i>BG</i>	
<b>2-BUTANONE-DNPH</b>				CAS 958-60-1	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P808820	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808830	<i>BG</i>	
<b>BUTOCARBOXIM</b>				CAS 34681-10-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P879350	<i>BG</i>	
methanol	100 µg/ml	1 ml	ref. P879340	<i>BG</i>	
<b>BUTRALIN</b>				CAS 33629-47-9	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P808860	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808870	<i>BG</i>	
<b>BUTURON</b>				CAS 3766-60-7	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P808900	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808910	<i>BG</i>	
cyclohexane	10 µg/ml	10 ml	ref. P808920	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808930	<i>BG</i>	
<b>BUTYLATE</b>				CAS 2008-41-5	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P874510	<i>BG</i>	
methyl- <i>tert</i> -butylether	100 µg/ml	5 ml	ref. P874500	<i>BG</i>	
<b><i>n</i>-BUTYLBENZENE</b>				CAS 104-51-8	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P808960	<i>BG</i>	
	100 µg/ml	1 ml	ref. P808970	<i>BG</i>	
<b><i>sec</i>-BUTYLBENZENE</b>				CAS 135-98-8	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P809000	<i>BG</i>	
	100 µg/ml	1 ml	ref. P809010	<i>BG</i>	
<b><i>tert</i>-BUTYLBENZENE</b>				CAS 98-06-6	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P809040	<i>BG</i>	
	100 µg/ml	1 ml	ref. P809050	<i>BG</i>	
<b><i>tert</i>-BUTYL-4-HYDROXYANISOLE</b>				CAS 25013-16-5	<b>Price</b>
(mixture of 2-and 3-i)	100 µg/ml	1 ml	ref. P878720	<i>BG</i>	
<b><i>n</i>-BUTYL MERCAPTAN</b>				CAS 109-79-5	<b>Price</b>
toluene	2 000 µg/ml	1 ml	ref. P877100	<i>BH</i>	
<b>4-<i>tert</i>-BUTYL PHENOL</b>				CAS 98-54-4	<b>Price</b>
ethanol	1 000 µg/ml	1 ml	ref. P873660	<i>BH</i>	
<b>BUTYRALDEHYDE</b>				CAS 123-72-8	<b>Price</b>
acetonitrile	1 000 µg/ml	5 ml	ref. P874520	<i>CF</i>	
methanol	100 µg/ml	1 ml	ref. P874530	<i>BH</i>	
<b><i>n</i>-BUTYRALDEHYDE-DNPH</b>				CAS 1527-98-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P809080	<i>BG</i>	
	100 µg/ml	1 ml	ref. P809090	<i>BG</i>	
<b><math>\epsilon</math>-CAPROLACTAM</b>				CAS 105-60-2	<b>Price</b>
dichloromethane	100 µg/ml	10 ml	ref. P809240	<i>BG</i>	
	100 µg/ml	1 ml	ref. P809250	<i>BG</i>	
<b>CAPTAFOL</b>				CAS 2425-06-1	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P874540	<i>BG</i>	
iso-octane	10 µg/ml	10 ml	ref. P874550	<i>BG</i>	
<b>CAPTAN</b>				CAS 133-06-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P809320	<i>BG</i>	
	100 µg/ml	1 ml	ref. P809330	<i>BG</i>	
cyclohexane	10 µg/ml	10 ml	ref. P809340	<i>BG</i>	
	100 µg/ml	1 ml	ref. P809350	<i>BG</i>	
<b>CARBARYL</b>				CAS 63-25-2	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P809410	<i>BG</i>	
	100 µg/ml	1 ml	ref. P809420	<i>BG</i>	



<b>CHLORMEPHOS</b>			CAS 24934-91-6	<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P810620	<i>BG</i>
	100 µg/ml	1 ml	ref. P810630	<i>BG</i>
<b>CHLORMEQUAT CHLORIDE</b>			CAS 999-81-5	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P810660	<i>BG</i>
	100 µg/ml	1 ml	ref. P810670	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P810680	<i>BG</i>
	100 µg/ml	1 ml	ref. P810690	<i>BG</i>
<b>CHLOROACETONITRILE</b>			CAS 107-14-2	<i>Price</i>
methyl- <i>tert</i> -butylether	10 µg/ml	10 ml	ref. P874460	<i>BG</i>
	100 µg/ml	1 ml	ref. P810770	<i>BG</i>
<b>2-CHLOROANILINE</b>			CAS 95-51-2	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P810800	<i>BG</i>
	100 µg/ml	1 ml	ref. P810810	<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P810820	<i>BG</i>
	100 µg/ml	1 ml	ref. P810830	<i>BG</i>
<b>3-CHLOROANILINE</b>			CAS 108-42-9	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P810860	<i>BG</i>
	100 µg/ml	1 ml	ref. P810870	<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P810880	<i>BG</i>
	100 µg/ml	1 ml	ref. P810890	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P810900	<i>BG</i>
	100 µg/ml	1 ml	ref. P810910	<i>BG</i>
<b>4-CHLOROANILINE</b>			CAS 106-47-8	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P810940	<i>BG</i>
	100 µg/ml	1 ml	ref. P810950	<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P810960	<i>BG</i>
	100 µg/ml	1 ml	ref. P810970	<i>BG</i>
dichloromethane	10 µg/ml	10 ml	ref. P810980	<i>BG</i>
	100 µg/ml	1 ml	ref. P810990	<i>BG</i>
<b>CHLOROBENZENE</b>			CAS 108-90-7	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P811020	<i>BG</i>
	100 µg/ml	1 ml	ref. P811030	<i>BG</i>
<b>CHLOROBENZENE [D5]</b>			CAS 3114-55-4	<i>Price</i>
methanol purge & trap	100 µg/ml	1 ml	ref. P811060	<i>BK</i>
<b>CHLOROBENZILATE</b>			CAS 510-15-6	<i>Price</i>
n-hexane	10 µg/ml	10 ml	ref. P811090	<i>BG</i>
	100 µg/ml	1 ml	ref. P811100	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P811110	<i>BG</i>
	100 µg/ml	1 ml	ref. P811120	<i>BG</i>
<b>2-CHLOROBENZOIC ACID</b>			CAS 118-91-2	<i>Price</i>
water	1 104 µg/ml	1 ml	ref. F128991	<i>BH</i>
<b>1-CHLORO-2,4-DINITROBENZENE</b>			CAS 97-00-7	<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P811210	<i>BG</i>
	100 µg/ml	1 ml	ref. P811220	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P811230	<i>BG</i>
	100 µg/ml	1 ml	ref. P811240	<i>BG</i>
<b>CHLOROETHANE</b>			CAS 75-00-3	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P811270	<i>BG</i>
	100 µg/ml	1 ml	ref. P811280	<i>BG</i>
<b>2-CHLOROETHANOL</b>			CAS 107-07-3	<i>Price</i>
methanol purge & trap	1000 µg/ml	1 ml	ref. P811310	<i>BK</i>
	100 µg/ml	1 ml	ref. P811320	<i>BG</i>
<b>2-CHLOROETHYL VINYLETHER</b>			CAS 110-75-8	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P811350	<i>BG</i>
	100 µg/ml	1 ml	ref. F116211	<i>BG</i>
	5 000 µg/ml	1 ml	ref. F116221	<i>CE</i>
<b>1-CHLORO-2-FLUOROBENZENE</b>			CAS 348-51-6	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P811430	<i>BG</i>
	100 µg/ml	1 ml	ref. P811440	<i>BG</i>
	2 000 µg/ml	1 ml	ref. F112951	<i>DA</i>
<b>1-CHLORO-4-FLUOROBENZENE</b>			CAS 352-33-0	<i>Price</i>
methanol purge & trap	2 500 µg/ml	1 ml	ref. P879380	<i>CB</i>
<b>CHLOROFORM</b>			CAS 67-66-3	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P811470	<i>BG</i>
	100 µg/ml	1 ml	ref. P811480	<i>BG</i>
<b>CHLOROMETHANE</b>			CAS 74-87-3	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P811510	<i>BG</i>
	100 µg/ml	1 ml	ref. P811520	<i>BG</i>

<b>3-CHLORO-2-METHYLANILINE</b>			CAS 87-60-5	<i>Price</i>
acetonitrile	100 µg/ml	1 ml	ref. P873370	<i>BG</i>
	ethyl acetate	10 µg/ml	10 ml	ref. P873380
<b>3-CHLORO-4-METHYLANILINE</b>			CAS 95-74-9	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P873390	<i>BG</i>
<b>4-CHLORO-2-METHYLANILINE</b>			CAS 95-69-2	<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P873520	<i>BG</i>
	methanol	100 µg/ml	1 ml	ref. P873510
<b>5-CHLORO-2-METHYLANILINE</b>			CAS 95-79-4	<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P873680	<i>BG</i>
	methanol	100 µg/ml	5 ml	ref. P873670
<b>4-CHLORO-3-METHYLPHENOL</b>			CAS 59-50-7	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P811550	<i>BG</i>
	100 µg/ml	1 ml	ref. P811560	<i>BG</i>
<b>1-CHLORONAPHTHALENE</b>			CAS 90-13-1	<i>Price</i>
methanol	100 µg/ml	5 ml	ref. P872430	<i>BG</i>
<b>2-CHLORONAPHTHALENE</b>			CAS 91-58-7	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P811590	<i>CE</i>
	100 µg/ml	1 ml	ref. P811600	<i>CE</i>
iso-octane	10 µg/ml	10 ml	ref. P811610	<i>CE</i>
	100 µg/ml	1 ml	ref. P811620	<i>CE</i>
methanol	10 µg/ml	10 ml	ref. P811630	<i>CE</i>
	100 µg/ml	1 ml	ref. P811640	<i>CE</i>
<b>CHLORONEB</b>			CAS 2675-77-6	<i>Price</i>
iso-octane	10 µg/ml	10 ml	ref. P874770	<i>BG</i>
methanol	100 µg/ml	1 ml	ref. P874760	<i>BG</i>
<b>4-CHLORO-2-NITROANILINE</b>			CAS 89-63-4	<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P811670	<i>BG</i>
	100 µg/ml	1 ml	ref. P811680	<i>BG</i>
<b>1-CHLORO-2-NITROBENZENE</b>			CAS 88-73-3	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P811710	<i>BG</i>
	100 µg/ml	1 ml	ref. P811720	<i>BG</i>
<b>1-CHLORO-3-NITROBENZENE</b>			CAS 121-73-3	<i>Price</i>
n-hexane	10 µg/ml	10 ml	ref. P811750	<i>BG</i>
	100 µg/ml	1 ml	ref. P811760	<i>BG</i>
iso-octane	1 000 µg/ml	1 ml	ref. F117501	<i>BK</i>
methanol	10 µg/ml	10 ml	ref. P811770	<i>BG</i>
	100 µg/ml	1 ml	ref. P811780	<i>BG</i>
<b>1-CHLORO-4-NITROBENZENE</b>			CAS 100-00-5	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P811810	<i>BG</i>
	100 µg/ml	1 ml	ref. P811820	<i>BG</i>
<b>4-CHLORO-3-NITROBENZOTRIFLUORIDE</b>			CAS 121-17-5	<i>Price</i>
acetone	1 000 µg/ml	1 ml	ref. F119101	<i>BH</i>
iso-octane	1 000 µg/ml	5 ml	ref. P879410	<i>BH</i>
<b>2-CHLORO-3-NITROTOLUENE</b>			CAS 3970-40-9	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P873020	<i>BG</i>
<b>2-CHLORO-4-NITROTOLUENE</b>			CAS 121-86-8	<i>Price</i>
methanol	100 µg/ml	1 ml	ref. P873030	<i>BG</i>
<b>2-CHLORO-6-NITROTOLUENE</b>			CAS 83-42-1	<i>Price</i>
methanol	100 µg/ml	1 ml	ref. P873040	<i>BG</i>
<b>4-CHLORO-2-NITROTOLUENE</b>			CAS 89-59-8	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P873530	<i>BG</i>
<b>1-CHLOROCTADECANE</b>			CAS 3386-33-2	<i>Price</i>
dichloromethane	10 µg/ml	10 ml	ref. P811850	<i>BH</i>
	100 µg/ml	1 ml	ref. P811860	<i>BH</i>
methanol	10 µg/ml	10 ml	ref. P811870	<i>BH</i>
	100 µg/ml	1 ml	ref. P811880	<i>BH</i>
<b>1-CHLOROCTANE</b>			CAS 111-85-3	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P811910	<i>BH</i>
	100 µg/ml	1 ml	ref. P811920	<i>BH</i>
<b>CHLOROPHACINONE</b>			CAS 3691-35-8	<i>Price</i>
cyclohexane	100 µg/ml	1 ml	ref. P874780	<i>BG</i>
	methanol	100 µg/ml	1 ml	ref. P874790
<b>2-CHLOROPHENOL</b>			CAS 95-57-8	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P811950	<i>BG</i>
	100 µg/ml	1 ml	ref. P811960	<i>BG</i>

<b>3-CHLOROPHENOL</b>				CAS 108-43-0	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P812020		<i>BG</i>
	100 µg/ml	1 ml	ref. P812030		<i>BG</i>
<b>4-CHLOROPHENOL</b>				CAS 106-48-9	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P812060		<i>BG</i>
	100 µg/ml	1 ml	ref. P812070		<i>BG</i>
water	725 µg/ml	1 ml	ref. F128981		<i>CF</i>
<b>2-CHLOROPHENOL ACETATE</b>				CAS 4525-75-1	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P873050		<i>BJ</i>
<b>3-CHLOROPHENOL ACETATE</b>				CAS 13031-39-5	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P873400		<i>BJ</i>
<b>4-CHLOROPHENOL ACETATE</b>				CAS 876-27-7	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P873540		<i>BJ</i>
<b>4-CHLOROPHENYL PHENYL ETHER</b>				CAS 7005-72-3	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P873650		<i>BG</i>
	100 µg/ml	5 ml	ref. P873550		<i>BG</i>
<b>CHLOROPICRIN</b>				CAS 76-06-2	<b>Price</b>
methanol	1 000 µg/ml	1 ml	ref. P874800		<i>BH</i>
<b>CHLOROPRENE</b>				CAS 126-99-8	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. F116231		<i>BG</i>
<b>3-CHLOROPROPENE</b>				CAS 107-05-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P812160		<i>BG</i>
	100 µg/ml	1 ml	ref. P812170		<i>BG</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P812180		<i>BG</i>
	100 µg/ml	1 ml	ref. P812190		<i>BG</i>
<b>CHLOROPROPYLATE</b>				CAS 5836-10-2	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P879570		<i>BG</i>
methanol	100 µg/ml	1 ml	ref. P879560		<i>BG</i>
<b>CHLOROTHALONIL</b>				CAS 1897-45-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P812220		<i>BG</i>
	100 µg/ml	1 ml	ref. P812230		<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P812240		<i>BG</i>
	100 µg/ml	1 ml	ref. P812250		<i>BG</i>
<b>α-CHLOROTOLUENE</b>				CAS 100-44-7	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P812320		<i>BG</i>
	100 µg/ml	1 ml	ref. P812330		<i>BG</i>
<b>2-CHLOROTOLUENE</b>				CAS 95-49-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P812360		<i>BG</i>
	100 µg/ml	1 ml	ref. P812370		<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P812380		<i>BG</i>
	100 µg/ml	1 ml	ref. P812390		<i>BG</i>
<b>3-CHLOROTOLUENE</b>				CAS 108-41-8	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P812420		<i>BG</i>
	100 µg/ml	1 ml	ref. P812430		<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P812440		<i>BG</i>
	100 µg/ml	1 ml	ref. P812450		<i>BG</i>
<b>4-CHLOROTOLUENE</b>				CAS 106-43-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P812480		<i>BG</i>
	100 µg/ml	1 ml	ref. P812490		<i>BG</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P812500		<i>BG</i>
	100 µg/ml	1 ml	ref. P812510		<i>BG</i>
<b>CHLOROXYURON</b>				CAS 1982-47-4	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P812540		<i>BG</i>
	100 µg/ml	1 ml	ref. P812550		<i>BG</i>
acetonitrile	10 µg/ml	10 ml	ref. P812560		<i>BG</i>
	100 µg/ml	1 ml	ref. P812570		<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P812580		<i>BG</i>
	100 µg/ml	1 ml	ref. P812590		<i>BG</i>
<b>CHLORPROPHARM</b>				CAS 101-21-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P874830		<i>BG</i>
	100 µg/ml	1 ml	ref. P874820		<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P874840		<i>BG</i>
<b>CHLORPYRIPHOS</b>				CAS 2921-88-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P812620		<i>BG</i>
	100 µg/ml	1 ml	ref. P812630		<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P812640		<i>BG</i>
	100 µg/ml	1 ml	ref. P812650		<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P812660		<i>BG</i>
	100 µg/ml	1 ml	ref. P812670		<i>BG</i>

<b>CHLORPYRIPHOS-D10 [Diethyl-D10]</b>				CAS 285138-81-0	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P812700		<i>GB</i>
n-nonane	100 µg/ml	1 ml	ref. P812710		<i>GB</i>
<b>CHLORPYRIFOS-METHYL</b>				CAS 5598-13-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P812740		<i>BG</i>
	100 µg/ml	1 ml	ref. P812750		<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P812760		<i>BG</i>
	100 µg/ml	1 ml	ref. P812770		<i>BG</i>
<b>CHLORSULFURON</b>				CAS 64902-72-3	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P874850		<i>BH</i>
ethyl acetate	10 µg/ml	10 ml	ref. P874860		<i>BH</i>
<b>CHLORTAL DIACID</b>				CAS 2136-79-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P815350		<i>CE</i>
	100 µg/ml	1 ml	ref. P815360		<i>CE</i>
methanol	10 µg/ml	10 ml	ref. P815370		<i>CE</i>
	100 µg/ml	1 ml	ref. P815380		<i>CE</i>
<b>CHLORTHAL-DIMETHYL</b>				CAS 1861-32-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P815290		<i>BG</i>
	100 µg/ml	1 ml	ref. P815300		<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P815310		<i>BG</i>
	100 µg/ml	1 ml	ref. P815320		<i>BG</i>
<b>CHLORTHIAMID</b>				CAS 1918-13-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P874880		<i>BG</i>
methanol	100 µg/ml	1 ml	ref. P874870		<i>BG</i>
<b>CHLORTHION</b>				CAS 500-28-7	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P879590		<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P879600		<i>BG</i>
methanol	100 µg/ml	1 ml	ref. P879580		<i>BG</i>
<b>CHLORTOLURON</b>				CAS 15545-48-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P812920		<i>BG</i>
	100 µg/ml	1 ml	ref. P812930		<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P812940		<i>BG</i>
	100 µg/ml	1 ml	ref. P812950		<i>BG</i>
<b>CHLOZOLINATE</b>				CAS 84332-86-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P874900		<i>DB</i>
	100 µg/ml	1 ml	ref. P874890		<i>DB</i>
<b>CHRYSENE</b>				CAS 218-01-9	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P813010		<i>BH</i>
	100 µg/ml	1 ml	ref. P813020		<i>BH</i>
acetonitrile	10 µg/ml	10 ml	ref. P813030		<i>BH</i>
	100 µg/ml	1 ml	ref. P813040		<i>BH</i>
cyclohexane	10 µg/ml	10 ml	ref. P813050		<i>BH</i>
	100 µg/ml	1 ml	ref. P813060		<i>BH</i>
dichloromethane	10 µg/ml	10 ml	ref. P813070		<i>BH</i>
	100 µg/ml	1 ml	ref. P813080		<i>BH</i>
<b>CHRYSENE-D12</b>				CAS 1719-03-5	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P813110		<i>CE</i>
cyclohexane	100 µg/ml	1 ml	ref. P813120		<i>CE</i>
<b>CLODINAFOP-PROPARGYL ESTER</b>				CAS 105512-06-9	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P813190		<i>BG</i>
	100 µg/ml	1 ml	ref. P813200		<i>BG</i>
acetonitrile	10 µg/ml	10 ml	ref. P813210		<i>BG</i>
	100 µg/ml	1 ml	ref. P813220		<i>BG</i>
<b>CLOFENTEZINE</b>				CAS 74115-24-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P874920		<i>BG</i>
methanol	100 µg/ml	1 ml	ref. P874910		<i>BG</i>
<b>CLOMAZONE</b>				CAS 81777-89-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P813330		<i>BG</i>
	100 µg/ml	1 ml	ref. P813340		<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P813350		<i>BG</i>
	100 µg/ml	1 ml	ref. P813360		<i>BG</i>
<b>CLOPYRALID</b>				CAS 1702-17-6	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P813390		<i>BG</i>
	100 µg/ml	1 ml	ref. P813400		<i>BG</i>
acetonitrile	10 µg/ml	10 ml	ref. P813410		<i>BG</i>
	100 µg/ml	1 ml	ref. P813420		<i>BG</i>
<b>CLOQUINTOCET-1-METHYLHEXYL ESTER</b>				CAS 99607-70-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P874930		<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P874940		<i>BG</i>



<b>CORONENE</b>			CAS 191-07-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P874950	CA
cyclohexane	10 µg/ml	10 ml	ref. P874960	CA
<b>COUMAPHOS</b>			CAS 56-72-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P813610	BG
	100 µg/ml	1 ml	ref. P813620	BG
iso-octane	10 µg/ml	10 ml	ref. P813630	BG
	100 µg/ml	1 ml	ref. P813640	BG
<b>CRIMIDINE</b>			CAS 535-89-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P874980	BG
methanol	100 µg/ml	1 ml	ref. P874970	BG
<b>CROTONALDEHYDE</b>			CAS 123-73-9	<b>Price</b>
methanol	1 000 µg/ml	1 ml	ref. P874990	BH
<b>CROTONALDEHYDE-DNPH</b>			CAS 1527-96-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P813750	BG
	100 µg/ml	1 ml	ref. P813760	BG
<b>CYANAZINE</b>			CAS 21725-46-2	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P813910	BG
	100 µg/ml	1 ml	ref. P813920	BG
acetonitrile	10 µg/ml	10 ml	ref. P813930	BG
	100 µg/ml	1 ml	ref. P813940	BG
cyclohexane	10 µg/ml	10 ml	ref. P813950	BG
	100 µg/ml	1 ml	ref. P813960	BG
<b>CYANOFENPHOS</b>			CAS 13067-93-1	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P879620	BG
methanol	100 µg/ml	1 ml	ref. P879610	BG
<b>CYANOPHOS</b>			CAS 2636-26-2	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P875010	BJ
methanol	100 µg/ml	1 ml	ref. P875000	BJ
<b>CYCLOATE</b>			CAS 1134-23-2	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P875020	BG
<b>CYCLOHEXANE</b>			CAS 110-82-7	<b>Price</b>
methanol	1 000 µg/ml	5 ml	ref. P875030	BH
<b>CYCLOHEXANONE</b>			CAS 108-94-1	<b>Price</b>
methanol	1 000 µg/ml	1 ml	ref. P875040	BG
<b>CYCLOHEXANONE-DNPH</b>			CAS 1589-62-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P814070	BG
	100 µg/ml	1 ml	ref. P814080	BG
<b>CYCLOHEXIMIDE</b>			CAS 66-81-9	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P879630	BG
<b>2-CYCLOHEXYL-4,6-DINITROPHENOL</b>			CAS 131-89-5	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P879640	BJ
<b>CYCLOPENTA(c,d)PYRENE</b>			id : 8110	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875070	DG
<b>CYFLUTHRIN</b>			CAS 68359-37-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P814110	BG
	100 µg/ml	1 ml	ref. P814120	BG
cyclohexane	10 µg/ml	10 ml	ref. P814130	BG
	100 µg/ml	1 ml	ref. P814140	BG
<b>λ-CYHALOTHRIN</b>			CAS 91465-08-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P814210	BH
	100 µg/ml	1 ml	ref. P814220	BH
cyclohexane	10 µg/ml	10 ml	ref. P814230	BH
	100 µg/ml	1 ml	ref. P814240	BH
<b>CYMOXANIL</b>			CAS 57966-95-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P814310	BG
	100 µg/ml	1 ml	ref. P814320	BG
<b>CYPERMETHRIN</b>			CAS 52315-07-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875090	BG
cyclohexane	100 µg/ml	1 ml	ref. P875080	BG
iso-octane	10 µg/ml	10 ml	ref. P875100	BG
<b>α-CYPERMETHRIN</b>			CAS 67375-30-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P814390	BG
	100 µg/ml	1 ml	ref. P814400	BG
cyclohexane	10 µg/ml	10 ml	ref. P874010	BG
	100 µg/ml	1 ml	ref. P874000	BG
<b>CYPERMETHRIN-D5 [Phenoxy-Ring-D5]</b>			id : 21270	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P814350	BCC
nonane	100 µg/ml	1 ml	ref. P814360	BCC

<b>CYPHENOTRIN</b>			CAS 39515-40-7	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875120	BH
methanol	100 µg/ml	1 ml	ref. P875110	BH
<b>CYPROCONAZOLE</b>			CAS 113096-99-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P814480	BH
	100 µg/ml	1 ml	ref. P814490	BH
cyclohexane	10 µg/ml	10 ml	ref. P814500	BH
	100 µg/ml	1 ml	ref. P814510	BH
methanol	10 µg/ml	10 ml	ref. P814520	BH
	100 µg/ml	1 ml	ref. P814530	BH
<b>CYPRODINIL</b>			CAS 121552-61-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P814560	BG
	100 µg/ml	1 ml	ref. P814570	BG
iso-octane	10 µg/ml	10 ml	ref. P814580	BG
	100 µg/ml	1 ml	ref. P814590	BG
methanol	10 µg/ml	10 ml	ref. P814660	BG
	100 µg/ml	1 ml	ref. P814670	BG
<b>CYROMAZINE</b>			CAS 66215-27-8	<b>Price</b>
ethyl acetate	10 µg/ml	10 ml	ref. P875140	BG
methanol	100 µg/ml	1 ml	ref. P875130	BG
<b>2,4-D</b>			CAS 94-75-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P872760	BG
	100 µg/ml	1 ml	ref. P872750	BG
<b>2,4-D D3</b>			CAS 202480-67-9	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P872770	HA
<b>2,4-D-1-BUTYL ESTER</b>			CAS 94-80-4	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P879650	BG
<b>2,4-D METHYL ESTER</b>			CAS 1928-38-7	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P816030	BG
	100 µg/ml	1 ml	ref. P816040	BG
methanol	10 µg/ml	10 ml	ref. P816050	BG
	100 µg/ml	1 ml	ref. P816060	BG
<b>DALAPON</b>			CAS 75-99-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P814850	BG
	100 µg/ml	1 ml	ref. P814860	BG
methanol	10 µg/ml	10 ml	ref. P814870	BG
	100 µg/ml	1 ml	ref. P814880	BG
methyl-tert-butylether	10 µg/ml	10 ml	ref. P814890	BG
	100 µg/ml	1 ml	ref. P814900	BG
<b>DALAPON METHYL ESTER</b>			CAS 17640-02-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P814920	BH
	100 µg/ml	1 ml	ref. P814930	BH
methanol	10 µg/ml	10 ml	ref. P814940	BH
	100 µg/ml	1 ml	ref. P814950	BH
<b>DAZOMET</b>			CAS 533-74-4	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P879670	BG
<b>2,4-DB</b>			CAS 94-82-6	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P815050	BG
	100 µg/ml	1 ml	ref. P815060	BG
methanol	10 µg/ml	10 ml	ref. P815070	BG
	100 µg/ml	1 ml	ref. P815080	BG
<b>2,4-DB METHYL ESTER</b>			CAS 18625-12-2	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P879660	BG
<b>DECABROMODIPHENYL ETHER</b>			CAS 1163-19-5	<b>Price</b>
iso-octane/toluene (9/1)	10 µg/ml	10 ml	ref. P837320	BG
	100 µg/ml	1 ml	ref. P837330	BG
n-nonane	10 µg/ml	10 ml	ref. P837340	BG
	100 µg/ml	1 ml	ref. P837350	BG
<b>DECAFLUOROBIPHENYL</b>			CAS 434-90-2	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P816090	BG
	100 µg/ml	1 ml	ref. P816100	BG
acetonitrile	100 µg/ml	1 ml	ref. F119901	BG
dichloromethane	10 µg/ml	10 ml	ref. P816110	BG
	100 µg/ml	1 ml	ref. P816120	BG
<b>DECAFLUOROTRIPHENYLPHOSPHINE</b>			CAS 5074-71-5	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P816150	BG
	100 µg/ml	1 ml	ref. P816160	BG
dichloromethane	10 µg/ml	10 ml	ref. P816170	BG
	100 µg/ml	1 ml	ref. P816180	BG
	500 µg/ml	1 ml	ref. F114071	BG

<b>DECAFLUOROTRIPHENYLPHOSPHINE OXYDE</b>			id : 17201	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. F119971	CA
<b>DECANAL</b>			CAS 112-31-2	<b>Price</b>
methanol	1 000 µg/ml	1 ml	ref. P875150	BH
<b>n-DECANE</b>			CAS 124-18-5	<b>Price</b>
dichloromethane	100 µg/ml	5 ml	ref. P877110	BG
<b>DECANOIC ACID METHYL ESTER</b>			CAS 110-42-9	<b>Price</b>
n-hexane	10 000 µg/ml	1 ml	ref. P875160	BJ
<b>n-DECYLBENZENE</b>			CAS 104-72-3	<b>Price</b>
methanol	1 000 µg/ml	5 ml	ref. P877120	CG
<b>2,4'-DDD</b>			CAS 53-19-0	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P815530	BG
	100 µg/ml	1 ml	ref. P815540	BG
methanol	10 µg/ml	10 ml	ref. P815550	BG
	100 µg/ml	1 ml	ref. P815560	BG
<b>4,4'-DDD (TDE)</b>			CAS 72-54-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P815590	BG
	100 µg/ml	1 ml	ref. P815600	BG
methanol	10 µg/ml	10 ml	ref. P815610	BG
	100 µg/ml	1 ml	ref. P815620	BG
<b>2,4'-DDE</b>			CAS 3424-82-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P815690	BJ
	100 µg/ml	1 ml	ref. P815700	BJ
methanol	10 µg/ml	10 ml	ref. P815710	BJ
	100 µg/ml	1 ml	ref. P815720	BJ
<b>4,4'-DDE</b>			CAS 72-55-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P815750	BG
	100 µg/ml	1 ml	ref. P815760	BG
methanol	10 µg/ml	10 ml	ref. P815770	BG
	100 µg/ml	1 ml	ref. P815780	BG
<b>4,4'-DDMU</b>			CAS 1022-22-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P879690	BG
methanol	100 µg/ml	1 ml	ref. P879680	BG
<b>2,4'-DDT</b>			CAS 789-02-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P815850	BJ
	100 µg/ml	1 ml	ref. P815860	BJ
methanol	10 µg/ml	10 ml	ref. P815870	BJ
	100 µg/ml	1 ml	ref. P815880	BJ
<b>4,4'-DDT</b>			CAS 50-29-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P815940	BG
	100 µg/ml	1 ml	ref. P815950	BG
methanol	10 µg/ml	10 ml	ref. P815960	BG
	100 µg/ml	1 ml	ref. P815970	BG
<b>DEET</b>			CAS 134-62-3	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P879710	BG
	100 µg/ml	1 ml	ref. P879700	BG
<b>DELTAMETHRIN</b>			CAS 52918-63-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P816310	BG
	100 µg/ml	1 ml	ref. P816320	BG
cyclohexane	10 µg/ml	10 ml	ref. P816330	BG
	100 µg/ml	1 ml	ref. P816340	BG
<b>DEMETON (O+S)</b>			CAS 8065-48-3	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P875190	BH
cyclohexane	10 µg/ml	10 ml	ref. P875200	BH
<b>DEMETON (S)</b>			CAS 126-75-0	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P875220	BH
methanol	100 µg/ml	1 ml	ref. P875210	BH
<b>DEMETON-S-METHYL</b>			CAS 919-86-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P816410	BG
	100 µg/ml	1 ml	ref. P816420	BG
iso-octane	10 µg/ml	10 ml	ref. P816430	BG
	100 µg/ml	1 ml	ref. P816440	BG
<b>DEMETON-S-METHYL -SULFONE</b>			CAS 17040-19-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875240	BG
methanol	100 µg/ml	1 ml	ref. P875230	BG
<b>DEMETON-S-METHYL-SULFOXIDE</b>			CAS 301-12-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P836080	BG
	100 µg/ml	1 ml	ref. P836090	BG
cyclohexane/toluene (1/1)	10 µg/ml	10 ml	ref. P836100	BG
	100 µg/ml	1 ml	ref. P836110	BG

<b>DESMETRYN</b>			CAS 1014-69-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P816630	BG
	100 µg/ml	1 ml	ref. P816640	BG
iso-octane	10 µg/ml	10 ml	ref. P816650	BG
	100 µg/ml	1 ml	ref. P816660	BG
<b>DIALIFOS</b>			CAS 10311-84-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P879730	BG
	100 µg/ml	1 ml	ref. P879740	BG
<b>DIALLATE</b>			CAS 2303-16-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875260	BH
methanol	100 µg/ml	1 ml	ref. P875250	BH
<b>2,4-DIAMINOTOLUENE</b>			CAS 95-80-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P872780	BG
toluene	100 µg/ml	5 ml	ref. P872790	BG
<b>DIAZINON</b>			CAS 333-41-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P816810	BG
	100 µg/ml	1 ml	ref. P816820	BG
cyclohexane	10 µg/ml	10 ml	ref. P816830	BG
	100 µg/ml	1 ml	ref. P816840	BG
<b>DIAZINON-D10</b>			CAS 100155-47-3	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P875270	GC
<b>DIBENZ[a,h]ACRIDINE</b>			CAS 226-36-8	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P875280	CA
<b>DIBENZ[a,j]ACRIDINE</b>			CAS 224-42-0	<b>Price</b>
toluene	100 µg/ml	1 ml	ref. P875360	CB
<b>DIBENZO(a,h)ANTHRACENE</b>			CAS 53-70-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P816910	BJ
	100 µg/ml	1 ml	ref. P816920	BJ
cyclohexane	10 µg/ml	10 ml	ref. P816930	BJ
	100 µg/ml	1 ml	ref. P816940	BJ
dichloromethane	10 µg/ml	10 ml	ref. P816950	BJ
	100 µg/ml	1 ml	ref. P816960	BJ
<b>DIBENZO(a,h)ANTHRACENE-D14</b>			CAS 13250-98-1	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P816990	DF
<b>DIBENZOFURAN</b>			CAS 132-64-9	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P817020	BJ
	100 µg/ml	1 ml	ref. P817030	BJ
<b>DIBENZO(a,e)PYRENE</b>			CAS 192-65-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875310	CC
toluene	100 µg/ml	1 ml	ref. P875290	CC
<b>DIBENZO(a,h)PYRENE</b>			CAS 189-64-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875320	CJ
cyclohexane	10 µg/ml	10 ml	ref. P875330	CJ
<b>DIBENZO(a,i)PYRENE</b>			CAS 189-55-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875340	EF
cyclohexane	10 µg/ml	10 ml	ref. P875350	EF
<b>DIBENZOTHIOPHENE</b>			CAS 132-65-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P817060	BG
	100 µg/ml	1 ml	ref. P817070	BG
iso-octane	10 µg/ml	10 ml	ref. P817080	BG
	100 µg/ml	1 ml	ref. P817090	BG
<b>DIBENZYLPHTHALATE-D4 [Ring-D4]</b>			id : 21310	<b>Price</b>
acetone	10 µg/ml	1 ml	ref. P817120	BBG
nonane	100 µg/ml	1 ml	ref. P817130	BBG
<b>4,4'-DIBROMOBIPHENYL</b>			CAS 92-86-4	<b>Price</b>
dichloromethane	10 µg/ml	10 ml	ref. P817180	BJ
	100 µg/ml	1 ml	ref. P817190	BJ
ethyl acetate	10 µg/ml	10 ml	ref. P817160	BJ
	100 µg/ml	1 ml	ref. P817170	BJ
	1 000 µg/ml	1 ml	ref. F113651	CC
n-hexane	100 µg/ml	1 ml	ref. F113691	BJ
	1 000 µg/ml	1 ml	ref. F147420	CC
iso-octane	1 000 µg/ml	1 ml	ref. F117561	CC
<b>DIBROMOCHLOROMETHANE</b>			CAS 124-48-1	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P817220	BG
	100 µg/ml	1 ml	ref. P817230	BG

<b>1,2-DIBROMO-3-CHLOROPROPANE</b>				CAS 96-12-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P817260	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817270	<i>BG</i>	
methanol purge & trap	10 µg/ml	10 ml	ref. P817280	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817290	<i>BG</i>	
<b>1,2-DIBROMOETHANE</b>				CAS 106-93-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P817320	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817330	<i>BG</i>	
methanol purge & trap	10 µg/ml	10 ml	ref. P817340	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817350	<i>BG</i>	
<b>DIBROMOMETHANE</b>				CAS 74-95-3	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P817380	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817390	<i>BG</i>	
<b>4,4'-DIBROMOCTAFLUOROBIPHENYL</b>				CAS 10386-84-2	<b>Price</b>
acetone	250 µg/ml	1 ml	ref. F119150	<i>BG</i>	
n-hexane	10 µg/ml	10 ml	ref. P817420	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817430	<i>BG</i>	
dichloromethane	10 µg/ml	10 ml	ref. P817440	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817450	<i>BG</i>	
methanol	5 000 µg/ml	1 ml	ref. F113911	<i>CE</i>	
methyl- <i>tert</i> -butylether	10 µg/ml	10 ml	ref. P817460	<i>BG</i>	
	100 µg/ml	1 ml	ref. F113781	<i>BG</i>	
<b>2,4-DIBROMOPHENOL</b>				CAS 615-58-7	<b>Price</b>
acetone	1 000 µg/ml	5 ml	ref. F109280	<i>CF</i>	
ethanol	1 000 µg/ml	1 ml	ref. F131331	<i>BJ</i>	
methanol	10 µg/ml	10 ml	ref. P872810	<i>BJ</i>	
	10 µg/ml	5 ml	ref. F109310	<i>BJ</i>	
	100 µg/ml	1 ml	ref. P872800	<i>BJ</i>	
	1 000 µg/ml	1 ml	ref. F116531	<i>BJ</i>	
2-propanol	1 000 µg/ml	1 ml	ref. F116531	<i>BJ</i>	
<b>2,6-DIBROMOPHENOL</b>				CAS 608-33-3	<b>Price</b>
ethanol	1 000 µg/ml	1 ml	ref. F131341	<i>BH</i>	
<b>1,2-DIBROMOPROPANE</b>				CAS 78-75-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. F114791	<i>BG</i>	
	400 µg/ml	10 ml	ref. F114831	<i>BG</i>	
	1 000 µg/ml	1 ml	ref. F114781	<i>BH</i>	
<b>2,3-DIBROMOPROPIONIC ACID</b>				CAS 600-05-5	<b>Price</b>
methyl- <i>tert</i> -butylether	1 000 µg/ml	1 ml	ref. F114611	<i>BH</i>	
	2 000 µg/ml	5 ml	ref. P884180	<i>BJ</i>	
<b>2,3-DIBROMOPROPIONIC ACID METHYL ESTER</b>				CAS 1729-67-5	<b>Price</b>
methyl- <i>tert</i> -butylether	1 000 µg/ml	1 ml	ref. F114601	<i>BH</i>	
<b>2,5-DIBROMOTOLUENE</b>				CAS 615-59-8	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P817500	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817510	<i>BG</i>	
<b>DI-<i>n</i>-BUTHYL PHTHALATE-D4</b>				id : 19521	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P817620	<i>BCG</i>	
nonane	100 µg/ml	1 ml	ref. P817630	<i>BCG</i>	
<b>DIBUTYL TIN-DICHLORIDE</b>				CAS 683-18-1	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P875390	<i>BG</i>	
<b>DICAMBA</b>				CAS 1918-00-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P817660	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817670	<i>BG</i>	
methanol	10 µg/ml	10 ml	ref. P817680	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817690	<i>BG</i>	
<b>DICAMBA METHYL ESTER</b>				CAS 6597-78-0	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P817720	<i>BH</i>	
	100 µg/ml	1 ml	ref. P817730	<i>BH</i>	
<b>DICAPTHON</b>				CAS 2463-84-5	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P879760	<i>BJ</i>	
	1 000 µg/ml	1 ml	ref. P879750	<i>DA</i>	
toluene	10 µg/ml	10 ml	ref. P879770	<i>BJ</i>	
<b>DICHOLOBENIL</b>				CAS 1194-65-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P817800	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817810	<i>BG</i>	
<b>DICHOLOFENTHION</b>				CAS 97-17-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P817840	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817850	<i>BG</i>	
<b>DICHOLOFLUANID</b>				CAS 1085-98-9	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P817880	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817890	<i>BG</i>	

<b>DICHLONE</b>				CAS 117-80-6	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P879780	<i>BG</i>	
<b>DICHLORMID</b>				CAS 37764-25-3	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P875400	<i>BG</i>	
cyclohexane	10 µg/ml	10 ml	ref. P875410	<i>BG</i>	
<b>2,3-DICHLOROANILINE</b>				CAS 608-27-5	<b>Price</b>
methanol	100 µg/ml	10 ml	ref. P872720	<i>BG</i>	
<b>2,4-DICHLOROANILINE</b>				CAS 554-00-7	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P817960	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817970	<i>BG</i>	
toluene	10 µg/ml	10 ml	ref. P817980	<i>BG</i>	
	100 µg/ml	1 ml	ref. P817990	<i>BG</i>	
<b>2,5-DICHLOROANILINE</b>				CAS 95-82-9	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P872860	<i>BG</i>	
<b>2,6-DICHLOROANILINE</b>				CAS 608-31-1	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P872890	<i>BG</i>	
<b>3,4-DICHLOROANILINE</b>				CAS 95-76-1	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P873290	<i>BG</i>	
cyclohexane	10 µg/ml	10 ml	ref. P873300	<i>BG</i>	
<b>3,5-DICHLOROANILINE</b>				CAS 626-43-7	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P873330	<i>BG</i>	
<b>2,6-DICHLOROBENZAMIDE</b>				CAS 2008-58-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P872910	<i>BG</i>	
	100 µg/ml	1 ml	ref. P872900	<i>BG</i>	
<b>1,2-DICHLOROBENZENE</b>				CAS 95-50-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P818020	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818030	<i>BG</i>	
cyclohexane	10 µg/ml	10 ml	ref. P818040	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818050	<i>BG</i>	
methanol	10 µg/ml	10 ml	ref. P818060	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818070	<i>BG</i>	
<b>1,2-DICHLOROBENZENE-D4</b>				CAS 2199-69-1	<b>Price</b>
methanol purge & trap	100 µg/ml	1 ml	ref. P818100	<i>BK</i>	
	2 000 µg/ml	1 ml	ref. F113961	<i>CJ</i>	
<b>1,3-DICHLOROBENZENE</b>				CAS 541-73-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P818130	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818140	<i>BG</i>	
methanol	10 µg/ml	10 ml	ref. P818150	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818160	<i>BG</i>	
<b>1,4-DICHLOROBENZENE</b>				CAS 106-46-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P818190	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818200	<i>BG</i>	
iso-octane	10 µg/ml	10 ml	ref. P818210	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818220	<i>BG</i>	
methanol	10 µg/ml	10 ml	ref. P818230	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818240	<i>BG</i>	
<b>1,4-DICHLOROBENZENE D4</b>				CAS 3855-82-1	<b>Price</b>
dichloromethane	4 000 µg/ml	1 ml	ref. P880920	<i>DD</i>	
methanol	2 000 µg/ml	1 ml	ref. P872380	<i>CF</i>	
<b>3,3'-DICHLOROBENZIDINE</b>				CAS 91-94-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P818270	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818280	<i>BG</i>	
dichloromethane	10 µg/ml	10 ml	ref. P818310	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818320	<i>BG</i>	
methanol	10 µg/ml	10 ml	ref. P818290	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818300	<i>BG</i>	
<b>3,5-DICHLOROBENZOIC ACID</b>				CAS 51-36-5	<b>Price</b>
methyl- <i>tert</i> -butylether	10 µg/ml	10 ml	ref. P818350	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818360	<i>BG</i>	
	1 000 µg/ml	1 ml	ref. F114621	<i>BK</i>	
<b>3,5-DICHLOROBENZOIC ACID METHYL ESTER</b>				CAS 2905-67-1	<b>Price</b>
methanol	1 000 µg/ml	1 ml	ref. P884190	<i>EC</i>	
methyl- <i>tert</i> -butylether	1 000 µg/ml	1 ml	ref. F114631	<i>EC</i>	
<b>1,4-DICHLOROBUTANE</b>				CAS 110-56-5	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P818440	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818450	<i>BG</i>	
	2 000 µg/ml	1 ml	ref. F112941	<i>DA</i>	
<b>trans -1,4-DICHLORO-2-BUTENE</b>				CAS 110-57-6	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P818480	<i>BG</i>	
	100 µg/ml	1 ml	ref. P818490	<i>BG</i>	

<b>1,1-DICHLOROETHANE</b>				CAS 75-34-3	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P818560	BG	
	100 µg/ml	1 ml	ref. P818570	BG	
<b>1,2-DICHLOROETHANE</b>				CAS 107-06-2	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P818600	BG	
	100 µg/ml	1 ml	ref. P818610	BG	
<b>1,2-DICHLOROETHANE-D4</b>				CAS 17060-07-0	<b>Price</b>
methanol purge & trap	100 µg/ml	1 ml	ref. P818640	CB	
	2 000 µg/ml	1 ml	ref. F062435	CJ	
<b>1,1-DICHLOROETHENE</b>				CAS 75-35-4	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P818670	BG	
	100 µg/ml	1 ml	ref. P818680	BG	
<b>cis -1,2-DICHLOROETHENE</b>				CAS 156-59-2	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P818710	BG	
	100 µg/ml	1 ml	ref. P818720	BG	
<b>trans -1,2-DICHLOROETHENE</b>				CAS 156-60-5	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P818750	BG	
	100 µg/ml	1 ml	ref. P818760	BG	
<b>DICHLOROMETHANE</b>				CAS 75-09-2	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P818790	BG	
	100 µg/ml	1 ml	ref. P818800	BG	
<b>2,3-DICHLORONITROBENZENE</b>				CAS 3209-22-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P818830	BG	
	100 µg/ml	1 ml	ref. P818840	BG	
methanol	10 µg/ml	10 ml	ref. P818850	BG	
	100 µg/ml	1 ml	ref. P818860	BG	
<b>2,4-DICHLORONITROBENZENE</b>				CAS 611-06-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P872820	BG	
toluene	100 µg/ml	1 ml	ref. P872830	BG	
<b>2,5-DICHLORONITROBENZENE</b>				CAS 89-61-2	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P818890	BG	
	100 µg/ml	1 ml	ref. P818900	BG	
<b>3,4-DICHLORONITROBENZENE</b>				CAS 99-54-7	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P818930	BG	
	100 µg/ml	1 ml	ref. P818940	BG	
<b>3,5-DICHLORONITROBENZENE</b>				CAS 618-62-2	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P873340	BG	
<b>DICHLOROPHEN</b>				CAS 97-23-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P879800	BG	
methanol	100 µg/ml	1 ml	ref. P879790	BG	
<b>2,3-DICHLOROPHENOL</b>				CAS 576-24-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P818970	BG	
	100 µg/ml	1 ml	ref. P818980	BG	
methanol	10 µg/ml	10 ml	ref. P818990	BG	
	100 µg/ml	1 ml	ref. P819000	BG	
<b>2,4-DICHLOROPHENOL</b>				CAS 120-83-2	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P819030	BG	
	100 µg/ml	1 ml	ref. P819040	BG	
<b>2,4-DICHLOROPHENOL-D3 [3,5,6-D3]</b>				CAS 93951-74-7	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P819070	FJ	
<b>2,5-DICHLOROPHENOL</b>				CAS 583-78-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P819100	BG	
	100 µg/ml	1 ml	ref. P819110	BG	
methanol	10 µg/ml	10 ml	ref. P819120	BG	
	100 µg/ml	1 ml	ref. P819130	BG	
<b>2,6-DICHLOROPHENOL</b>				CAS 87-65-0	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P872930	BG	
	100 µg/ml	1 ml	ref. P872920	BG	
<b>3,4-DICHLOROPHENOL</b>				CAS 95-77-2	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P819200	BG	
	100 µg/ml	1 ml	ref. P819210	BG	
methanol	10 µg/ml	10 ml	ref. P819220	BG	
	100 µg/ml	1 ml	ref. P819230	BG	
<b>3,5-DICHLOROPHENOL</b>				CAS 591-35-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P819260	BG	
	100 µg/ml	1 ml	ref. P819270	BG	
methanol	10 µg/ml	10 ml	ref. P819280	BG	
	100 µg/ml	1 ml	ref. P819290	BG	
<b>2,4-DICHLOROPHENOL ACETATE</b>				CAS 6341-97-5	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P872840	BJ	
<b>2,5-DICHLOROPHENOL ACETATE</b>				CAS 30124-46-0	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P872870	BJ	
<b>2,6-DICHLOROPHENOL ACETATE</b>				CAS 28165-71-1	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P872940	BJ	
<b>3,4-DICHLOROPHENOL ACETATE</b>				CAS 17847-51-7	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P873310	BJ	
<b>3,5-DICHLOROPHENOL ACETATE</b>				CAS 61925-86-8	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P873350	BJ	
<b>2,4-DICHLOROPHENYLACETIC ACID</b>				CAS 19719-28-9	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. F119130	BG	
	2 000 µg/ml	1 ml	ref. F119140	CA	
	2 000 µg/ml	5 ml	ref. P884220	DC	
methanol	200 µg/ml	1 ml	ref. P884200	BG	
	5 000 µg/ml	1 ml	ref. F113891	CE	
methyl-tert-butylether	100 µg/ml	1 ml	ref. F113761	BG	
<b>2,4-DICHLOROPHENYLACETIC ACID METHYL ESTER id : 15851</b>				<b>Price</b>	
methanol	5 000 µg/ml	1 ml	ref. F113901	CJ	
methyl-tert-butylether	100 µg/ml	1 ml	ref. F113771	BG	
<b>1-(3,4-DICHLOROPHENYL)-3-METHYLUREA</b>				CAS 3567-62-2	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P815410	BG	
	100 µg/ml	1 ml	ref. P815420	BG	
acetonitrile	10 µg/ml	10 ml	ref. P815430	BG	
	100 µg/ml	1 ml	ref. P815440	BG	
<b>1,2-DICHLOROPROPANE</b>				CAS 78-87-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P819320	BG	
	100 µg/ml	1 ml	ref. P819330	BG	
methanol purge & trap	10 µg/ml	10 ml	ref. P819340	BG	
	100 µg/ml	1 ml	ref. P819350	BG	
<b>1,3-DICHLOROPROPANE</b>				CAS 142-28-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P819380	BG	
	100 µg/ml	1 ml	ref. P819390	BG	
methanol	10 µg/ml	10 ml	ref. P819400	BG	
	100 µg/ml	1 ml	ref. P819410	BG	
<b>2,2-DICHLOROPROPANE</b>				CAS 594-20-7	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P819440	BG	
	100 µg/ml	1 ml	ref. P819450	BG	
<b>1,3-DICHLOROPROPANE-2-OL</b>				CAS 96-23-1	<b>Price</b>
methanol	5 000 µg/ml	1 ml	ref. P872270	CA	
<b>1,1-DICHLORO-2-PROPANONE</b>				CAS 513-88-2	<b>Price</b>
acetone	100 µg/ml	5 ml	ref. P872040	BG	
<b>1,1-DICHLOROPROPENE</b>				CAS 563-58-6	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P819480	BH	
	100 µg/ml	1 ml	ref. P819490	BH	
<b>CIS -1,3-DICHLOROPROPENE</b>				CAS 10061-01-5	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P819560	BJ	
	100 µg/ml	1 ml	ref. P819570	BJ	
<b>TRANS -1,3-DICHLOROPROPENE</b>				CAS 10061-02-6	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P819600	BJ	
	100 µg/ml	1 ml	ref. P819610	BJ	
<b>1,3-DICHLOROPROPENE (cis + trans)</b>				CAS 542-75-6	<b>Price</b>
methanol	200 µg/ml	1 ml	ref. P880830	BJ	
	200 total µg/ml	1 ml	ref. P872300	BJ	
	4 000 µg/ml	1 ml	ref. P872280	CG	
<b>2,3-DICHLOROPROPENE</b>				CAS 78-88-6	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P819520	BG	
	100 µg/ml	1 ml	ref. P819530	BG	
<b>2,3-DICHLOROPROPIONIC ACID METHYL ESTER</b>				CAS 3674-09-7	<b>Price</b>
methyl-tert-butylether	1 000 µg/ml	1 ml	ref. P884230	BK	
<b>DICHLORPROP</b>				CAS 120-36-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P819640	BG	
	100 µg/ml	1 ml	ref. P819650	BG	
methanol	10 µg/ml	10 ml	ref. P819660	BG	
	100 µg/ml	1 ml	ref. P819670	BG	

<b>DICHLORPROP METHYL ESTER</b>				CAS 57153-17-0	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P819740	BG	
	100 µg/ml	1 ml	ref. P819750	BG	
methanol	10 µg/ml	10 ml	ref. P819760	BG	
	100 µg/ml	1 ml	ref. P819770	BG	
<b>DICHLORPROP-P</b>				CAS 15165-67-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P819830	BG	
	100 µg/ml	1 ml	ref. P819840	BG	
<b>DICHLORVOS</b>				CAS 62-73-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P819870	BG	
	100 µg/ml	1 ml	ref. P819880	BG	
cyclohexane	10 µg/ml	10 ml	ref. P819890	BG	
	100 µg/ml	1 ml	ref. P819900	BG	
<b>DICHLORVOS-D6 [Dimethyl-D6]</b>				id : 8080	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P819930	FK	
n-nonane	100 µg/ml	1 ml	ref. P819940	FK	
<b>DICLOBUTRAZOL</b>				CAS 75736-33-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875440	BG	
toluene	100 µg/ml	1 ml	ref. P875430	BG	
<b>DICLOFOP-METHYL</b>				CAS 51338-27-3	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P817920	BG	
	100 µg/ml	1 ml	ref. P817930	BG	
<b>DICLORAN</b>				CAS 99-30-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P819970	BG	
	100 µg/ml	1 ml	ref. P819980	BG	
<b>DICOFOL</b>				CAS 115-32-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P820010	BG	
	100 µg/ml	1 ml	ref. P820020	BG	
cyclohexane	10 µg/ml	10 ml	ref. P820030	BG	
	100 µg/ml	1 ml	ref. P820040	BG	
iso-octane	10 µg/ml	10 ml	ref. P820050	BG	
	100 µg/ml	1 ml	ref. P820060	BG	
<b>DICROTOPHOS</b>				CAS 141-66-2	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P879820	BG	
methanol	100 µg/ml	1 ml	ref. P879810	BG	
<b>DICYCLOHEXYLPHthalate-D4</b>				id : 21250	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P820090	BKA	
nonane	100 µg/ml	1 ml	ref. P820100	BKA	
<b>DIELDRIN</b>				CAS 60-57-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P820130	BH	
	100 µg/ml	1 ml	ref. P820140	BH	
methanol	10 µg/ml	10 ml	ref. P820150	BH	
	100 µg/ml	1 ml	ref. P820160	BH	
<b>DIENOCHLOR</b>				CAS 2227-17-0	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P879830	BG	
<b>DIETHANOLAMINE</b>				CAS 111-42-2	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P875450	BG	
<b>DIETHOFENCARB</b>				CAS 87130-20-9	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P820390	BH	
	100 µg/ml	1 ml	ref. P820400	BH	
acetonitrile	10 µg/ml	10 ml	ref. P820410	BH	
	100 µg/ml	1 ml	ref. P820420	BH	
cyclohexane	10 µg/ml	10 ml	ref. P820430	BH	
	100 µg/ml	1 ml	ref. P820440	BH	
<b>DIETHYLAMINE</b>				CAS 109-89-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P820190	BG	
	100 µg/ml	1 ml	ref. P820200	BG	
<b>1,2-DIETHYLBENZENE</b>				CAS 135-01-3	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P820230	BG	
	100 µg/ml	1 ml	ref. P820240	BG	
<b>1,3-DIETHYLBENZENE</b>				CAS 141-93-5	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P820270	BG	
	100 µg/ml	1 ml	ref. P820280	BG	
<b>1,4-DIETHYLBENZENE</b>				CAS 105-05-5	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P820310	BG	
	100 µg/ml	1 ml	ref. P820320	BG	
<b>DIETHYLETHER</b>				CAS 60-29-7	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P875460	BG	

<b>DIFENOCNAZOLE</b>				CAS 119446-68-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P820470	BG	
	100 µg/ml	1 ml	ref. P820480	BG	
cyclohexane	10 µg/ml	10 ml	ref. P820490	BG	
	100 µg/ml	1 ml	ref. P820500	BG	
<b>DIFENOXYURON</b>				CAS 14214-32-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P879850	BG	
methanol	100 µg/ml	1 ml	ref. P879840	BG	
<b>DIFLUBENZURON</b>				CAS 35367-38-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875480	BG	
	100 µg/ml	1 ml	ref. P875470	BG	
<b>DIFLUFENICAN</b>				CAS 83164-33-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P820530	BG	
	100 µg/ml	1 ml	ref. P820540	BG	
<b>1,4-DIFLUOROBENZENE</b>				CAS 540-36-3	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P820570	BG	
	100 µg/ml	1 ml	ref. P820580	BG	
<b>DI-n-HEXYL PHTHALATE D4</b>				id : 21240	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P820650	BCC	
nonane	100 µg/ml	1 ml	ref. P820660	BCC	
<b>DIISOBUTYL PHTHALATE-D4</b>				id : 21260	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P820730	BDF	
nonane	100 µg/ml	1 ml	ref. P820740	BDF	
<b>DIMEFURON</b>				CAS 34205-21-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875500	BG	
	100 µg/ml	1 ml	ref. P875490	BG	
<b>DIMETHACHLOR</b>				CAS 50563-36-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P820800	BG	
	100 µg/ml	1 ml	ref. P820810	BG	
cyclohexane	10 µg/ml	10 ml	ref. P820820	BG	
	100 µg/ml	1 ml	ref. P820830	BG	
<b>DIMETHENAMID</b>				CAS 87674-68-8	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P820860	BH	
	100 µg/ml	1 ml	ref. P820870	BH	
<b>DIMETHIPIN</b>				CAS 55290-64-7	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P820900	BH	
	100 µg/ml	1 ml	ref. P820910	BH	
<b>DIMETHIRIMOL</b>				CAS 5221-53-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P820940	CJ	
	100 µg/ml	1 ml	ref. P820950	CJ	
<b>DIMETHOATE</b>				CAS 60-51-5	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P820980	BG	
	100 µg/ml	1 ml	ref. P820990	BG	
acetonitrile	10 µg/ml	10 ml	ref. P821000	BG	
	100 µg/ml	1 ml	ref. P821010	BG	
cyclohexane	10 µg/ml	10 ml	ref. P821020	BG	
	100 µg/ml	1 ml	ref. P821030	BG	
<b>DIMETHOMORPH</b>				CAS 110488-70-5	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P821090	BG	
	100 µg/ml	1 ml	ref. P821100	BG	
acetonitrile	10 µg/ml	10 ml	ref. P821110	BG	
	100 µg/ml	1 ml	ref. P821120	BG	
cyclohexane	10 µg/ml	10 ml	ref. P821130	BG	
	100 µg/ml	1 ml	ref. P821140	BG	
<b>3,3'-DIMETHOXYBENZIDINE</b>				CAS 119-90-4	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P873230	BG	
methanol	100 µg/ml	5 ml	ref. P873240	BG	
<b>DIMETHYLAMINE</b>				CAS 124-40-3	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P821190	BG	
	100 µg/ml	1 ml	ref. P821200	BG	
water	10 µg/ml	10 ml	ref. P821170	BG	
	100 µg/ml	1 ml	ref. P821180	BG	
<b>2,6-DIMETHYLANILINE</b>				CAS 87-62-7	<b>Price</b>
iso-octane	100 µg/ml	1 ml	ref. P872950	BG	
<b>n,n-DIMETHYLANILINE</b>				CAS 121-69-7	<b>Price</b>
dichloromethane	200 µg/ml	5 ml	ref. P877070	BH	
<b>2,5-DIMETHYLBENZALDEHYDE-DNPH</b>				CAS 152477-96-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P821230	BG	
	100 µg/ml	1 ml	ref. P821240	BG	

<b>3,3-DIMETHYLBENZIDINE</b>			CAS 119-93-7	<b>Price</b>
methanol	100 µg/ml	5 ml	ref. P873250	FE
<b>7,12-DIMETHYLBENZO(a)ANTHRACENE</b>			CAS 57-97-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P873780	BK
toluene	100 µg/ml	5 ml	ref. P873770	DD
<b>1,6-DIMETHYLNAPHTHALENE</b>			CAS 575-43-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P821270	BJ
	100 µg/ml	1 ml	ref. P821280	BJ
cyclohexane	10 µg/ml	10 ml	ref. P821290	BJ
	100 µg/ml	1 ml	ref. P821300	BJ
<b>1,3-DIMETHYL-2-NITROBENZENE</b>			CAS 81-20-9	<b>Price</b>
methyl- <i>tert</i> -butylether	250 µg/ml	1 ml	ref. F113321	BH
	1 000 µg/ml	1 ml	ref. P872370	CA
<b>3,6-DIMETHYLPHENANTRENE</b>			CAS 1576-67-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P821330	CE
	100 µg/ml	1 ml	ref. P821340	CE
cyclohexane	10 µg/ml	10 ml	ref. P821350	CE
	100 µg/ml	1 ml	ref. P821360	CE
<b>2,4-DIMETHYLPHENOL</b>			CAS 105-67-9	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P872850	BG
<b>2,4-DIMETHYLPHENOL-3,5,6-D3</b>			CAS 93951-75-8	<b>Price</b>
n-nonane	100 µg/ml	1 ml	ref. P821390	EJ
<b>2,5-DIMETHYLPHENOL</b>			CAS 95-87-4	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P872880	BG
<b>2,6-DIMETHYLPHENOL</b>			CAS 576-26-1	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P821420	BG
	100 µg/ml	1 ml	ref. P821430	BG
<b>3,4-DIMETHYLPHENOL</b>			CAS 95-65-8	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P874410	BG
<b>3,5-DIMETHYLPHENOL</b>			CAS 108-68-9	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P873360	BG
<b>DIMETHYL PHTHALATE-D4 [3,4,5,6-D4]</b>			id : 21300	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P821460	BBG
nonane	100 µg/ml	1 ml	ref. P821470	BBG
<b>DIMETHYL PHTHALATE-D6 [Methyl-D6]</b>			id : 21320	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P821500	HC
nonane	100 µg/ml	1 ml	ref. P821510	HC
<b>DIMETILAN</b>			CAS 644-64-4	<b>Price</b>
cyclohexane	10 µg/ml	1 ml	ref. P875510	BG
<b>DINICONAZOLE</b>			CAS 83657-24-3	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P821540	BH
	100 µg/ml	1 ml	ref. P821550	BH
cyclohexane	10 µg/ml	10 ml	ref. P821560	BH
	100 µg/ml	1 ml	ref. P821570	BH
<b>3,5-DINITROANILINE</b>			CAS 618-87-1	<b>Price</b>
toluene	10 µg/ml	10 ml	ref. P821600	BG
	100 µg/ml	1 ml	ref. P821610	BG
<b>1,2-DINITROBENZENE</b>			CAS 528-29-0	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P821640	BG
	100 µg/ml	1 ml	ref. P821650	BG
<b>1,3-DINITROBENZENE</b>			CAS 99-65-0	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P821680	BG
	100 µg/ml	1 ml	ref. P821690	BG
<b>2,4-DINITROPHENOL</b>			CAS 51-28-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P821720	BG
	100 µg/ml	1 ml	ref. P821730	BG
methanol	10 µg/ml	10 ml	ref. P821740	BG
	100 µg/ml	1 ml	ref. P821750	BG
<b>2,4-DINITROTOLUENE</b>			CAS 121-14-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P821780	BG
	100 µg/ml	1 ml	ref. P821790	BG
methanol	10 µg/ml	10 ml	ref. P821800	BG
	100 µg/ml	1 ml	ref. P821810	BG
	100 µg/ml	5 ml	ref. P878220	CF
<b>2,6-DINITROTOLUENE</b>			CAS 606-20-2	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P821860	BG
	100 µg/ml	1 ml	ref. P821870	BG

<b>3,4-DINITROTOLUENE</b>			CAS 610-39-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P821900	BG
	100 µg/ml	1 ml	ref. P821910	BG
methanol	10 µg/ml	10 ml	ref. P821920	BG
	100 µg/ml	1 ml	ref. P821930	BG
<b>DINOCAP</b>			CAS 39300-45-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P821960	BG
	100 µg/ml	1 ml	ref. P821970	BG
<b>DINOSEB</b>			CAS 88-85-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P822000	BG
	100 µg/ml	1 ml	ref. P822010	BG
cyclohexane	10 µg/ml	10 ml	ref. P822020	BG
	100 µg/ml	1 ml	ref. P822030	BG
methanol	10 µg/ml	10 ml	ref. P822040	BG
	100 µg/ml	1 ml	ref. P822050	BG
<b>DINOSEB METHYL ETHER</b>			CAS 6099-79-2	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P822120	BH
	100 µg/ml	1 ml	ref. P822130	BH
methanol	10 µg/ml	10 ml	ref. P822140	BH
	100 µg/ml	1 ml	ref. P822150	BH
<b>DINOTERB</b>			CAS 1420-07-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P822180	BG
	100 µg/ml	1 ml	ref. P822190	BG
iso-octane	10 µg/ml	10 ml	ref. P822200	BG
	100 µg/ml	1 ml	ref. P822210	BG
<b>DIOXACARB</b>			CAS 6988-21-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P879870	BG
methanol	100 µg/ml	1 ml	ref. P879860	BG
<b>DIOXAN</b>			CAS 123-91-1	<b>Price</b>
dichloromethane	10 µg/ml	10 ml	ref. P822340	BG
	100 µg/ml	1 ml	ref. P822350	BG
methanol purge & trap	10 µg/ml	10 ml	ref. P822320	BG
	100 µg/ml	1 ml	ref. P822330	BG
<b>1,4-DIOXANE-D8</b>			CAS 17647-74-4	<b>Price</b>
methanol purge & trap	100 µg/ml	1 ml	ref. P822390	CA
<b>DI-n-PENTHYL PHTHALATE-D4</b>			id : 21290	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P822420	BCA
n-nonane	100 µg/ml	1 ml	ref. P822470	BCA
<b>DIPHENAMID</b>			CAS 957-51-7	<b>Price</b>
ethyl acetate	10 µg/ml	10 ml	ref. P875530	BG
methanol	100 µg/ml	1 ml	ref. P875520	BG
<b>DIPHENYLAMINE</b>			CAS 122-39-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P822500	BG
	100 µg/ml	1 ml	ref. P822510	BG
cyclohexane	10 µg/ml	10 ml	ref. P822520	BG
	100 µg/ml	1 ml	ref. P822530	BG
<b>1,2-DIPHENYLHYDRAZINE</b>			CAS 122-66-7	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P822560	BG
	100 µg/ml	1 ml	ref. P822570	BG
<b>DI-n-PROPYL PHTHALATE-3,4,5,6-D4</b>			CAS 358731-29-0	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P822600	DA
n-nonane	100 µg/ml	1 ml	ref. P822610	DA
<b>DIQUAT DIBROMIDE HYDRATE</b>			CAS 6385-62-2	<b>Price</b>
water	10 µg/ml	10 ml	ref. P822640	BG
	100 µg/ml	1 ml	ref. P822650	BG
<b>DISULFOTON</b>			CAS 298-04-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P822720	BG
	100 µg/ml	1 ml	ref. P822730	BG
cyclohexane	10 µg/ml	10 ml	ref. P822740	BG
	100 µg/ml	1 ml	ref. P822750	BG
<b>DISULFOTON-SULFONE</b>			CAS 2497-06-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875550	BH
methanol	100 µg/ml	1 ml	ref. P875540	BH
<b>DISULFOTON-SULFOXIDE</b>			CAS 2497-07-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875570	BH
methanol	100 µg/ml	1 ml	ref. P875560	BH
<b>DITALIMFOS</b>			CAS 5131-24-8	<b>Price</b>
n-hexane	100 µg/ml	5 ml	ref. P884250	BJ
cyclohexane	10 µg/ml	10 ml	ref. P884240	BJ

<b>DITHIANON</b>			CAS 3347-22-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875580	BG
<b>DIURON</b>			CAS 330-54-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P822820	BG
	100 µg/ml	1 ml	ref. P822830	BG
cyclohexane	10 µg/ml	10 ml	ref. P822840	BG
	100 µg/ml	1 ml	ref. P822850	BG
iso-octane	10 µg/ml	10 ml	ref. P822860	BG
	100 µg/ml	1 ml	ref. P822870	BG
methanol	10 µg/ml	10 ml	ref. P822880	BG
	100 µg/ml	1 ml	ref. P822890	BG
<b>DIURON-D6</b>			id :8150	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P822920	EJ
nonane	100 µg/ml	1 ml	ref. P822930	EJ
<b>n-DOCOSANE</b>			CAS 929-97-0	<b>Price</b>
dichloromethane	100 µg/ml	5 ml	ref. P877130	BG
<b>DOCOSANOIC ACID-METHYL ESTER</b>			CAS 929-77-7	<b>Price</b>
n-hexane	10 000 µg/ml	1 ml	ref. P875600	CF
<b>n-DODECANE</b>			CAS 112-40-3	<b>Price</b>
methanol	100 µg/ml	5 ml	ref. P877140	BG
	5 000 µg/ml	1 ml	ref. P877150	CF
<b>DODECANOIC ACID-METHYL ESTER</b>			CAS 111-82-0	<b>Price</b>
n-hexane	10 000 µg/ml	1 ml	ref. P875610	BJ
<b>EDIFENPHOS</b>			CAS 17109-49-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P879910	BG
methanol	100 µg/ml	1 ml	ref. P879900	BG
<b>n-EICOSANE</b>			CAS 112-95-8	<b>Price</b>
dichloromethane	100 µg/ml	5 ml	ref. P877170	BG
<b>ELCOSANOIC ACID-METHYL ESTER</b>			CAS 1120-28-1	<b>Price</b>
n-hexane	10 000 µg/ml	1 ml	ref. P875620	EC
<b>α-ENDOSULFAN</b>			CAS 959-98-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P823060	BG
	100 µg/ml	1 ml	ref. P823070	BG
cyclohexane	10 µg/ml	10 ml	ref. P823080	BG
	100 µg/ml	1 ml	ref. P823090	BG
iso-octane	10 µg/ml	10 ml	ref. P823100	BG
	100 µg/ml	1 ml	ref. P823110	BG
methanol	10 µg/ml	10 ml	ref. P823120	BG
	100 µg/ml	1 ml	ref. P823130	BG
<b>β-ENDOSULFAN</b>			CAS 33213-65-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P823200	BG
	100 µg/ml	1 ml	ref. P823210	BG
cyclohexane	10 µg/ml	10 ml	ref. P823220	BG
	100 µg/ml	1 ml	ref. P823230	BG
iso-octane	10 µg/ml	10 ml	ref. P823240	BG
	100 µg/ml	1 ml	ref. P823250	BG
methanol	10 µg/ml	10 ml	ref. P823260	BG
	100 µg/ml	1 ml	ref. P823270	BG
<b>(α+β)-ENDOSULFAN</b>			CAS 115-29-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P823340	BG
	100 µg/ml	1 ml	ref. P823350	BG
cyclohexane	10 µg/ml	10 ml	ref. P823360	BG
	100 µg/ml	1 ml	ref. P823370	BG
methanol	10 µg/ml	10 ml	ref. P823380	BG
	100 µg/ml	1 ml	ref. P823390	BG
<b>ENDOSULFAN-TOTAL (SULFATE)</b>			CAS 1031-07-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P823420	BG
	100 µg/ml	1 ml	ref. P823430	BG
methanol	10 µg/ml	10 ml	ref. P823440	BG
	100 µg/ml	1 ml	ref. P823450	BG
<b>ENDRIN</b>			CAS 72-20-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P823480	BG
	100 µg/ml	1 ml	ref. P823490	BG
cyclohexane	10 µg/ml	10 ml	ref. P823500	BG
	100 µg/ml	1 ml	ref. P823510	BG
iso-octane	10 µg/ml	10 ml	ref. P823520	BG
	100 µg/ml	1 ml	ref. P823530	BG
methanol	10 µg/ml	10 ml	ref. P823540	BG
	100 µg/ml	1 ml	ref. F113291	BG

<b>ENDRIN ALDEHYDE</b>			CAS 7421-93-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P823580	CF
	100 µg/ml	1 ml	ref. P823590	CF
cyclohexane	10 µg/ml	10 ml	ref. P823600	CF
	100 µg/ml	1 ml	ref. P823610	CF
iso-octane	10 µg/ml	10 ml	ref. P823620	CF
	100 µg/ml	1 ml	ref. P823630	CF
methanol	10 µg/ml	10 ml	ref. P823640	CF
	100 µg/ml	1 ml	ref. P823650	CF
<b>ENDRINE KETONE</b>			CAS 53494-70-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P823720	CE
	100 µg/ml	1 ml	ref. P823730	CE
methanol	10 µg/ml	10 ml	ref. P823740	CE
	100 µg/ml	1 ml	ref. F113301	CE
<b>EPICHLORHYDRIN</b>			CAS 106-89-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P823780	BG
	100 µg/ml	1 ml	ref. P823790	BG
<b>EPN</b>			CAS 2104-64-5	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P879920	BG
cyclohexane	10 µg/ml	10 ml	ref. P879940	BG
	100 µg/ml	1 ml	ref. P879930	BG
<b>EPOXICONAZOLE</b>			CAS 106325-08-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P823820	BG
	100 µg/ml	1 ml	ref. P823830	BG
<b>EPTC</b>			CAS 759-94-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875640	BG
methanol	100 µg/ml	1 ml	ref. P875630	BG
<b>ESFENVALERATE</b>			CAS 66230-04-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P823900	BG
	100 µg/ml	1 ml	ref. P823910	BG
cyclohexane	10 µg/ml	10 ml	ref. P823920	BG
	100 µg/ml	1 ml	ref. P823930	BG
<b>ESTRIOL</b>			CAS 50-27-1	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P875650	BG
<b>ESTRONE</b>			CAS 53-16-7	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P875660	BG
<b>ETACONAZOLE</b>			CAS 6027-93-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P879960	BG
methanol	100 µg/ml	1 ml	ref. P879950	BG
<b>ETHALFLURALIN</b>			CAS 55283-68-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P879980	BG
methanol	100 µg/ml	1 ml	ref. P879970	BG
<b>ETHANOL</b>			CAS 64-17-5	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P823980	BG
	100 µg/ml	1 ml	ref. P823990	BG
water	10 µg/ml	10 ml	ref. P823960	BG
	100 µg/ml	1 ml	ref. P823970	BG
<b>ETHANOLAMINE</b>			CAS 141-43-5	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P875670	BG
<b>ETHIDIMURON</b>			CAS 30043-49-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P824060	BG
	100 µg/ml	1 ml	ref. P824070	BG
<b>ETHIOFENCARB</b>			CAS 29973-13-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875680	BG
	100 µg/ml	1 ml	ref. P875690	BG
<b>ETHION</b>			CAS 563-12-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P824100	BG
	100 µg/ml	1 ml	ref. P824110	BG
cyclohexane	10 µg/ml	10 ml	ref. P824120	BG
	100 µg/ml	1 ml	ref. P824130	BG
methanol	10 µg/ml	10 ml	ref. P824140	BG
	100 µg/ml	1 ml	ref. P824150	BG
<b>ETHOFUMESATE</b>			CAS 26225-79-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P824220	BG
	100 µg/ml	1 ml	ref. P824230	BG
methanol	10 µg/ml	10 ml	ref. P824240	BG
	100 µg/ml	1 ml	ref. P824250	BG

<b>ETHOPROPHOS</b>			CAS 13194-48-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P824280	BG
	100 µg/ml	1 ml	ref. P824290	BG
cyclohexane	10 µg/ml	10 ml	ref. P824300	BG
	100 µg/ml	1 ml	ref. P824310	BG
<b>ETHOXYQUIN</b>			CAS 91-53-2	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P824340	BG
	100 µg/ml	1 ml	ref. P824350	BG
methanol	10 µg/ml	10 ml	ref. P824360	BG
	100 µg/ml	1 ml	ref. P824370	BG
<b>ETHYLACETATE</b>			CAS 141-78-6	<b>Price</b>
ethanol	10 µg/ml	10 ml	ref. P824400	BG
	100 µg/ml	1 ml	ref. P824410	BG
<b>ETHYLAMINE</b>			CAS 75-04-7	<b>Price</b>
methanol	10 000 µg/ml	5 ml	ref. P875720	BJ
<b>ETHYLBENZENE</b>			CAS 100-41-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P824440	BG
	100 µg/ml	1 ml	ref. P824450	BG
methanol purge & trap	10 µg/ml	10 ml	ref. P824460	BG
	100 µg/ml	1 ml	ref. P824470	BG
<b>ETHYLBENZENE-D10</b>			CAS 25837-05-2	<b>Price</b>
methanol purge & trap	100 µg/ml	1 ml	ref. P824530	BK
	2 000 µg/ml	1 ml	ref. F062445	CG
<b>ETHYL-tert-BUTYLETHER (ETBE)</b>			CAS 637-92-3	<b>Price</b>
methanol	100 µg/ml	5 ml	ref. P875740	BH
<b>ETHYLENEGLYCOL</b>			CAS 107-21-1	<b>Price</b>
methanol purge & trap	100 µg/ml	1 ml	ref. P824610	BH
	1 000 µg/ml	1 ml	ref. P824600	CA
<b>ETHYLENEGLYCOL-MONOMETHYL ETHER</b>			CAS 109-86-4	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P875730	BG
<b>ETHYLENE OXIDE</b>			CAS 75-21-8	<b>Price</b>
dimethylsulphoxide	1000 µg/ml	1 ml	ref. P824640	BH
methanol purge & trap	1000 µg/ml	1 ml	ref. P824650	BH
toluene	1000 µg/ml	1 ml	ref. P824660	BH
<b>2-ETHYLHEXYL 2-HYDROXYBENZOATE</b>			CAS 118-60-5	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P873060	BG
<b>ETHYL MERCAPTAN</b>			CAS 75-08-1	<b>Price</b>
toluene	2 000 µg/ml	1 ml	ref. P875700	BH
<b>ETHYL OCTANATE</b>			CAS 106-32-1	<b>Price</b>
n-hexane	10 000 µg/ml	1 ml	ref. P875710	CD
<b>2-ETHYLPHENOL</b>			CAS 90-00-6	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P873080	BG
	100 µg/ml	1 ml	ref. P873070	BG
<b>3-ETHYLPHENOL</b>			CAS 620-17-7	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P873410	BG
<b>4-ETHYLPHENOL</b>			CAS 123-07-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P873580	BG
cyclohexane	100 µg/ml	1 ml	ref. P873570	BG
<b>m-ETHYLTOLUENE</b>			CAS 620-14-4	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P877020	BG
<b>o-ETHYLTOLUENE</b>			CAS 611-14-3	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P877420	BK
<b>p-ETHYLTOLUENE</b>			CAS 622-96-8	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P877790	BK
<b>ETRIDIAZOLE</b>			CAS 2593-15-9	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P875750	BG
<b>ETRIMFOS</b>			CAS 38260-54-7	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P824750	BG
	100 µg/ml	1 ml	ref. P824760	BG
<b>EUGENOL</b>			CAS 97-53-0	<b>Price</b>
ethanol	1 000 µg/ml	1 ml	ref. P875770	BJ
<b>FAMOXADONE</b>			CAS 131807-57-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875790	BH
	100 µg/ml	1 ml	ref. P875780	BH
<b>FAMPHUR</b>			CAS 52-85-7	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P880000	BG
methanol	100 µg/ml	1 ml	ref. P879990	BG

<b>FENAMIDONE</b>			CAS 161326-34-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875820	BG
	100 µg/ml	1 ml	ref. P875830	BG
cyclohexane	10 µg/ml	10 ml	ref. P875800	BG
	100 µg/ml	1 ml	ref. P875810	BG
<b>FENAMINOSULF</b>			CAS 140-56-7	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P880020	BH
	1 000 µg/ml	1 ml	ref. P880010	CA
<b>FENAMIPHOS</b>			CAS 22224-92-6	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875370	BG
	100 µg/ml	1 ml	ref. P824800	BG
cyclohexane	10 µg/ml	10 ml	ref. P824810	BG
	100 µg/ml	1 ml	ref. P824820	BG
<b>FENAMIPHOS-SULFONE</b>			CAS 31972-44-8	<b>Price</b>
ethyl acetate	10 µg/ml	10 ml	ref. P875840	BH
<b>FENAMIPHOS-SULFOXIDE</b>			CAS 31972-43-7	<b>Price</b>
methyl-tert-butylether	10 µg/ml	10 ml	ref. P875850	BH
<b>FENARIMOL</b>			CAS 60168-88-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P824850	BG
	100 µg/ml	1 ml	ref. P824860	BG
<b>FENAZAFLOR</b>			CAS 14255-88-0	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P824930	BK
	100 µg/ml	1 ml	ref. P824940	BK
<b>FENAZAQUIN</b>			CAS 120928-09-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875880	BH
cyclohexane	10 µg/ml	10 ml	ref. P875860	BH
	100 µg/ml	1 ml	ref. P875870	BH
<b>FENBUCONAZOLE</b>			CAS 114369-43-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P824970	BH
	100 µg/ml	1 ml	ref. P824980	BH
methanol	10 µg/ml	10 ml	ref. P824990	BH
	100 µg/ml	1 ml	ref. P825000	BH
<b>FENBUTATIN OXYDE</b>			CAS 13356-08-6	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P875900	BG
cyclohexane	10 µg/ml	10 ml	ref. P875890	BG
<b>FENCHLORPHOS</b>			CAS 299-84-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P825070	BG
	100 µg/ml	1 ml	ref. P825080	BG
cyclohexane	10 µg/ml	10 ml	ref. P825090	BG
	100 µg/ml	1 ml	ref. P825100	BG
methanol	10 µg/ml	10 ml	ref. P825110	BG
	100 µg/ml	1 ml	ref. P825120	BG
<b>FENHEXAMID</b>			CAS 126833-17-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875910	BG
methanol	100 µg/ml	1 ml	ref. P875920	BG
<b>FENITROTHION</b>			CAS 122-14-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P825190	BG
	100 µg/ml	1 ml	ref. P825200	BG
cyclohexane	10 µg/ml	10 ml	ref. P825210	BG
	100 µg/ml	1 ml	ref. P825220	BG
<b>FENOBUCARB</b>			CAS 3766-81-2	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P875970	BG
cyclohexane	10 µg/ml	10 ml	ref. P875980	BG
<b>FENOPROP</b>			CAS 93-72-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P854490	BG
	100 µg/ml	1 ml	ref. P854500	BG
ethyl acetate	10 µg/ml	10 ml	ref. P854510	BG
	100 µg/ml	1 ml	ref. P854520	BG
iso-octane	10 µg/ml	10 ml	ref. P854530	BG
	100 µg/ml	1 ml	ref. P854540	BG
methanol	10 µg/ml	10 ml	ref. P854550	BG
	100 µg/ml	1 ml	ref. P854560	BG
<b>FENOPROP-METHYL ESTER</b>			CAS 4841-20-7	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P854590	BG
	100 µg/ml	1 ml	ref. P854600	BG
<b>FENOXAPROP</b>			CAS 95617-09-7	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P875990	BG
<b>FENOXAPROP-P-ETHYL</b>			CAS 71283-80-2	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P876000	BG



<b>FENOXYCARB</b>			CAS 79127-80-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P825290	BH
	100 µg/ml	1 ml	ref. P825300	BH
<b>FENPICLONIL</b>			CAS 74738-17-3	<b>Price</b>
ethyl acetate	10 µg/ml	10 ml	ref. P880030	BG
<b>FENPROPATRIN</b>			CAS 64257-84-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876020	BG
iso-octane	10 µg/ml	10 ml	ref. P876030	BG
	100 µg/ml	1 ml	ref. P876010	BG
<b>FENPROPIDIN</b>			CAS 67306-00-7	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P825330	BG
	100 µg/ml	1 ml	ref. P825340	BG
<b>FENPROPIMORTH</b>			CAS 67564-91-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P825370	BG
	100 µg/ml	1 ml	ref. P825380	BG
cyclohexane	10 µg/ml	10 ml	ref. P825390	BG
	100 µg/ml	1 ml	ref. P825400	BG
<b>FENSON</b>			CAS 80-38-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876040	BG
methanol	100 µg/ml	1 ml	ref. P876050	BG
<b>FENSULFOTHION</b>			CAS 115-90-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P825430	BG
	100 µg/ml	1 ml	ref. P825440	BG
cyclohexane	10 µg/ml	10 ml	ref. P825450	BG
	100 µg/ml	1 ml	ref. P825460	BG
<b>FENTHION</b>			CAS 55-38-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P825490	BG
	100 µg/ml	1 ml	ref. P825500	BG
cyclohexane	10 µg/ml	10 ml	ref. P825510	BG
	100 µg/ml	1 ml	ref. P825520	BG
<b>FENTHION-SULFONE</b>			CAS 3761-42-0	<b>Price</b>
ethyl acetate	10 µg/ml	1 ml	ref. P876070	BH
	100 µg/ml	1 ml	ref. P876060	BH
<b>FENTHION-SULFOXIDE</b>			CAS 3761-41-9	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P876090	BH
acetonitrile	100 µg/ml	1 ml	ref. P876080	BH
<b>FENTIN-ACETATE</b>			CAS 900-95-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P825580	BG
	100 µg/ml	1 ml	ref. P825590	BG
<b>FENTIN-CHLORIDE</b>			CAS 639-58-7	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P825620	BG
	100 µg/ml	1 ml	ref. P825630	BG
<b>FENURON</b>			CAS 101-42-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876120	BH
	100 µg/ml	1 ml	ref. P876110	BH
	1 000 µg/ml	5 ml	ref. P876100	CF
<b>FENVALERATE</b>			CAS 51630-58-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P825700	BG
	100 µg/ml	1 ml	ref. P825710	BG
iso-octane	10 µg/ml	10 ml	ref. P825720	BG
	100 µg/ml	1 ml	ref. P825730	BG
<b>FERBAM</b>			CAS 14484-64-1	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P876130	BG
<b>FIPRONIL</b>			CAS 120068-37-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876150	BH
	100 µg/ml	1 ml	ref. P876140	BH
cyclohexane	10 µg/ml	10 ml	ref. P876160	BH
<b>FLAMPROP-ISOPROPYL</b>			CAS 52756-22-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876170	BG
methanol	100 µg/ml	1 ml	ref. P876180	BG
<b>FLAZASULFURON</b>			CAS 104040-78-0	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P825840	BH
	100 µg/ml	1 ml	ref. P825850	BH
<b>FLUAZIFOP</b>			CAS 69335-91-7	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P876190	BG
ethyl acetate	10 µg/ml	10 ml	ref. P876200	BG
<b>FLUAZIFOP-BUTYL</b>			CAS 69806-50-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876210	BG
	100 µg/ml	1 ml	ref. P876220	BG

<b>FLUAZIFOP-METYL</b>			CAS 69335-90-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876230	BJ
<b>FLUAZINAM</b>			CAS 79622-59-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876240	BH
methanol	100 µg/ml	1 ml	ref. P876250	BH
<b>FLUCHLORALIN</b>			CAS 33245-39-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P880050	BG
methanol	100 µg/ml	1 ml	ref. P880040	BG
<b>FLUCYTHRINATE</b>			CAS 70124-77-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876260	BH
iso-octane	100 µg/ml	1 ml	ref. P876270	BH
<b>FLUFENACET</b>			CAS 142459-58-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876280	BG
cyclohexane	10 µg/ml	10 ml	ref. P876290	BG
<b>FLUFENOXYURON</b>			CAS 101463-69-8	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P825910	BG
	100 µg/ml	1 ml	ref. P825920	BG
cyclohexane	10 µg/ml	10 ml	ref. P825930	BG
	100 µg/ml	1 ml	ref. P825940	BG
<b>FLUIDIOXONIL</b>			CAS 131341-86-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P825970	BG
	100 µg/ml	1 ml	ref. P825980	BG
methanol	10 µg/ml	10 ml	ref. P825990	BG
	100 µg/ml	1 ml	ref. P826000	BG
<b>FLUMETRALIN</b>			CAS 62924-70-3	<b>Price</b>
acetone	100 µg/ml	5 ml	ref. P884970	BH
acetonitrile	100 µg/ml	1 ml	ref. P884980	BH
cyclohexane	10 µg/ml	10 ml	ref. P884990	BH
<b>FLUMIOXAZIN</b>			CAS 103361-09-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P826030	BJ
	100 µg/ml	1 ml	ref. P826040	BJ
cyclohexane	10 µg/ml	10 ml	ref. P826050	BJ
	100 µg/ml	1 ml	ref. P826060	BJ
<b>FLUOMETURON</b>			CAS 2164-17-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876320	BG
	100 µg/ml	1 ml	ref. P876310	BG
	1 000 µg/ml	5 ml	ref. P876300	CE
<b>FLUORANTHENE</b>			CAS 206-44-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P826150	BH
	100 µg/ml	1 ml	ref. P826160	BH
cyclohexane	10 µg/ml	10 ml	ref. P826170	BH
	100 µg/ml	1 ml	ref. P826180	BH
methanol	10 µg/ml	10 ml	ref. P826190	BH
	100 µg/ml	1 ml	ref. P826200	BH
<b>FLUORANTHENE-D10</b>			CAS 93951-69-0	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P826230	DD
acetonitrile	100 µg/ml	1 ml	ref. P826240	DD
methanol purge & trap	100 µg/ml	1 ml	ref. P826250	DD
<b>FLUORENE</b>			CAS 86-73-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P826280	BH
	100 µg/ml	1 ml	ref. P826290	BH
cyclohexane	10 µg/ml	10 ml	ref. P826300	BH
	100 µg/ml	1 ml	ref. P826310	BH
methanol	10 µg/ml	10 ml	ref. P826320	BH
	100 µg/ml	1 ml	ref. P826330	BH
<b>FLUORENE-D10</b>			CAS 81103-79-9	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P826360	CE
<b>FLUOROBENZENE</b>			CAS 462-06-6	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P826390	BG
	100 µg/ml	1 ml	ref. P826400	BG
	2 000 µg/ml	1 ml	ref. F112921	DA
<b>2-FLUOROBIPHENYL</b>			CAS 321-60-8	<b>Price</b>
dichloromethane	10 µg/ml	10 ml	ref. P826430	BG
	100 µg/ml	1 ml	ref. P826440	BG
<b>FLUOROGLYCOFEN-ETHYL</b>			CAS 77501-90-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876330	BJ
<b>1-FLUORONAPHTHALENE</b>			CAS 321-38-0	<b>Price</b>
dichloromethane	10 µg/ml	10 ml	ref. P826470	BG
	100 µg/ml	1 ml	ref. P826480	BG

<b>2-FLUOROPHENOL</b>			CAS 367-12-4	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. F146761	BH
dichloromethane	10 µg/ml	10 ml	ref. P826510	BH
	100 µg/ml	1 ml	ref. P826520	BH
methanol	2 000 µg/ml	1 ml	ref. F116591	CC
<b>FLUOROTRICHLOROMETHANE</b>			CAS 75-69-4	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P855980	CB
	100 µg/ml	1 ml	ref. P855990	CB
<b>FLUQUINCONAZOLE</b>			CAS 136426-54-5	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P826590	BH
	100 µg/ml	1 ml	ref. P826600	BH
<b>FLURIDONE</b>			CAS 59756-60-4	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P876340	BJ
<b>FLUROCHLORIDONE</b>			CAS 61213-25-0	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P826630	BG
	100 µg/ml	1 ml	ref. P826640	BG
acetonitrile	10 µg/ml	10 ml	ref. P826650	BG
	100 µg/ml	1 ml	ref. P826660	BG
cyclohexane	10 µg/ml	10 ml	ref. P826670	BG
	100 µg/ml	1 ml	ref. P826680	BG
<b>FLUROXYPYR</b>			CAS 69377-81-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P826710	BG
	100 µg/ml	1 ml	ref. P826720	BG
<b>FLUROXYPYR-1- METHYLHEPTYL ESTER</b>			CAS 81406-37-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P826750	BG
	100 µg/ml	1 ml	ref. P826760	BG
<b>FLURPRIMIDOL</b>			CAS 56425-91-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876350	CE
<b>FLURTAMONE</b>			CAS 96525-23-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876360	CC
<b>FLUSILAZOLE</b>			CAS 85509-19-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P875300	BG
	100 µg/ml	1 ml	ref. P826800	BG
<b>FLUTOLANIL</b>			CAS 66332-96-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876370	CB
methanol	100 µg/ml	1 ml	ref. P876380	CB
<b>FLUTRIAFOL</b>			CAS 76674-21-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P826850	BG
	100 µg/ml	1 ml	ref. P826860	BG
toluene	10 µg/ml	10 ml	ref. P826870	BG
	100 µg/ml	1 ml	ref. P826880	BG
<b>FOLPET</b>			CAS 133-07-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P826910	BG
	100 µg/ml	1 ml	ref. P826920	BG
<b>FOMESAFEN</b>			CAS 72178-02-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876390	BG
<b>FONOFOS</b>			CAS 994-22-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P826980	BG
	100 µg/ml	1 ml	ref. P826990	BG
cyclohexane	10 µg/ml	10 ml	ref. P827000	BG
	100 µg/ml	1 ml	ref. P827010	BG
<b>FORAMSULFURON</b>			CAS 173159-57-4	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P876400	BG
<b>FORMALDEHYDE</b>			CAS 50-00-0	<b>Price</b>
water	10 µg/ml	10 ml	ref. P827080	BG
	100 µg/ml	1 ml	ref. P827090	BG
<b>FORMALDEHYDE-DNPH</b>			CAS 1081-15-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P827040	CC
	100 µg/ml	1 ml	ref. P827050	CC
<b>FORMOTHION</b>			CAS 2540-82-1	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P827120	BG
	100 µg/ml	1 ml	ref. P827130	BG
acetonitrile	10 µg/ml	10 ml	ref. P827140	BG
	100 µg/ml	1 ml	ref. P827150	BG

<b>FOSTHIAZATE</b>			CAS 98886-44-3	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P827180	CC
	100 µg/ml	1 ml	ref. P827190	CC
acetonitrile	10 µg/ml	10 ml	ref. P827200	CC
	100 µg/ml	1 ml	ref. P827210	CC
cyclohexane	10 µg/ml	10 ml	ref. P827220	CC
	100 µg/ml	1 ml	ref. P827230	CC
<b>FUBERIDAZOLE</b>			CAS 3878-19-1	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P880060	BG
<b>FURALAXYL</b>			CAS 57646-30-7	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876410	BG
methanol	100 µg/ml	1 ml	ref. P876420	BG
<b>FURALDEHYDE</b>			CAS 98-01-1	<b>Price</b>
acetonitrile	1 000 µg/ml	1 ml	ref. P876430	BH
<b>FURATHIOCARB</b>			CAS 65907-30-4	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P876440	BG
iso-octane	10 µg/ml	10 ml	ref. P876450	BG
<b>GLUPHOSINATE AMMONIUM</b>			CAS 77182-82-2	<b>Price</b>
water	10 µg/ml	10 ml	ref. P876470	BG
	100 µg/ml	1 ml	ref. P876460	BG
<b>GLYPHOSATE</b>			CAS 1071-83-6	<b>Price</b>
water	10 µg/ml	10 ml	ref. P827290	BG
	100 µg/ml	1 ml	ref. F114201	BG
<b>HALOXYFOP</b>			CAS 69806-34-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876490	BG
	100 µg/ml	1 ml	ref. P876480	BG
<b>HALOXYFOP-2-ETHOXYETHYL</b>			CAS 87237-48-7	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P827390	BG
	100 µg/ml	1 ml	ref. P827400	BG
iso-octane	10 µg/ml	10 ml	ref. P827410	BG
	100 µg/ml	1 ml	ref. P827420	BG
<b>α-HCH</b>			CAS 319-84-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P816270	BG
	100 µg/ml	1 ml	ref. P816280	BG
methanol	10 µg/ml	10 ml	ref. P827620	BG
	100 µg/ml	1 ml	ref. P827480	BG
<b>α-HCH-D6</b>			CAS 86194-41-4	<b>Price</b>
cyclohexane	100 µg/ml	1 ml	ref. P827510	BFE
<b>β-HCH</b>			CAS 319-85-7	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P827540	BG
	100 µg/ml	1 ml	ref. P827550	BG
cyclohexane	10 µg/ml	10 ml	ref. P827560	BG
	100 µg/ml	1 ml	ref. P827570	BG
toluene	10 µg/ml	10 ml	ref. P827580	BG
	100 µg/ml	1 ml	ref. P827590	BG
<b>δ-HCH</b>			CAS 319-86-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P875180	BH
	100 µg/ml	1 ml	ref. P875170	BH
<b>γ-HCH (lindane)</b>			CAS 58-89-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P827690	BG
	100 µg/ml	1 ml	ref. P827700	BG
methanol	10 µg/ml	10 ml	ref. P827710	BG
	100 µg/ml	1 ml	ref. P827720	BG
<b>HEPTACHLOR</b>			CAS 76-44-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P827790	BH
	100 µg/ml	1 ml	ref. P827800	BH
cyclohexane	10 µg/ml	10 ml	ref. P827810	BH
	100 µg/ml	1 ml	ref. P827820	BH
methanol	10 µg/ml	10 ml	ref. P827830	BH
	100 µg/ml	1 ml	ref. P827840	BH
<b>HEPTACHLOR -ENDO-EPOXIDE</b>			CAS 28044-83-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P827910	CA
	100 µg/ml	1 ml	ref. P827920	CA
methanol	10 µg/ml	10 ml	ref. P827930	CA
	100 µg/ml	1 ml	ref. P827940	CA
<b>HEPTACHLOR -EXO-EPOXIDE</b>			CAS 1024-57-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P827970	CA
	100 µg/ml	1 ml	ref. P827980	CA
methanol	10 µg/ml	10 ml	ref. P827990	CA
	100 µg/ml	1 ml	ref. P828000	CA

<b>n-HEPTADECANE</b>			CAS 629-78-7	<b>Price</b>
ethylbenzene	100 000 µg/ml	2 ml	ref. P877190	GC
<b>1-HEPTANAL</b>			CAS 111-71-7	<b>Price</b>
acetonitrile	1 000 µg/ml	5 ml	ref. P872440	BG
<b>n-HEPTANE</b>			CAS 142-82-5	<b>Price</b>
methanol	100 µg/ml	5 ml	ref. P877200	BG
<b>2-HEPTANONE</b>			CAS 110-43-0	<b>Price</b>
methanol	1 000 µg/ml	5 ml	ref. P873090	BJ
<b>3-HEPTANONE</b>			CAS 106-35-4	<b>Price</b>
methanol/water (9/1)	10 µg/ml	10 ml	ref. P828100	BG
	100 µg/ml	1 ml	ref. P828110	BG
<b>4-HEPTANONE</b>			CAS 123-19-3	<b>Price</b>
methanol/water (9/1)	10 µg/ml	10 ml	ref. P828140	BG
	100 µg/ml	1 ml	ref. P828150	BG
<b>HEPTENOPHOS</b>			CAS 23560-59-0	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P876520	BG
cyclohexane	10 µg/ml	10 ml	ref. P876530	BG
<b>HEXABROMOBENZENE</b>			CAS 87-82-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P876550	BG
	100 µg/ml	1 ml	ref. P876540	
<b>HEXACHLOROBENZENE</b>			CAS 118-74-1	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P828180	BG
	100 µg/ml	1 ml	ref. P828190	BG
acetonitrile	10 µg/ml	10 ml	ref. P828200	BG
	100 µg/ml	1 ml	ref. P828210	BG
cyclohexane	10 µg/ml	10 ml	ref. P828220	BG
	100 µg/ml	1 ml	ref. P828230	BG
iso-octane	10 µg/ml	10 ml	ref. P828240	BG
	100 µg/ml	1 ml	ref. P828250	BG
	1 000 µg/ml	10 ml	ref. F117491	BK
methanol	10 µg/ml	10 ml	ref. P828260	BG
	100 µg/ml	1 ml	ref. P828270	BG
<b>HEXACHLOROBENZENE-13C6</b>			CAS 93952-14-8	<b>Price</b>
acetone	100 µg/ml	1 ml	ref. P828300	BAF
n-nonane	100 µg/ml	1 ml	ref. P828310	BAF
<b>HEXACHLORO-1,3-BUTADIENE</b>			CAS 87-68-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P828340	BG
	100 µg/ml	1 ml	ref. P828350	BG
methanol	10 µg/ml	10 ml	ref. P828360	BG
	100 µg/ml	1 ml	ref. P828370	BG
<b>HEXACHLOROCYCLOHEXANE (mix of isome)</b>			CAS 608-73-1	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P876500	BG
methanol	100 µg/ml	1 ml	ref. P876510	BG
<b>HEXACHLOROCYCLOPENTADIENNE</b>			CAS 77-47-4	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P828460	BG
	100 µg/ml	1 ml	ref. P828470	BG
methanol	10 µg/ml	10 ml	ref. P828480	BG
	100 µg/ml	1 ml	ref. P828490	BG
<b>HEXACHLOROETHANE</b>			CAS 67-72-1	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P828520	BG
	100 µg/ml	1 ml	ref. P828530	BG
methanol	10 µg/ml	10 ml	ref. P828540	BG
	100 µg/ml	1 ml	ref. P828550	BG
<b>HEXACHLOROPHEN</b>			CAS 70-30-4	<b>Price</b>
dichloromethane	10 µg/ml	10 ml	ref. P828600	BG
	100 µg/ml	1 ml	ref. P828610	BG
methanol	10 µg/ml	10 ml	ref. P828580	BG
	100 µg/ml	1 ml	ref. P828590	BG
<b>HEXACONAZOLE</b>			CAS 79983-71-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P828640	BG
	100 µg/ml	1 ml	ref. P828650	BG
cyclohexane	10 µg/ml	10 ml	ref. P828660	BG
	100 µg/ml	1 ml	ref. P828670	BG
iso-octane	10 µg/ml	10 ml	ref. P828680	BG
	100 µg/ml	1 ml	ref. P828690	BG
<b>n-HEXACOSANE</b>			CAS 630-01-3	<b>Price</b>
dichloromethane	100 µg/ml	5 ml	ref. P877210	CC

<b>n-HEXADECANE</b>			CAS 544-76-3	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P828720	BG
	100 µg/ml	1 ml	ref. P828730	BG
dichloromethane	100 µg/ml	5 ml	ref. P877220	CF
<b>HEXAFLUMURON</b>			CAS 86479-06-3	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P828760	BH
	100 µg/ml	1 ml	ref. P828770	BH
methyl-tert-butylether	10 µg/ml	10 ml	ref. P828780	BH
	100 µg/ml	1 ml	ref. P828790	BH
<b>HEXALDEHYDE-DNPH</b>			CAS 1527-95-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P828820	BH
	100 µg/ml	1 ml	ref. P828830	BH
<b>2-HEXANONE</b>			CAS 591-78-6	<b>Price</b>
methanol/water (9/1)	100 µg/ml	5 ml	ref. P873100	BG
<b>HEXAZINONE</b>			CAS 51235-04-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P828890	BG
	100 µg/ml	1 ml	ref. P828900	BG
cyclohexane	10 µg/ml	10 ml	ref. P828910	BG
	100 µg/ml	1 ml	ref. P828920	BG
<b>HEXYTHIAZOX</b>			CAS 78587-05-0	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P876560	BG
toluene	10 µg/ml	10 ml	ref. P876570	BG
<b>4-HYDROXYBENZOIC ACID-n-BUTYL ESTER</b>			CAS 94-26-8	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P873620	BG
<b>4-HYDROXYBENZOIC ACID ETHYL ESTER</b>			CAS 120-47-8	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P873590	BG
<b>4-HYDROXYBENZOIC ACID-ISOBUTYL ESTER</b>			CAS 4274-02-3	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P873600	BG
<b>4-HYDROXYBENZOIC ACID METHYL ESTER</b>			CAS 99-76-3	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P873610	BG
<b>4-HYDROXYBENZOIC ACID PROPYL ESTER</b>			CAS 94-13-3	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P873630	BG
<b>IMAZALIL</b>			CAS 35554-44-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P828950	BG
	100 µg/ml	1 ml	ref. P828960	BG
cyclohexane	10 µg/ml	10 ml	ref. P828970	BG
	100 µg/ml	1 ml	ref. P828980	BG
<b>IMAZAMETHABENZ-METHYL</b>			CAS 81405-85-8	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P829090	BG
	100 µg/ml	1 ml	ref. P829100	BG
acetonitrile	10 µg/ml	10 ml	ref. P829110	BG
	100 µg/ml	1 ml	ref. P829120	BG
cyclohexane	10 µg/ml	10 ml	ref. P829130	BG
	100 µg/ml	1 ml	ref. P829140	BG
<b>IMAZAPYR</b>			CAS 81334-34-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P876580	BG
	100 µg/ml	1 ml	ref. P876590	BG
<b>IMAZAQUIN</b>			CAS 81335-37-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P880080	BG
methanol	100 µg/ml	1 ml	ref. P880070	BG
<b>IMAZETHAPYR</b>			CAS 81335-77-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P880100	BG
methanol	100 µg/ml	1 ml	ref. P880090	BG
<b>IMIDACLOPRID</b>			CAS 105827-78-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P829170	BG
	100 µg/ml	1 ml	ref. P829180	BG
<b>INDAN</b>			CAS 496-11-7	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P876610	BH
	100 µg/ml	5 ml	ref. P876600	BH
<b>INDENE</b>			CAS 95-13-6	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P876620	BG
toluene	50 µg/ml	1 ml	ref. P876630	BG
	100 µg/ml	5 ml	ref. P876640	BG
<b>INDENO(1,2,3-c,d)PYRENE</b>			CAS 193-39-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P829240	CE
	100 µg/ml	1 ml	ref. P829250	CE
cyclohexane	10 µg/ml	10 ml	ref. P829260	CE
	100 µg/ml	1 ml	ref. P829270	CE
dichloromethane	10 µg/ml	10 ml	ref. P829280	CE
	100 µg/ml	1 ml	ref. P829290	CE

<b>IDOCARB</b>			CAS 55406-53-6	Price
acetone	10 µg/ml	10 ml	ref. P829390	BH
	100 µg/ml	1 ml	ref. P829400	BH
<b>IODOFENPHOS</b>			CAS 18181-70-9	Price
cyclohexane	100 µg/ml	1 ml	ref. P876650	BG
iso-octane	10 µg/ml	10 ml	ref. P876660	BG
<b>IODOMETHANE</b>			CAS 74-88-4	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P829350	BG
	100 µg/ml	1 ml	ref. P829360	BG
<b>IDOSULFURON-METHYL-SODIUM</b>			CAS 144550-36-7	Price
acetone	10 µg/ml	10 ml	ref. P829430	BH
	100 µg/ml	1 ml	ref. P829440	BH
<b>IOXYNIL</b>			CAS 1689-83-4	Price
acetonitrile	10 µg/ml	10 ml	ref. P829470	BG
	100 µg/ml	1 ml	ref. P829480	BG
cyclohexane	10 µg/ml	10 ml	ref. P829490	BG
	100 µg/ml	1 ml	ref. P829500	BG
<b>IPRODIONE</b>			CAS 36734-19-7	Price
acetonitrile	10 µg/ml	10 ml	ref. P829530	BG
	100 µg/ml	1 ml	ref. P829540	BG
cyclohexane	10 µg/ml	10 ml	ref. P829550	BG
	100 µg/ml	1 ml	ref. P829560	BG
<b>IPROVALICARB</b>			CAS 140923-17-7	Price
acetonitrile	10 µg/ml	10 ml	ref. P876690	BG
	100 µg/ml	1 ml	ref. P876710	BG
cyclohexane	10 µg/ml	10 ml	ref. P876700	BG
<b>IRGAROL 1051</b>			CAS 28159-98-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P876720	BH
methanol	100 µg/ml	1 ml	ref. P876730	BH
<b>ISAZOFOS</b>			CAS 42509-80-8	Price
cyclohexane	100 µg/ml	1 ml	ref. P876740	BG
iso-octane	10 µg/ml	10 ml	ref. P876750	BG
<b>ISOBENZAN</b>			CAS 297-78-9	Price
cyclohexane	10 µg/ml	10 ml	ref. P829630	BK
	100 µg/ml	1 ml	ref. P829640	BK
methanol	10 µg/ml	10 ml	ref. P829650	BK
	100 µg/ml	1 ml	ref. P829660	BK
<b>ISODRIN</b>			CAS 465-73-6	Price
cyclohexane	10 µg/ml	10 ml	ref. P829690	BG
	100 µg/ml	1 ml	ref. P829700	BG
iso-octane	10 µg/ml	10 ml	ref. P829710	BG
	100 µg/ml	1 ml	ref. P829720	BG
methanol	10 µg/ml	10 ml	ref. P829730	BG
	100 µg/ml	1 ml	ref. P829740	BG
<b>ISOFENPHOS</b>			CAS 25311-71-1	Price
cyclohexane	10 µg/ml	10 ml	ref. P876770	BJ
	100 µg/ml	1 ml	ref. P876760	BJ
<b>ISOFENPHOS-METHYL</b>			CAS 99675-03-3	Price
acetonitrile	100 µg/ml	1 ml	ref. P879120	BJ
<b>ISOPHORONE</b>			CAS 78-59-1	Price
methanol	100 µg/ml	5 ml	ref. P876780	BG
	1 000 µg/ml	1 ml	ref. P876790	BK
<b>ISOPROCARB</b>			CAS 2631-40-5	Price
methanol	10 µg/ml	10 ml	ref. P880120	BG
	100 µg/ml	1 ml	ref. P880110	BG
<b>ISOPROPALIN</b>			CAS 33820-53-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P880140	BG
methanol	100 µg/ml	1 ml	ref. P880130	BG
<b>ISOPROPYLBENZENE</b>			CAS 98-82-8	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P829770	BG
	100 µg/ml	1 ml	ref. P829780	BG
<b>4-ISOPROPYLTOLUENE</b>			CAS 99-87-6	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P814270	BG
	100 µg/ml	1 ml	ref. P814280	BG
<b>ISOPROTURON</b>			CAS 34123-59-6	Price
acetonitrile	10 µg/ml	10 ml	ref. P829810	BG
	100 µg/ml	1 ml	ref. P829820	BG

<b>ISOPROTURON-D6 [Dimethylamino-D6]</b>			CAS 217487-17-7	Price
acetone	100 µg/ml	1 ml	ref. P829850	EE
	100 µg/ml	1 ml	ref. P829860	EE
<b>ISOVALERALDEHYDE</b>			CAS 590-86-3	Price
acetonitrile	1 000 µg/ml	1 ml	ref. P886800	BH
	1 000 µg/ml	5 ml	ref. P886810	CF
<b>ISOVALERALDEHYDE-DNPH</b>			CAS 2256-01-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P829930	BG
	100 µg/ml	1 ml	ref. P829940	BG
<b>ISOXABEN</b>			CAS 82558-50-7	Price
acetone	10 µg/ml	10 ml	ref. P829970	BG
	100 µg/ml	1 ml	ref. P829980	BG
iso-octane	10 µg/ml	10 ml	ref. P829990	BG
	100 µg/ml	1 ml	ref. P830000	BG
<b>ISOXADIFEN-ETHYL</b>			CAS 163520-33-0	Price
acetonitrile	10 µg/ml	10 ml	ref. P830030	BH
	100 µg/ml	1 ml	ref. P830040	BH
cyclohexane	10 µg/ml	10 ml	ref. P830050	BH
	100 µg/ml	1 ml	ref. P830060	BH
<b>ISOXAFLUTOLE</b>			CAS 141112-29-0	Price
acetonitrile	100 µg/ml	1 ml	ref. P876820	BG
cyclohexane	10 µg/ml	10 ml	ref. P876830	BG
<b>KRESOXIM-METHYL</b>			CAS 143390-89-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P830130	BG
	100 µg/ml	1 ml	ref. P830140	BG
methanol	10 µg/ml	10 ml	ref. P830150	BG
	100 µg/ml	1 ml	ref. P830160	BG
<b>LENACIL</b>			CAS 2164-08-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P876850	BG
	100 µg/ml	1 ml	ref. P876840	BG
<b>LEPTOPHOS</b>			CAS 21609-90-5	Price
cyclohexane	10 µg/ml	10 ml	ref. P880160	BG
methanol	100 µg/ml	1 ml	ref. P880150	BG
<b>LETHANE 384</b>			CAS 112-56-1	Price
cyclohexane	10 µg/ml	10 ml	ref. P880180	BG
methanol	100 µg/ml	1 ml	ref. P880170	BG
<b>LINALOOL</b>			CAS 78-70-6	Price
ethanol	1 000 µg/ml	1 ml	ref. P876860	BH
<b>LINURON</b>			CAS 330-55-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P830190	BG
	100 µg/ml	1 ml	ref. P830200	BG
<b>MALAOXON</b>			CAS 1634-78-2	Price
cyclohexane	10 µg/ml	10 ml	ref. P830340	BG
	100 µg/ml	1 ml	ref. P830350	BG
<b>MALATHION</b>			CAS 121-75-5	Price
acetonitrile	10 µg/ml	10 ml	ref. P830380	BG
	100 µg/ml	1 ml	ref. P830390	BG
cyclohexane	10 µg/ml	10 ml	ref. P830400	BG
	100 µg/ml	1 ml	ref. P830410	BG
<b>MALATHION-D6 [Dimethyl-D6]</b>			id : 8090	Price
acetone	100 µg/ml	1 ml	ref. P830440	FF
nonane	100 µg/ml	1 ml	ref. P830450	FF
<b>MCPA</b>			CAS 94-74-6	Price
acetonitrile	10 µg/ml	10 ml	ref. P830560	BG
	100 µg/ml	1 ml	ref. P830570	BG
methanol	10 µg/ml	10 ml	ref. P830580	BG
	100 µg/ml	1 ml	ref. P830590	BG
<b>MCPA-METHYL ESTER</b>			CAS 2436-73-9	Price
cyclohexane	10 µg/ml	10 ml	ref. P880200	BG
methanol	100 µg/ml	1 ml	ref. P880190	BG
<b>MCPB</b>			CAS 94-81-5	Price
acetone	10 µg/ml	10 ml	ref. P830750	BG
	100 µg/ml	1 ml	ref. P830760	BG
acetonitrile	10 µg/ml	10 ml	ref. P830770	BG
	100 µg/ml	1 ml	ref. P830780	BG
<b>MECARBAM</b>			CAS 2595-54-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P830840	BG
	100 µg/ml	1 ml	ref. P830850	BG
cyclohexane	10 µg/ml	10 ml	ref. P830860	BG
	100 µg/ml	1 ml	ref. P830870	BG

<b>MECOPROP (MCPP)</b>			CAS 7085-19-0	Price
acetonitrile	10 µg/ml	10 ml	ref. P830940	BG
	100 µg/ml	1 ml	ref. P830950	BG
cyclohexane	10 µg/ml	10 ml	ref. P830960	BG
	100 µg/ml	1 ml	ref. P830970	BG
methanol	10 µg/ml	10 ml	ref. P830980	BG
	100 µg/ml	1 ml	ref. P830990	BG
<b>MECOPROP-D3</b>			CAS 352431-15-3	Price
acetone	100 µg/ml	1 ml	ref. P831020	FK
n-nonane	100 µg/ml	1 ml	ref. P831030	FK
<b>MEFENACET</b>			CAS 73250-68-7	Price
iso-octane	10 µg/ml	10 ml	ref. P876890	BG
methanol	100 µg/ml	1 ml	ref. P876900	BG
<b>MEFENPYR-DIETHYL</b>			CAS 135590-91-9	Price
cyclohexane	10 µg/ml	10 ml	ref. P876910	BH
<b>MEFLUIDIDE</b>			CAS 53780-34-0	Price
acetonitrile	10 µg/ml	10 ml	ref. P876920	BH
<b>MEPRONIL</b>			CAS 55814-41-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P879130	BG
methanol	100 µg/ml	1 ml	ref. P885630	BG
<b>MERPPOS</b>			CAS 150-50-5	Price
n-hexane	1 000 µg/ml	1 ml	ref. P876930	BAD
methanol	100 µg/ml	1 ml	ref. P876940	CF
<b>METALAXYL</b>			CAS 57837-19-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P831180	BG
	100 µg/ml	1 ml	ref. P831190	BG
cyclohexane	10 µg/ml	10 ml	ref. P831200	BG
	100 µg/ml	1 ml	ref. P831210	BG
methanol	10 µg/ml	10 ml	ref. P831220	BG
	100 µg/ml	1 ml	ref. P831230	BG
<b>METALAXYL-M</b>			CAS 70630-17-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P831260	BH
	100 µg/ml	1 ml	ref. P831270	BH
<b>METALDEHYDE</b>			CAS 9002-91-9	Price
acetonitrile	10 µg/ml	10 ml	ref. P831340	BG
	100 µg/ml	1 ml	ref. P831350	BG
<b>METAMITRON</b>			CAS 41394-05-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P831380	BG
	100 µg/ml	1 ml	ref. P831390	BG
methanol	10 µg/ml	10 ml	ref. P831400	BG
	100 µg/ml	1 ml	ref. P831410	BG
<b>METAZACHLOR</b>			CAS 67129-08-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P831480	BG
	100 µg/ml	1 ml	ref. P831490	BG
cyclohexane	10 µg/ml	10 ml	ref. P831500	BG
	100 µg/ml	1 ml	ref. P831510	BG
<b>METCONAZOLE</b>			CAS 125116-23-6	Price
acetonitrile	10 µg/ml	10 ml	ref. P831540	BG
	100 µg/ml	1 ml	ref. P831550	BG
cyclohexane	10 µg/ml	10 ml	ref. P831560	BG
	100 µg/ml	1 ml	ref. P831570	BG
<b>METHABENZTHIAZURON</b>			CAS 18691-97-9	Price
acetonitrile	10 µg/ml	10 ml	ref. P831600	BG
	100 µg/ml	1 ml	ref. P831610	BG
methanol	10 µg/ml	10 ml	ref. P831620	BG
	100 µg/ml	1 ml	ref. P831630	BG
<b>METHACRIFOS</b>			CAS 62610-77-9	Price
cyclohexane	10 µg/ml	10 ml	ref. P876960	BG
	100 µg/ml	1 ml	ref. P876950	BG
<b>METHACRYLIC ACID -ETHYL-ESTER</b>			CAS 97-63-2	Price
n-hexane	10 µg/ml	10 ml	ref. P824690	BH
	100 µg/ml	1 ml	ref. P824700	BH
methanol purge & trap	10 µg/ml	10 ml	ref. P824710	BH
	100 µg/ml	1 ml	ref. P824720	BH
	1 000 µg/ml	1 ml	ref. P876970	CA
<b>METHACRYLIC ACID-METHYL ESTER</b>			CAS 80-62-6	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P832710	BJ
	100 µg/ml	1 ml	ref. P832720	BJ

<b>METHACRYLONITRILE</b>			CAS 126-98-7	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P831700	BG
	100 µg/ml	1 ml	ref. P831710	BG
<b>METHAMIDOPHOS</b>			CAS 10265-92-6	Price
acetonitrile	10 µg/ml	10 ml	ref. P831780	BG
	100 µg/ml	1 ml	ref. P831790	BG
methanol	10 µg/ml	10 ml	ref. P831800	BG
	100 µg/ml	1 ml	ref. P831810	BG
<b>METHANOL</b>			CAS 67-56-1	Price
dichloromethane	10 µg/ml	10 ml	ref. P831740	BG
	100 µg/ml	1 ml	ref. P831750	BG
<b>METHIDATHION</b>			CAS 950-37-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P831880	BG
	100 µg/ml	1 ml	ref. P831890	BG
cyclohexane	10 µg/ml	10 ml	ref. P831900	BG
	100 µg/ml	1 ml	ref. P831910	BG
<b>METHIOCARB</b>			CAS 2032-65-7	Price
cyclohexane	10 µg/ml	10 ml	ref. P832020	BG
	100 µg/ml	1 ml	ref. P832030	BG
<b>METHIOCARB SULFONE</b>			CAS 2179-25-1	Price
methyl-tert-butylether	100 µg/ml	1 ml	ref. P876990	BK
<b>METHIOCARB SULFOXIDE</b>			CAS 2635-10-1	Price
methyl-tert-butylether	100 µg/ml	1 ml	ref. P877000	BK
<b>METHOMYL</b>			CAS 16752-77-5	Price
cyclohexane	10 µg/ml	10 ml	ref. P832060	BG
	100 µg/ml	1 ml	ref. P832070	BG
<b>METHOPRENE</b>			CAS 40596-69-8	Price
cyclohexane	10 µg/ml	10 ml	ref. P880220	BH
methanol	100 µg/ml	1 ml	ref. P880210	BH
<b>METHOXYCHLOR (DMTD)</b>			CAS 72-43-5	Price
acetonitrile	10 µg/ml	10 ml	ref. P832140	BG
	100 µg/ml	1 ml	ref. P832150	BG
cyclohexane	10 µg/ml	10 ml	ref. P832160	BG
	100 µg/ml	1 ml	ref. P832170	BG
iso-octane	10 µg/ml	10 ml	ref. P832180	BG
	100 µg/ml	1 ml	ref. P832190	BG
methanol	10 µg/ml	10 ml	ref. P832200	BG
	100 µg/ml	1 ml	ref. P832210	BG
<b>2-METHOXY-5-METHYLANILINE</b>			CAS 120-71-8	Price
ethyl acetate	10 µg/ml	10 ml	ref. P873120	BG
methanol	100 µg/ml	5 ml	ref. P873110	BG
<b>METHYL-tert-AMYLETHER</b>			CAS 994-05-8	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P804120	CB
	100 µg/ml	1 ml	ref. P804130	CB
<b>METHYL 2-BROMOBUTYRATE</b>			CAS 3196-15-4	Price
methyl-tert-butylether	10 µg/ml	10 ml	ref. P832350	BG
	100 µg/ml	1 ml	ref. P832470	BG
<b>METHYL 2-BROMOPROPIONATE</b>			CAS 5445-17-0	Price
methyl-tert-butylether	10 µg/ml	10 ml	ref. P832310	BG
	100 µg/ml	1 ml	ref. P832320	BG
<b>METHYL- tert-BUTYL ETHER</b>			CAS 1634-04-4	Price
methanol	2 000 µg/ml	1 ml	ref. F116311	DC
<b>1-METHYLCHRYSENE</b>			CAS 3351-28-8	Price
cyclohexane	10 µg/ml	10 ml	ref. P872470	DA
<b>5-METHYLCHRYSENE</b>			CAS 3697-24-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P873700	DF
cyclohexane	10 µg/ml	10 ml	ref. P873690	DF
<b>6-METHYLCHRYSENE</b>			CAS 1705-85-7	Price
acetonitrile	10 µg/ml	10 ml	ref. P873720	CF
dichloromethane	100 µg/ml	5 ml	ref. P873710	FK
<b>2-METHYL-4,6-DINITROPHENOL</b>			CAS 534-52-1	Price
cyclohexane	10 µg/ml	10 ml	ref. P832500	BG
	100 µg/ml	1 ml	ref. P832510	BG
methanol	10 µg/ml	10 ml	ref. P832520	BG
	100 µg/ml	1 ml	ref. P832530	BG
<b>4,4'-METHYLENE-BIS(2-CHLOROANIL)</b>			CAS 101-14-4	Price
acetonitrile	10 µg/ml	10 ml	ref. P873430	BG
	100 µg/ml	1 ml	ref. P873420	BG





<b>n-OCTACOSANE</b>			CAS 630-02-4	<b>Price</b>
dichloromethane	10 µg/ml	10 ml	ref. P835570	BG
	100 µg/ml	1 ml	ref. P835580	BG
<b>OCTADECANOIC ACID</b>			CAS 57-11-4	<b>Price</b>
n-hexane	1 000 µg/ml	1 ml	ref. P877370	BH
<b>OCTADECANOIC ACID-METHYL ESTER</b>			CAS 112-61-8	<b>Price</b>
n-hexane	10 000 µg/ml	1 ml	ref. P877380	BJ
<b>OCTANAL</b>			CAS 124-13-0	<b>Price</b>
acetonitrile	1 000 µg/ml	1 ml	ref. P877400	BH
	1 000 µg/ml	5 ml	ref. P877390	CF
<b>n-OCTANE</b>			CAS 111-65-9	<b>Price</b>
methanol	1 000 µg/ml	5 ml	ref. P877260	BG
<b>OCTANOIC ACID METHYL ESTER</b>			CAS 111-11-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P877410	BG
<b>1-OCTANOL</b>			CAS 111-87-5	<b>Price</b>
methanol	2 500 µg/ml	5 ml	ref. P872480	BJ
<b>n-OCTATRIACONTANE</b>			CAS 7194-85-6	<b>Price</b>
ethylbenzene	10 000 µg/ml	2 ml	ref. P877270	DJA
<b>4-n-OCTYLPHENOL</b>			CAS 1806-26-4	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P835640	BG
	100 µg/ml	1 ml	ref. P835650	BG
<b>4-tert-OCTYLPHENOL</b>			CAS 140-66-9	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P835680	BG
	100 µg/ml	1 ml	ref. P835690	BG
toluene	100 µg/ml	1 ml	ref. F129211	BG
<b>OFURACE</b>			CAS 58810-48-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P877440	BH
ethyl acetate	100 µg/ml	1 ml	ref. P877430	BH
<b>OMETHOATE</b>			CAS 1113-02-6	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P835720	BG
	100 µg/ml	1 ml	ref. P835730	BG
<b>ORYZALIN</b>			CAS 19044-88-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P835790	BG
	100 µg/ml	1 ml	ref. P835800	BG
methanol	1 000 µg/ml	1 ml	ref. F115991	BK
<b>OXADIARGYL</b>			CAS 39807-15-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P877500	BG
<b>OXADIAZON</b>			CAS 19666-30-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P835830	BG
	100 µg/ml	1 ml	ref. P835840	BG
iso-octane	10 µg/ml	10 ml	ref. P835850	BG
	100 µg/ml	1 ml	ref. P835860	BG
<b>OXADIXYL</b>			CAS 77732-09-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P835890	BG
	100 µg/ml	1 ml	ref. P835900	BG
cyclohexane	10 µg/ml	10 ml	ref. P835910	BG
	100 µg/ml	1 ml	ref. P835920	BG
iso-octane	10 µg/ml	10 ml	ref. P835930	BG
	100 µg/ml	1 ml	ref. P835940	BG
methanol	10 µg/ml	10 ml	ref. P835950	BG
	100 µg/ml	1 ml	ref. P835960	BG
<b>OXAMYL</b>			CAS 23135-22-0	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P836010	BG
	100 µg/ml	1 ml	ref. P836020	BG
<b>OXYFLUORFEN</b>			CAS 42874-03-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P877570	BG
methanol	100 µg/ml	1 ml	ref. P877580	BG
<b>PACLOBUTRAZOL</b>			CAS 76738-62-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P836140	BG
	100 µg/ml	1 ml	ref. P836150	BG
iso-octane	10 µg/ml	10 ml	ref. P836160	BG
	100 µg/ml	1 ml	ref. P836170	BG
methanol	10 µg/ml	10 ml	ref. P836180	BG
	100 µg/ml	1 ml	ref. P836190	BG
<b>PARAFORMALDEHYDE</b>			CAS 30525-89-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P836220	BG
	100 µg/ml	1 ml	ref. P836230	BG

<b>PARAFUCHSIN HYDROCHLORIDE</b>			CAS 569-61-9	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P877590	BG
<b>PARAOXON-ETHYL</b>			CAS 311-45-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P877600	BG
	100 µg/ml	1 ml	ref. P877610	BG
methanol	100 µg/ml	1 ml	ref. P877620	BG
	1 000 µg/ml	1 ml	ref. P877630	BK
<b>PARAOXON-METHYL</b>			CAS 950-35-6	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P877650	BG
methanol	100 µg/ml	1 ml	ref. P877640	BG
<b>PARAQUAT DICHLORIDE</b>			CAS 1910-42-5	<b>Price</b>
water	10 µg/ml	10 ml	ref. P836380	BG
	100 µg/ml	1 ml	ref. P836390	BG
<b>PARATHION</b>			CAS 56-38-2	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P836560	BG
	100 µg/ml	1 ml	ref. P836570	BG
cyclohexane	10 µg/ml	10 ml	ref. P836580	BG
	100 µg/ml	1 ml	ref. P836590	BG
<b>PARATHION-METHYL</b>			CAS 298-00-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P836660	BG
	100 µg/ml	1 ml	ref. P836670	BG
cyclohexane	10 µg/ml	10 ml	ref. P836680	BG
	100 µg/ml	1 ml	ref. P836690	BG
<b>PARSOL 1789</b>			CAS 70356-09-1	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P877660	BG
<b>PBB 49 (2,2',4,5'-Tetrabromobiphenyl)</b>			CAS 60044-24-8	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P836760	CD
	100 µg/ml	1 ml	ref. P836770	CD
<b>PBB 103 (2,2',4,5',6-Pentabromobiphenyl)</b>			CAS 59080-39-6	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P836840	DA
	100 µg/ml	1 ml	ref. P836850	DA
<b>PBB 209 (Decabromobiphenyl)</b>			CAS 13654-09-6	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P836920	BH
	100 µg/ml	1 ml	ref. P836930	BH
<b>PBDE #3</b>			CAS 101-55-3	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P877670	BG
<b>PCB 1 (2-Chlorobiphenyl)</b>			CAS 2051-60-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837380	BG
	100 µg/ml	1 ml	ref. P837390	BG
iso-octane	10 µg/ml	10 ml	ref. P837400	BG
	100 µg/ml	1 ml	ref. P837410	BG
<b>PCB 2 (3-Chlorobiphenyl)</b>			CAS 2051-61-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837440	BG
	100 µg/ml	1 ml	ref. P837450	BG
iso-octane	10 µg/ml	10 ml	ref. P837460	BG
	100 µg/ml	1 ml	ref. P837470	BG
<b>PCB 3 (4-Chlorobiphenyl)</b>			CAS 2051-62-9	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837500	BG
	100 µg/ml	1 ml	ref. P837510	BG
iso-octane	10 µg/ml	10 ml	ref. P837520	BG
	100 µg/ml	1 ml	ref. P837530	BG
<b>PCB 4 (2,2'-Dichlorobiphenyl)</b>			CAS 13029-08-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837560	BG
	100 µg/ml	1 ml	ref. P837570	BG
iso-octane	10 µg/ml	10 ml	ref. P837580	BG
	100 µg/ml	1 ml	ref. P837590	BG
<b>PCB 5 (2,3-Dichlorobiphenyl)</b>			CAS 16605-91-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837620	BG
	100 µg/ml	1 ml	ref. P837630	BG
iso-octane	10 µg/ml	10 ml	ref. P837640	BG
	100 µg/ml	1 ml	ref. P837650	BG
<b>PCB 6 (2,3'-Dichlorobiphenyl)</b>			CAS 25569-80-6	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837680	CE
	100 µg/ml	1 ml	ref. P837690	CE
<b>PCB 7 (2,4-Dichlorobiphenyl)</b>			CAS 33284-50-3	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837720	BG
	100 µg/ml	1 ml	ref. P837730	BG
iso-octane	10 µg/ml	10 ml	ref. P837740	BG
	100 µg/ml	1 ml	ref. P837750	BG



<b>PCB 8 (2,4'-Dichlorobiphenyl)</b>				CAS 34883-43-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837780	CE	
	100 µg/ml	1 ml	ref. P837790	CE	
iso-octane	10 µg/ml	10 ml	ref. P837800	CE	
	100 µg/ml	1 ml	ref. P837810	CE	
<b>PCB 9 (2,5-Dichlorobiphenyl)</b>				CAS 34883-39-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837840	BG	
	100 µg/ml	1 ml	ref. P837850	BG	
iso-octane	10 µg/ml	10 ml	ref. P837860	BG	
	100 µg/ml	1 ml	ref. P837870	BG	
<b>PCB 10 (2,6-Dichlorobiphenyl)</b>				CAS 33146-45-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837900	BG	
	100 µg/ml	1 ml	ref. P837910	BG	
<b>PCB 11 (3,3'-dichlorobiphenyl)</b>				CAS 2050-67-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P837940	BG	
	100 µg/ml	1 ml	ref. P837950	BG	
iso-octane	10 µg/ml	10 ml	ref. P837960	BG	
	100 µg/ml	1 ml	ref. P837970	BG	
<b>PCB 12 (3,4-Dichlorobiphenyl)</b>				CAS 2974-92-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838000	CE	
	100 µg/ml	1 ml	ref. P838010	CE	
iso-octane	10 µg/ml	10 ml	ref. P838020	CE	
	100 µg/ml	1 ml	ref. P838030	CE	
<b>PCB 13 (3,4'-Dichlorobiphenyl)</b>				CAS 2974-90-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838060	CE	
	100 µg/ml	1 ml	ref. P838070	CE	
<b>PCB 14 (3,5-Dichlorobiphenyl)</b>				CAS 34883-41-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838100	BG	
	100 µg/ml	1 ml	ref. P838110	BG	
iso-octane	10 µg/ml	10 ml	ref. P838120	BG	
	100 µg/ml	1 ml	ref. P838130	BG	
<b>PCB 15 (4,4'-Dichlorobiphenyl)</b>				CAS 2050-68-2	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838160	CE	
	100 µg/ml	1 ml	ref. P838170	CE	
iso-octane	10 µg/ml	10 ml	ref. P838180	CE	
	100 µg/ml	1 ml	ref. P838190	CE	
<b>PCB 16 (2,2',3-Trichlorobiphenyl)</b>				CAS 38444-78-9	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838220	DC	
	100 µg/ml	1 ml	ref. P838230	DC	
<b>PCB 17 (2,2',4-Trichlorobiphenyl)</b>				CAS 37680-66-3	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838260	DC	
	100 µg/ml	1 ml	ref. P838270	DC	
<b>PCB 18 (2,2',5-Trichlorobiphenyl)</b>				CAS 37680-65-2	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838300	BG	
	100 µg/ml	1 ml	ref. P838310	BG	
iso-octane	10 µg/ml	10 ml	ref. P838320	BG	
	100 µg/ml	1 ml	ref. P838330	BG	
<b>PCB 19 (2,2',6-Trichlorobiphenyl)</b>				CAS 38444-73-4	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838360	DC	
	100 µg/ml	1 ml	ref. P838370	DC	
<b>PCB 20 (2,3,3'-Trichlorobiphenyl)</b>				CAS 38444-84-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838400	CE	
	100 µg/ml	1 ml	ref. P838410	CE	
<b>PCB 21 (2,3,4-Trichlorobiphenyl)</b>				CAS 55702-46-0	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838440	CE	
	100 µg/ml	1 ml	ref. P838450	CE	
<b>PCB 22 (2,3,4'-Trichlorobiphenyl)</b>				CAS 38444-85-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838480	DC	
	100 µg/ml	1 ml	ref. P838490	DC	
<b>PCB 23 (2,3,5-Trichlorobiphenyl)</b>				CAS 55720-44-0	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838520	DC	
	100 µg/ml	1 ml	ref. P838530	DC	
<b>PCB 24 (2,3,6-Trichlorobiphenyl)</b>				CAS 55702-45-9	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838560	CE	
	100 µg/ml	1 ml	ref. P838570	CE	
<b>PCB 25 (2,3',4-Trichlorobiphenyl)</b>				CAS 55712-37-3	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838600	CE	
	100 µg/ml	1 ml	ref. P838610	CE	

<b>PCB 26 (2,3',5-Trichlorobiphenyl)</b>				CAS 38444-81-4	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838640	CE	
	100 µg/ml	1 ml	ref. P838650	CE	
<b>PCB 27 (2,3',6-Trichlorobiphenyl)</b>				CAS 38444-76-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838680	DC	
	100 µg/ml	1 ml	ref. P838690	DC	
<b>PCB 28 (2,4,4'-Trichlorobiphenyl)</b>				CAS 7012-37-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838720	CE	
	100 µg/ml	1 ml	ref. P838730	CE	
iso-octane	10 µg/ml	10 ml	ref. P838740	CE	
	100 µg/ml	1 ml	ref. P838750	CE	
<b>PCB 29 (2,4,5-Trichlorobiphenyl)</b>				CAS 15862-07-4	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838780	CE	
	100 µg/ml	1 ml	ref. P838790	CE	
	400 µg/ml	1 ml	ref. F131401	CE	
iso-octane	10 µg/ml	10 ml	ref. P838800	CE	
	100 µg/ml	1 ml	ref. P838810	CE	
<b>PCB 30 (2,4,6 -Trichlorobiphenyl)</b>				CAS 35693-92-6	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838840	BG	
	100 µg/ml	1 ml	ref. P838850	BG	
	400 µg/ml	1 ml	ref. F131411	BG	
iso-octane	10 µg/ml	1 ml	ref. F131480	BG	
<b>PCB 31 (2,4',5-Trichlorobiphenyl)</b>				CAS 16606-02-3	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838880	CE	
	100 µg/ml	1 ml	ref. P838890	CE	
iso-octane	10 µg/ml	10 ml	ref. P804660	CE	
	100 µg/ml	1 ml	ref. P838910	CE	
<b>PCB 32 (2,4',6-Trichlorobiphenyl)</b>				CAS 38444-77-4	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838940	DC	
	100 µg/ml	1 ml	ref. P838950	DC	
<b>PCB 33 (2',3,4-Trichlorobiphenyl)</b>				CAS 38444-86-9	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P838980	CE	
	100 µg/ml	1 ml	ref. P838990	CE	
<b>PCB 34 (2',3,5-Trichlorobiphenyl)</b>				CAS 37680-68-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839020	CE	
	100 µg/ml	1 ml	ref. P839030	CE	
<b>PCB 35 (3,3',4-Trichlorobiphenyl)</b>				CAS 37680-69-6	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839060	CE	
	100 µg/ml	1 ml	ref. P839070	CE	
iso-octane	10 µg/ml	10 ml	ref. P839080	CE	
	100 µg/ml	1 ml	ref. P839090	CE	
<b>PCB 36 (3,3',5-Trichlorobiphenyl)</b>				CAS 38444-87-0	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839120	DC	
	100 µg/ml	1 ml	ref. P839130	DC	
<b>PCB 37 (3,4,4'-Trichlorobiphenyl)</b>				CAS 38444-90-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839160	DC	
	100 µg/ml	1 ml	ref. P839170	DC	
<b>PCB 38 (3,4,5-Trichlorobiphenyl)</b>				CAS 53555-66-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839200	DC	
	100 µg/ml	1 ml	ref. P839210	DC	
<b>PCB 39 (3,4',5-Trichlorobiphenyl)</b>				CAS 38444-88-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839240	DC	
	100 µg/ml	1 ml	ref. P839250	DC	
<b>PCB 40 (2,2',3,3'-Tetrachlorobiphenyl)</b>				CAS 38444-93-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839280	BG	
	100 µg/ml	1 ml	ref. P839290	BG	
<b>PCB 41 (2,2',3,4-Tetrachlorobiphenyl)</b>				CAS 53663-59-9	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839320	DC	
	100 µg/ml	1 ml	ref. P839330	DC	
<b>PCB 42 (2,2',3,4')-Tetrachlorobiphenyl)</b>				CAS 36559-22-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839360	DC	
	100 µg/ml	1 ml	ref. P839370	DC	
<b>PCB 43 (2,2',3,5-Tetrachlorobiphenyl)</b>				CAS 70362-46-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839400	DC	
	100 µg/ml	1 ml	ref. P839410	DC	
<b>PCB 44 (2,2',3,5'-Tetrachlorobiphenyl)</b>				CAS 41464-39-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839440	CE	
	100 µg/ml	1 ml	ref. P839450	CE	
iso-octane	10 µg/ml	10 ml	ref. P839460	CE	
	100 µg/ml	1 ml	ref. P839470	CE	

<b>PCB 45 (2,2',3,6-Tetrachlorobiphenyl)</b>			CAS 70362-45-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839500	DC
	100 µg/ml	1 ml	ref. P839510	DC
<b>PCB 46 (2,2',3,6'-Tetrachlorobiphenyl)</b>			CAS 41464-47-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839540	DC
	100 µg/ml	1 ml	ref. P839550	DC
<b>PCB 47 (2,2',4,4'-Tetrachlorobiphenyl)</b>			CAS 2437-79-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839580	BG
	100 µg/ml	1 ml	ref. P839590	BG
<b>PCB 48 (2,2',4,5-Tetrachlorobiphenyl)</b>			CAS 70362-47-9	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839620	DC
	100 µg/ml	1 ml	ref. P839630	DC
<b>PCB 49 (2,2',4,5'-Tetrachlorobiphenyl)</b>			CAS 41464-40-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839660	CE
	100 µg/ml	1 ml	ref. P839670	CE
<b>PCB 50 (2,2',4,6-Tetrachlorobiphenyl)</b>			CAS 62796-65-0	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839700	CE
	100 µg/ml	1 ml	ref. P839710	CE
<b>PCB 51 (2,2',4,6'-Tetrachlorobiphenyl)</b>			CAS 68194-04-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839740	EA
	100 µg/ml	1 ml	ref. P839750	EA
<b>PCB 52 (2,2',5,5'-Tetrachlorobiphenyl)</b>			CAS 35693-99-3	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839780	CE
	100 µg/ml	1 ml	ref. P839790	CE
iso-octane	10 µg/ml	10 ml	ref. P839800	CE
	100 µg/ml	1 ml	ref. P839810	CE
<b>PCB 53 (2,2',5,6-Tetrachlorobiphenyl)</b>			CAS 41464-41-9	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839840	BH
	100 µg/ml	1 ml	ref. P839850	BH
<b>PCB 54 (2,2',6,6'-Tetrachlorobiphenyl)</b>			CAS 15968-05-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839880	BH
	100 µg/ml	1 ml	ref. P839890	BH
<b>PCB 55 (2,3,3',4-Tetrachlorobiphenyl)</b>			CAS 74338-24-2	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839920	DC
	100 µg/ml	1 ml	ref. P839930	DC
<b>PCB 56 (2,3,3',4'-Tetrachlorobiphenyl)</b>			CAS 41464-43-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P839960	CE
	100 µg/ml	1 ml	ref. P839970	CE
<b>PCB 57 (2,3,3',5-Tetrachlorobiphenyl)</b>			CAS 70424-67-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840000	EA
	100 µg/ml	1 ml	ref. P840010	EA
<b>PCB 58 (2,3,3',5'-Tetrachlorobiphenyl)</b>			CAS 41464-49-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840040	DC
	100 µg/ml	1 ml	ref. P840050	DC
<b>PCB 59 (2,3,3',6-Tetrachlorobiphenyl)</b>			CAS 74472-33-6	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840080	FA
	100 µg/ml	1 ml	ref. P840090	FA
<b>PCB 60 (2,3,4,4'-Tetrachlorobiphenyl)</b>			CAS 33025-41-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840120	CE
	100 µg/ml	1 ml	ref. P840130	CE
<b>PCB 61 (2,3,4,5-Tetrachlorobiphenyl)</b>			CAS 33284-53-6	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840160	CE
	100 µg/ml	1 ml	ref. P840170	CE
<b>PCB 62 (2,3,4,6-Tetrachlorobiphenyl)</b>			CAS 54230-22-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840200	DC
	100 µg/ml	1 ml	ref. P840210	DC
<b>PCB 63 (2,3,4',5-Tetrachlorobiphenyl)</b>			CAS 74472-34-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840240	EA
	100 µg/ml	1 ml	ref. P840250	EA
<b>PCB 64 (2,3,4',6-Tetrachlorobiphenyl)</b>			CAS 52663-58-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840280	FA
	100 µg/ml	1 ml	ref. P840290	FA
<b>PCB 65 (2,3,5,6-Tetrachlorobiphenyl)</b>			CAS 33284-54-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840320	CE
	100 µg/ml	1 ml	ref. P840330	CE

<b>PCB 66 (2,3',4,4'-Tetrachlorobiphenyl)</b>			CAS 32598-10-0	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840360	CE
	100 µg/ml	1 ml	ref. P840370	CE
iso-octane	10 µg/ml	10 ml	ref. P840380	CE
	100 µg/ml	1 ml	ref. P840390	CE
<b>PCB 67 (2,3',4,5-Tetrachlorobiphenyl)</b>			CAS 73557-53-8	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840420	FA
	100 µg/ml	1 ml	ref. P840430	FA
<b>PCB 68 (2,3',4,5'-Tetrachlorobiphenyl)</b>			CAS 73575-52-7	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840460	DC
	100 µg/ml	1 ml	ref. P840470	DC
<b>PCB 69 (2,3',4,6-Tetrachlorobiphenyl)</b>			CAS 60233-24-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840500	DC
	100 µg/ml	1 ml	ref. P840510	DC
<b>PCB 70 (2,3',4',5-Tetrachlorobiphenyl)</b>			CAS 32598-11-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840540	CE
	100 µg/ml	1 ml	ref. P840550	CE
<b>PCB 71 (2,3',4',6-Tetrachlorobiphenyl)</b>			CAS 41464-46-4	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840580	DC
	100 µg/ml	1 ml	ref. P840590	DC
<b>PCB 72 (2,3',5,5'-Tetrachlorobiphenyl)</b>			CAS 41464-42-0	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840620	CE
	100 µg/ml	1 ml	ref. P840630	CE
<b>PCB 73 (2,3',5',6-Tetrachlorobiphenyl)</b>			CAS 74338-23-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840660	EA
	100 µg/ml	1 ml	ref. P840670	EA
<b>PCB 74 (2,4,4',5-Tetrachlorobiphenyl)</b>			CAS 32690-93-0	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840700	DC
	100 µg/ml	1 ml	ref. P840710	DC
<b>PCB 75 (2,4,4',6-Tetrachlorobiphenyl)</b>			CAS 32598-12-2	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840740	DC
	100 µg/ml	1 ml	ref. P840750	DC
<b>PCB 76 (2',3,4,5-Tetrachlorobiphenyl)</b>			CAS 70362-48-0	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840780	DC
	100 µg/ml	1 ml	ref. P840790	DC
<b>PCB 77 (3,3',4,4'-Tetrachlorobiphenyl)</b>			CAS 32598-13-3	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840820	BG
	100 µg/ml	1 ml	ref. P840830	BG
iso-octane	10 µg/ml	10 ml	ref. P840840	BG
	100 µg/ml	1 ml	ref. P840850	BG
<b>PCB 78 (3,3',4,5-Tetrachlorobiphenyl)</b>			CAS 70362-49-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840880	DC
	100 µg/ml	1 ml	ref. P840890	DC
<b>PCB 79 (3,3',4,5'-Tetrachlorobiphenyl)</b>			CAS 41464-48-6	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840920	DC
	100 µg/ml	1 ml	ref. P840930	DC
<b>PCB 80 (3,3',5,5'-Tetrachlorobiphenyl)</b>			CAS 33284-52-5	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P840960	DC
	100 µg/ml	1 ml	ref. P840970	DC
<b>PCB 81 (3,4,4',5-Tetrachlorobiphenyl)</b>			CAS 70362-50-4	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P841000	CE
	100 µg/ml	1 ml	ref. P841010	CE
<b>PCB 82 (2,2',3,3',4-Pentachlorobiphenyl)</b>			CAS 52663-62-4	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P841040	DC
	100 µg/ml	1 ml	ref. P841050	DC
<b>PCB 83 (2,2',3,3',5-Pentachlorobiphenyl)</b>			CAS 60145-20-2	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P841080	DC
	100 µg/ml	1 ml	ref. P841090	DC
<b>PCB 84 (2,2',3,3',6-Pentachlorobiphenyl)</b>			CAS 52663-60-2	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P841120	DC
	100 µg/ml	1 ml	ref. P841130	DC
<b>PCB 85 (2,2',3,4,4'-Pentachlorobiphenyl)</b>			CAS 65510-45-4	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P841160	CE
	100 µg/ml	1 ml	ref. P841170	CE
<b>PCB 86 (2,2',3,4,5-Pentachlorobiphenyl)</b>			CAS 55312-69-1	<b>Price</b>
n-hexane	10 µg/ml	10 ml	ref. P841200	DC
	100 µg/ml	1 ml	ref. P841210	DC

<b>PCB 87</b> (2,2',3,4,5'-Pentachlorobiphenyl)	CAS 38380-02-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841240 <i>CE</i> ref. P841250 <i>CE</i>
<b>PCB 88</b> (2,2',3,4,6-Pentachlorobiphenyl)	CAS 55215-17-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841280 <i>DC</i> ref. P841290 <i>DC</i>
<b>PCB 89</b> (2,2',3,4,6'-Pentachlorobiphenyl)	CAS 73575-57-2	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841320 <i>DC</i> ref. P841330 <i>DC</i>
<b>PCB 90</b> (2,2',3,4',5-Pentachlorobiphenyl)	CAS 68194-07-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841360 <i>EA</i> ref. P841370 <i>EA</i>
<b>PCB 91</b> (2,2',3,4',6-Pentachlorobiphenyl)	CAS 68194-05-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841400 <i>DC</i> ref. P841410 <i>DC</i>
<b>PCB 92</b> (2,2',3,5,5'-Pentachlorobiphenyl)	CAS 52663-61-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841440 <i>DC</i> ref. P841450 <i>DC</i>
<b>PCB 93</b> (2,2',3,5,6-Pentachlorobiphenyl)	CAS 73575-56-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841480 <i>DC</i> ref. P841490 <i>DC</i>
<b>PCB 94</b> (2,2',3,5,6'-Pentachlorobiphenyl)	CAS 73575-55-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841520 <i>FA</i> ref. P841530 <i>FA</i>
<b>PCB 95</b> (2,2',3,5',6-Pentachlorobiphenyl)	CAS 38379-99-6	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841560 <i>DC</i> ref. P841570 <i>DC</i>
<b>PCB 96</b> (2,2',3,6,6'-Pentachlorobiphenyl)	CAS 73575-54-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841590 <i>DC</i> ref. P841600 <i>DC</i>
<b>PCB 97</b> (2,2',3',4,5-Pentachlorobiphenyl)	CAS 41464-51-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841630 <i>CE</i> ref. P841640 <i>CE</i>
<b>PCB 98</b> (2,2',3',4,6-Pentachlorobiphenyl)	CAS 60233-25-2	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841670 <i>DC</i> ref. P841680 <i>DC</i>
<b>PCB 99</b> (2,2',4,4',5-Pentachlorobiphenyl)	CAS 38380-01-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841710 <i>DC</i> ref. P841720 <i>DC</i>
<b>PCB 100</b> (2,2',4,4',6-Pentachlorobiphenyl)	CAS 39485-83-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841750 <i>DC</i> ref. P841760 <i>DC</i>
<b>PCB 101</b> (2,2',4,5,5'-Pentachlorobiphenyl)	CAS 37680-73-2	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841790 <i>CE</i> ref. P841800 <i>CE</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841810 <i>CE</i> ref. P841820 <i>CE</i>
<b>PCB 102</b> (2,2',4,5,6'-Pentachlorobiphenyl)	CAS 68194-06-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841850 <i>DC</i> ref. P841860 <i>DC</i>
<b>PCB 103</b> (2,2',4,5',6-Pentachlorobiphenyl)	CAS 60145-21-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841890 <i>CE</i> ref. P841900 <i>CE</i>
<b>PCB 104</b> (2,2',4,6,6'-Pentachlorobiphenyl)	CAS 56558-16-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841930 <i>DC</i> ref. P841940 <i>DC</i>
<b>PCB 105</b> (2,3,3',4,4'-Pentachlorobiphenyl)	CAS 32598-14-4	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841970 <i>CE</i> ref. P841980 <i>CE</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P841990 <i>CE</i> ref. P842000 <i>CE</i>
<b>PCB 106</b> (2,3,3',4,5-Pentachlorobiphenyl)	CAS 70424-69-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842030 <i>DC</i> ref. P842040 <i>DC</i>
<b>PCB 107</b> (2,3,3',4',5-Pentachlorobiphenyl)	CAS 70424-68-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842070 <i>DC</i> ref. P842080 <i>DC</i>

<b>PCB 108</b> (2,3,3',4,5'-Pentachlorobiphenyl)	CAS 70362-41-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842110 <i>DC</i> ref. P842120 <i>DC</i>
<b>PCB 109</b> (2,3,3',4,6-Pentachlorobiphenyl)	CAS 74472-35-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842150 <i>EA</i> ref. P842160 <i>EA</i>
<b>PCB 110</b> (2,3,3',4',6-Pentachlorobiphenyl)	CAS 38380-03-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842190 <i>DC</i> ref. P842200 <i>DC</i>
<b>PCB 111</b> (2,3,3',5,5'-Pentachlorobiphenyl)	CAS 39635-32-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842230 <i>FA</i> ref. P842240 <i>FA</i>
<b>PCB 112</b> (2,3,3',5,6-Pentachlorobiphenyl)	CAS 74472-36-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842270 <i>DC</i> ref. P842280 <i>DC</i>
<b>PCB 113</b> (2,3,3',5',6-Pentachlorobiphenyl)	CAS 68194-10-5	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842310 <i>FA</i> ref. P842320 <i>FA</i>
<b>PCB 114</b> (2,3,4,4',5-Pentachlorobiphenyl)	CAS 74472-37-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842350 <i>CE</i> ref. P842360 <i>CE</i>
<b>PCB 115</b> (2,3,4,4',6-Pentachlorobiphenyl)	CAS 74472-38-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842390 <i>DC</i> ref. P842400 <i>DC</i>
<b>PCB 116</b> (2,3,4,5,6-Pentachlorobiphenyl)	CAS 18259-05-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842430 <i>CE</i> ref. P842440 <i>CE</i>
<b>PCB 117</b> (2,3,4',5,6-Pentachlorobiphenyl)	CAS 68194-11-6	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842470 <i>DC</i> ref. P842480 <i>DC</i>
<b>PCB 118</b> (2,3',4,4',5-Pentachlorobiphenyl)	CAS 31508-00-6	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842510 <i>CE</i> ref. P842520 <i>CE</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842530 <i>CE</i> ref. P842540 <i>CE</i>
<b>PCB 119</b> (2,3',4,4',6-Pentachlorobiphenyl)	CAS 56558-17-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842570 <i>DC</i> ref. P842580 <i>DC</i>
<b>PCB 120</b> (2,3',4,5,5'-Pentachlorobiphenyl)	CAS 68194-12-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842610 <i>DC</i> ref. P842620 <i>DC</i>
<b>PCB 121</b> (2,3',4,5',6-Pentachlorobiphenyl)	CAS 56558-18-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842650 <i>DC</i> ref. P842660 <i>DC</i>
<b>PCB 122</b> (2',3,3',4,5-Pentachlorobiphenyl)	CAS 76842-07-4	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842690 <i>DC</i> ref. P842700 <i>DC</i>
<b>PCB 123</b> (2',3,4,4',5-Pentachlorobiphenyl)	CAS 65510-44-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842730 <i>DC</i> ref. P842740 <i>DC</i>
<b>PCB 124</b> (2',3,4,5,5'-Pentachlorobiphenyl)	CAS 70424-70-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842770 <i>DC</i> ref. P842780 <i>DC</i>
<b>PCB 125</b> (2',3,4,5,6'-Pentachlorobiphenyl)	CAS 74472-39-2	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842810 <i>DC</i> ref. P842820 <i>DC</i>
<b>PCB 126</b> (3,3',4,4',5-Pentachlorobiphenyl)	CAS 57465-28-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842850 <i>CE</i> ref. P842860 <i>CE</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842870 <i>CE</i> ref. P842880 <i>CE</i>
<b>PCB 127</b> (3,3',4,5,5'-Pentachlorobiphenyl)	CAS 39635-33-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842910 <i>DC</i> ref. P842920 <i>DC</i>
<b>PCB 128</b> (2,2',3,3',4,4'-Hexachlorobiphenyl)	CAS 38380-07-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842950 <i>CE</i> ref. P842960 <i>CE</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P842970 <i>CE</i> ref. P842980 <i>CE</i>

<b>PCB 129</b> (2,2',3,3',4,5-Hexachlorobiphenyl)	CAS 55215-18-4	<b>Price</b>	<b>PCB 150</b> (2,2',3,4',6,6'-Hexachlorobiphenyl)	CAS 68194-08-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843010	n-hexane	10 µg/ml 10 ml	ref. P843890
	100 µg/ml 1 ml	ref. P843020		100 µg/ml 1 ml	ref. P843900
<b>PCB 130</b> (2,2',3,3',4,5'-Hexachlorobiphenyl)	CAS 52663-68-8	<b>Price</b>	<b>PCB 151</b> (2,2',3,5,5',6-Hexachlorobiphenyl)	CAS 52663-63-5	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843050	n-hexane	10 µg/ml 10 ml	ref. P843930
	100 µg/ml 1 ml	ref. P843060		100 µg/ml 1 ml	ref. P843940
<b>PCB 131</b> (2,2',3,3',4,6-Hexachlorobiphenyl)	CAS 61798-70-7	<b>Price</b>	<b>PCB 152</b> (2,2',3,5,6,6'-Hexachlorobiphenyl)	CAS 68194-09-2	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843090	n-hexane	10 µg/ml 10 ml	ref. P843970
	100 µg/ml 1 ml	ref. P843100		100 µg/ml 1 ml	ref. P843980
<b>PCB 132</b> (2,2',3,3',4,6'-Hexachlorobiphenyl)	CAS 38380-05-1	<b>Price</b>	<b>PCB 153</b> (2,2',4,4',5,5'-Hexachlorobiphenyl)	CAS 35065-27-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843130	n-hexane	10 µg/ml 10 ml	ref. P844010
	100 µg/ml 1 ml	ref. P843140		100 µg/ml 1 ml	ref. P844020
<b>PCB 133</b> (2,2',3,3',5,5'-Hexachlorobiphenyl)	CAS 35694-04-3	<b>Price</b>	iso-octane	10 µg/ml 10 ml	ref. P844030
n-hexane	10 µg/ml 10 ml	ref. P843170		100 µg/ml 1 ml	ref. P844040
	100 µg/ml 1 ml	ref. P843180	<b>PCB 154</b> (2,2',4,4',5,6'-Hexachlorobiphenyl)	CAS 60145-22-4	<b>Price</b>
<b>PCB 134</b> (2,2',3,3',5,6-Hexachlorobiphenyl)	CAS 52704-70-8	<b>Price</b>	n-hexane	10 µg/ml 10 ml	ref. P844070
n-hexane	10 µg/ml 10 ml	ref. P843210		100 µg/ml 1 ml	ref. P844080
	100 µg/ml 1 ml	ref. P843220	<b>PCB 155</b> (2,2',4,4',6,6'-Hexachlorobiphenyl)	CAS 33979-03-2	<b>Price</b>
<b>PCB 135</b> (2,2',3,3',5,6'-Hexachlorobiphenyl)	CAS 52744-13-5	<b>Price</b>	n-hexane	10 µg/ml 10 ml	ref. P844110
n-hexane	10 µg/ml 10 ml	ref. P843250		100 µg/ml 1 ml	ref. P844120
	100 µg/ml 1 ml	ref. P843260		400 µg/ml 1 ml	ref. F131431
<b>PCB 136</b> (2,2',3,3',6,6'-Hexachlorobiphenyl)	CAS 38411-22-2	<b>Price</b>	<b>PCB 156</b> (2,3,3',4,4',5-Hexachlorobiphenyl)	CAS 38380-08-4	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843290	n-hexane	10 µg/ml 10 ml	ref. P844150
	100 µg/ml 1 ml	ref. P843300		100 µg/ml 1 ml	ref. P844160
<b>PCB 137</b> (2,2',3,4,4',5-Hexachlorobiphenyl)	CAS 35694-06-5	<b>Price</b>	<b>PCB 157</b> (2,3,3',4,4',5'-Hexachlorobiphenyl)	CAS 69782-90-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843330	n-hexane	10 µg/ml 10 ml	ref. P844190
	100 µg/ml 1 ml	ref. P843340		100 µg/ml 1 ml	ref. P844200
<b>PCB 138</b> (2,2',3,4,4',5'-Hexachlorobiphenyl)	CAS 35065-28-2	<b>Price</b>	<b>PCB 158</b> (2,3,3',4,4',6-Hexachlorobiphenyl)	CAS 74472-42-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843370	n-hexane	10 µg/ml 10 ml	ref. P844230
	100 µg/ml 1 ml	ref. P843380		100 µg/ml 1 ml	ref. P844240
iso-octane	10 µg/ml 10 ml	ref. P843390	<b>PCB 159</b> (2,3,3',4,5,5'-Hexachlorobiphenyl)	CAS 39635-35-3	<b>Price</b>
	100 µg/ml 1 ml	ref. P843400	n-hexane	10 µg/ml 10 ml	ref. P844270
<b>PCB 139</b> (2,2',3,4,4',6-Hexachlorobiphenyl)	CAS 56030-56-9	<b>Price</b>		100 µg/ml 1 ml	ref. P844280
n-hexane	10 µg/ml 10 ml	ref. P843430	<b>PCB 160</b> (2,3,3',4,5,6-Hexachlorobiphenyl)	CAS 41411-62-5	<b>Price</b>
	100 µg/ml 1 ml	ref. P843440	n-hexane	10 µg/ml 10 ml	ref. P844310
<b>PCB 140</b> (2,2',3,4,4',6'-Hexachlorobiphenyl)	CAS 59291-64-4	<b>Price</b>		100 µg/ml 1 ml	ref. P844320
n-hexane	10 µg/ml 10 ml	ref. P843470	<b>PCB 161</b> (2,3,3',4,5',6-Hexachlorobiphenyl)	CAS 74472-43-8	<b>Price</b>
	100 µg/ml 1 ml	ref. P843480	n-hexane	10 µg/ml 10 ml	ref. P844350
<b>PCB 141</b> (2,2',3,4,5,5'-Hexachlorobiphenyl)	CAS 52712-04-6	<b>Price</b>		100 µg/ml 1 ml	ref. P844360
n-hexane	10 µg/ml 10 ml	ref. P843510	<b>PCB 162</b> (2,3,3',4,5,5'-Hexachlorobiphenyl)	CAS 39635-34-2	<b>Price</b>
	100 µg/ml 1 ml	ref. P843520	n-hexane	10 µg/ml 10 ml	ref. P844390
<b>PCB 142</b> (2,2',3,4,5,6-Hexachlorobiphenyl)	CAS 41411-61-4	<b>Price</b>		100 µg/ml 1 ml	ref. P844400
n-hexane	10 µg/ml 10 ml	ref. P843550	<b>PCB 163</b> (2,3,3',4',5,6-Hexachlorobiphenyl)	CAS 74472-44-9	<b>Price</b>
	100 µg/ml 1 ml	ref. P843560	n-hexane	10 µg/ml 10 ml	ref. P844430
<b>PCB 143</b> (2,2',3,4,5,6'-Hexachlorobiphenyl)	CAS 68194-15-0	<b>Price</b>		100 µg/ml 1 ml	ref. P844440
n-hexane	10 µg/ml 10 ml	ref. P843590	<b>PCB 164</b> (2,3,3',4',5',6-Hexachlorobiphenyl)	CAS 74472-45-0	<b>Price</b>
	100 µg/ml 1 ml	ref. P843600	n-hexane	10 µg/ml 10 ml	ref. P844470
	400 µg/ml 1 ml	ref. F131421		100 µg/ml 1 ml	ref. P844480
<b>PCB 144</b> (2,2',3,4,5',6-Hexachlorobiphenyl)	CAS 68194-14-9	<b>Price</b>	<b>PCB 165</b> (2,3,3',5,5',6-Hexachlorobiphenyl)	CAS 74472-46-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843630	n-hexane	10 µg/ml 10 ml	ref. P844510
	100 µg/ml 1 ml	ref. P843640		100 µg/ml 1 ml	ref. P844520
<b>PCB 145</b> (2,2',3,4,6,6'-Hexachlorobiphenyl)	CAS 74472-40-5	<b>Price</b>	<b>PCB 166</b> (2,3,4,4',5,6-Hexachlorobiphenyl)	CAS 41411-63-6	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843670	n-hexane	10 µg/ml 10 ml	ref. P844550
	100 µg/ml 1 ml	ref. P843680		100 µg/ml 1 ml	ref. P844560
<b>PCB 146</b> (2,2',3,4,5,5'-Hexachlorobiphenyl)	CAS 51908-16-8	<b>Price</b>	<b>PCB 167</b> (2,3',4,4',5,5'-Hexachlorobiphenyl)	CAS 52663-72-6	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843710	n-hexane	10 µg/ml 10 ml	ref. P844590
	100 µg/ml 1 ml	ref. P843720		100 µg/ml 1 ml	ref. P844600
<b>PCB 147</b> (2,2',3,4,5,6-Hexachlorobiphenyl)	CAS 68194-13-8	<b>Price</b>	<b>PCB 168</b> (2,3',4,4',5',6-Hexachlorobiphenyl)	CAS 59291-65-5	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843750	n-hexane	10 µg/ml 10 ml	ref. P844630
	100 µg/ml 1 ml	ref. P843760		100 µg/ml 1 ml	ref. P844640
<b>PCB 148</b> (2,2',3,4,5,6'-Hexachlorobiphenyl)	CAS 74472-41-6	<b>Price</b>	<b>PCB 169</b> (3,3',4,4',5,5'-Hexachlorobiphenyl)	CAS 32774-16-6	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843790	n-hexane	10 µg/ml 10 ml	ref. P844670
	100 µg/ml 1 ml	ref. P843800		100 µg/ml 1 ml	ref. P844680
<b>PCB 149</b> (2,2',3,4,5',6-Hexachlorobiphenyl)	CAS 38380-04-0	<b>Price</b>	<b>PCB 170</b> (2,2',3,3',4,4',5-Heptachlorobiphenyl)	CAS 35065-30-6	<b>Price</b>
n-hexane	10 µg/ml 10 ml	ref. P843830	n-hexane	10 µg/ml 10 ml	ref. P844710
	100 µg/ml 1 ml	ref. P843840		100 µg/ml 1 ml	ref. P844720
iso-octane	10 µg/ml 10 ml	ref. P843850	iso-octane	10 µg/ml 10 ml	ref. P844730
	100 µg/ml 1 ml	ref. P843860		100 µg/ml 1 ml	ref. P844740

<b>PCB 171</b> (2,2',3,3',4,4',6-Heptachlorobiphenyl)	CAS 52663-71-5	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P844770 <i>DC</i> ref. P844780 <i>DC</i>
<b>PCB 172</b> (2,2',3,3',4,5,5'-Heptachlorobiphenyl)	CAS 52663-74-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P844810 <i>EA</i> ref. P844820 <i>EA</i>
<b>PCB 173</b> (2,2',3,3',4,5,6-Heptachlorobiphenyl)	CAS 68194-16-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P844850 <i>FA</i> ref. P844860 <i>FA</i>
<b>PCB 174</b> (2,2',3,3',4,5,6'-Heptachlorobiphenyl)	CAS 38411-25-5	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P844890 <i>DC</i> ref. P844900 <i>DC</i>
<b>PCB 175</b> (2,2',3,3',4,5',6-Heptachlorobiphenyl)	CAS 40186-70-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P844930 <i>EA</i> ref. P844940 <i>EA</i>
<b>PCB 176</b> (2,2',3,3',4,6'-Heptachlorobiphenyl)	CAS 52663-65-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P844970 <i>DC</i> ref. P844980 <i>DC</i>
<b>PCB 177</b> (2,2',3,3',4',5,6-Heptachlorobiphenyl)	CAS 52663-70-4	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845010 <i>DC</i> ref. P845020 <i>DC</i>
<b>PCB 178</b> (2,2',3,3',5,5',6-Heptachlorobiphenyl)	CAS 52663-67-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845050 <i>EA</i> ref. P845060 <i>EA</i>
<b>PCB 179</b> (2,2',3,3',5,6,6'-Heptachlorobiphenyl)	CAS 52663-64-6	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845090 <i>DC</i> ref. P845100 <i>DC</i>
<b>PCB 180</b> (2,2',3,4,4',5,5'-Heptachlorobiphenyl)	CAS 35065-29-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845130 <i>CE</i> ref. P845140 <i>CE</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845150 <i>CE</i> ref. P845160 <i>CE</i>
<b>PCB 181</b> (2,2',3,4,4',5,6-Heptachlorobiphenyl)	CAS 74472-47-2	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845190 <i>EA</i> ref. P845200 <i>EA</i>
<b>PCB 182</b> (2,2',3,4,4',5,6'-Heptachlorobiphenyl)	CAS 60145-23-5	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845230 <i>DC</i> ref. P845240 <i>DC</i>
<b>PCB 183</b> (2,2',3,4,4',5',6-Heptachlorobiphenyl)	CAS 52663-69-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845270 <i>DC</i> ref. P845280 <i>DC</i>
<b>PCB 184</b> (2,2',3,4,4',6,6'-Heptachlorobiphenyl)	CAS 74472-48-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845310 <i>DC</i> ref. P845320 <i>DC</i>
<b>PCB 185</b> (2,2',3,4,5,5',6-Heptachlorobiphenyl)	CAS 52712-05-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845350 <i>DC</i> ref. P845360 <i>DC</i>
<b>PCB 186</b> (2,2',3,4,5,6,6'-Heptachlorobiphenyl)	CAS 74472-49-4	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845390 <i>DC</i> ref. P845400 <i>DC</i>
<b>PCB 187</b> (2,2',3,4',5,5',6-Heptachlorobiphenyl)	CAS 52663-68-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845430 <i>CE</i> ref. P845440 <i>CE</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845450 <i>CE</i> ref. P845460 <i>CE</i>
<b>PCB 188</b> (2,2',3,4,5,6,6'-Heptachlorobiphenyl)	CAS 74487-85-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845490 <i>DC</i> ref. P845500 <i>DC</i>
<b>PCB 189</b> (2,3,3',4,4',5,5'-Heptachlorobiphenyl)	CAS 39635-31-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845530 <i>DC</i> ref. P845540 <i>DC</i>
<b>PCB 190</b> (2,3,3',4,4',5,6-Heptachlorobiphenyl)	CAS 41411-64-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845570 <i>DC</i> ref. P845580 <i>DC</i>

<b>PCB 191</b> (2,3,3',4,4',5',6-Heptachlorobiphenyl)	CAS 74472-50-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845610 <i>DC</i> ref. P845620 <i>DC</i>
<b>PCB 192</b> (2,3,3',4,5,5',6-Heptachlorobiphenyl)	CAS 74472-51-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845650 <i>DC</i> ref. P845660 <i>DC</i>
<b>PCB 193</b> (2,3,3',4',5,5',6-Heptachlorobiphenyl)	CAS 69782-91-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845690 <i>DC</i> ref. P845700 <i>DC</i>
<b>PCB 194</b> (2,2',3,3',4,4',5,5'-Octachlorobiphenyl)	CAS 35694-08-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845730 <i>CE</i> ref. P845740 <i>CE</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845750 <i>CE</i> ref. P845760 <i>CE</i>
<b>PCB 195</b> (2,2',3,3',4,4',5,6-Octachlorobiphenyl)	CAS 52663-78-2	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845790 <i>DC</i> ref. P845800 <i>DC</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845810 <i>DC</i> ref. P845820 <i>DC</i>
<b>PCB 196</b> (2,2',3,3',4,4',5,6'-Octachlorobiphenyl)	CAS 42740-50-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845850 <i>EA</i> ref. P845860 <i>EA</i>
<b>PCB 197</b> (2,2',3,3',4,4',6,6'-Octachlorobiphenyl)	CAS 33091-17-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845890 <i>EA</i> ref. P845900 <i>EA</i>
<b>PCB 198</b> (2,2',3,3',4,5,5',6-Octachlorobiphenyl)	CAS 68194-17-2	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml 400 µg/ml 1 ml	ref. P845930 <i>EA</i> ref. P845940 <i>EA</i> ref. F131441 <i>EA</i>
<b>PCB 199</b> (2,2',3,3',4,5,6,6'-Octachlorobiphenyl)	CAS 52663-73-7	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P845970 <i>EA</i> ref. P845980 <i>EA</i>
<b>PCB 200</b> (2,2',3,3',4,5',6,6'-Octachlorobiphenyl)	CAS 40186-71-8	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846010 <i>DC</i> ref. P846020 <i>DC</i>
<b>PCB 201</b> (2,2',3,3',4,5,5',6-Octachlorobiphenyl)	CAS 52663-75-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846050 <i>DC</i> ref. P846060 <i>DC</i>
<b>PCB 202</b> (2,2',3,3',5,5',6,6'-Octachlorobiphenyl)	CAS 2136-99-4	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846090 <i>DC</i> ref. P846100 <i>DC</i>
<b>PCB 203</b> (2,2',3,4,4',5,5',6-Octachlorobiphenyl)	CAS 52663-76-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846130 <i>DC</i> ref. P846140 <i>DC</i>
<b>PCB 204</b> (2,2',3,4,4',5,6,6'-Octachlorobiphenyl)	CAS 74472-52-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846170 <i>DC</i> ref. P846180 <i>DC</i>
<b>PCB 205</b> (2,3,3',4,4',5,5',6-Octachlorobiphenyl)	CAS 74472-53-0	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846210 <i>DC</i> ref. P846220 <i>DC</i>
<b>PCB 206</b> (2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl)	CAS 40186-72-9	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846250 <i>DC</i> ref. P846260 <i>DC</i>
iso-octane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846270 <i>DC</i> ref. P846280 <i>DC</i>
<b>PCB 207</b> (2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl)	CAS 52663-79-3	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml 400 µg/ml 1 ml	ref. P846310 <i>DC</i> ref. P846320 <i>DC</i> ref. F131451 <i>FA</i>
<b>PCB 208</b> (2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl)	CAS 52663-77-1	<b>Price</b>
n-hexane	10 µg/ml 10 ml 100 µg/ml 1 ml	ref. P846350 <i>DC</i> ref. P846360 <i>DC</i>

<b>PCB 209 (2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl)</b>			CAS 2051-24-3	Price
acetone	10 µg/ml	10 ml	ref. P846390	BG
	100 µg/ml	1 ml	ref. P846400	BG
	500 µg/ml	1 ml	ref. F113681	BG
	1 000 µg/ml	1 ml	ref. F117311	BK
acetonitrile	10 µg/ml	10 ml	ref. P846410	BG
	100 µg/ml	1 ml	ref. P846420	BG
cyclohexane	10 µg/ml	10 ml	ref. P846430	BG
	100 µg/ml	1 ml	ref. P846440	BG
n-hexane	10 µg/ml	10 ml	ref. P846450	BG
	100 µg/ml	1 ml	ref. F113671	BG
	400 µg/ml	1 ml	ref. F131461	BG
iso-octane	10 µg/ml	10 ml	ref. P846470	BG
	100 µg/ml	1 ml	ref. P846480	BG
	10 µg/ml	1 ml	ref. F131500	BG
methyl- <i>tert</i> -butylether	5 000 µg/ml	1 ml	ref. F120141	FA
toluene	1 000 µg/ml	1 ml	ref. F113661	CE
<b>PEBULATE</b>			CAS 1114-71-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P877700	BG
methanol	100 µg/ml	1 ml	ref. P877690	BG
<b>PENCONAZOLE</b>			CAS 66246-88-6	Price
acetone	10 µg/ml	10 ml	ref. P846510	BG
	100 µg/ml	1 ml	ref. P846520	BG
acetonitrile	10 µg/ml	10 ml	ref. P846530	BG
	100 µg/ml	1 ml	ref. P846540	BG
cyclohexane	10 µg/ml	10 ml	ref. P846550	BG
	100 µg/ml	1 ml	ref. P846560	BG
<b>PENCYCURON</b>			CAS 66063-05-6	Price
iso-octane	10 µg/ml	10 ml	ref. P877720	BG
methanol	100 µg/ml	1 ml	ref. P877710	BG
<b>PENDIMETHALIN</b>			CAS 40487-42-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P846600	BG
	100 µg/ml	1 ml	ref. P846610	BG
cyclohexane	10 µg/ml	10 ml	ref. P846620	BG
	100 µg/ml	1 ml	ref. P846630	BG
<b>PENTACHLOROANILINE</b>			CAS 527-20-8	Price
cyclohexane	10 µg/ml	10 ml	ref. P877740	BG
	100 µg/ml	1 ml	ref. P877750	BG
<b>PENTACHLOROANISOLE</b>			CAS 1825-21-4	Price
cyclohexane	10 µg/ml	10 ml	ref. P846690	BG
	100 µg/ml	1 ml	ref. P846700	BG
methanol	10 µg/ml	10 ml	ref. P846710	BG
	100 µg/ml	1 ml	ref. P846720	BG
<b>PENTACHLOROBENZENE</b>			CAS 608-93-5	Price
acetonitrile	10 µg/ml	10 ml	ref. P846790	BG
	100 µg/ml	1 ml	ref. P846800	BG
cyclohexane	10 µg/ml	10 ml	ref. P846810	BG
	100 µg/ml	1 ml	ref. P846820	BG
<b>PENTACHLOROPHENOL</b>			CAS 87-86-5	Price
acetonitrile	10 µg/ml	10 ml	ref. P846890	BG
	100 µg/ml	1 ml	ref. P846900	BG
cyclohexane	10 µg/ml	10 ml	ref. P846910	BG
	100 µg/ml	1 ml	ref. P846920	BG
methanol	10 µg/ml	10 ml	ref. P846930	BG
	100 µg/ml	1 ml	ref. P846940	BG
<b>PENTACHLOROPHENOL-13C6</b>			CAS 85380-74-1	Price
acetone	100 µg/ml	1 ml	ref. P846970	GF
n-nonane	100 µg/ml	1 ml	ref. P846980	GF
<b>PENTACHLOROPHENOL ACETATE</b>			CAS 1441-02-7	Price
acetonitrile	10 µg/ml	10 ml	ref. P877770	BH
cyclohexane	10 µg/ml	10 ml	ref. P877780	BH
	100 µg/ml	1 ml	ref. P877760	BH
<b>PENTACONTANE</b>			CAS 6596-40-3	Price
toluene	10 µg/ml	10 ml	ref. P847010	BH
	100 µg/ml	1 ml	ref. P847020	BH
<b>n-PENTACOSANE</b>			CAS 629-99-2	Price
dichloromethane	10 µg/ml	10 ml	ref. P847050	BH
	100 µg/ml	1 ml	ref. P847060	BH
<b>PENTAFLUOROBENZENE</b>			CAS 363-72-4	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P847160	BG
	100 µg/ml	1 ml	ref. P847170	BG

<b>O-(2,3,4,5,6-PENTAFLUOROBENZYL) HYDROXIL-AMINE HYDROCHLORIDE</b>			CAS 57981-02-9	Price
water	15 µg/ml	10 ml	ref. F114821	CD
<b>PENTAFLUOROPHENOL</b>			CAS 771-61-9	Price
acetone	100 µg/ml	1 ml	ref. F146781	BG
dichloromethane	10 µg/ml	10 ml	ref. P847200	BG
	100 µg/ml	1 ml	ref. P847210	BG
methanol	2 000 µg/ml	1 ml	ref. F116601	CA
<b>n-PENTANE</b>			CAS 109-66-0	Price
methanol	1 000 µg/ml	5 ml	ref. P877290	BH
<b>2-PENTANONE</b>			CAS 107-87-9	Price
methanol/water (9/1)	10 µg/ml	10 ml	ref. P847240	BG
	100 µg/ml	1 ml	ref. P847250	BG
<b>3-PENTANONE</b>			CAS 96-22-0	Price
methanol/water (9/1)	10 µg/ml	10 ml	ref. P847280	BG
	100 µg/ml	1 ml	ref. P847290	BG
<b>PERMETHRIN</b>			CAS 52645-53-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P847380	BG
	100 µg/ml	1 ml	ref. P847390	BG
cyclohexane	10 µg/ml	10 ml	ref. P847400	BG
	100 µg/ml	1 ml	ref. P847410	BG
<b>cis-PERMETHRIN</b>			CAS 61949-76-6	Price
acetonitrile	10 µg/ml	10 ml	ref. P847480	CB
	100 µg/ml	1 ml	ref. P847490	CB
cyclohexane	10 µg/ml	10 ml	ref. P847500	CB
	100 µg/ml	1 ml	ref. P847510	CB
<b>trans-PERMETHRIN</b>			CAS 61949-77-7	Price
acetonitrile	10 µg/ml	10 ml	ref. P847540	CA
	100 µg/ml	1 ml	ref. P847550	CA
cyclohexane	10 µg/ml	10 ml	ref. P847560	CA
	100 µg/ml	1 ml	ref. P847570	CA
<b>PERTHANE</b>			CAS 72-56-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P880350	BG
methanol	100 µg/ml	1 ml	ref. P880340	BG
<b>PERYLENE</b>			CAS 198-55-0	Price
acetonitrile	10 µg/ml	10 ml	ref. P847630	BJ
	100 µg/ml	1 ml	ref. P847640	BJ
cyclohexane	10 µg/ml	10 ml	ref. P847650	BJ
	100 µg/ml	1 ml	ref. P847660	BJ
<b>PERYLENE-D12</b>			CAS 1520-96-3	Price
cyclohexane	100 µg/ml	1 ml	ref. P847690	CC
	2 000 µg/ml	1 ml	ref. F062485	CK
toluene	100 µg/ml	1 ml	ref. P847700	CC
	2 000 µg/ml	1 ml	ref. F062495	CK
<b>PHENANTHRENE</b>			CAS 85-01-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P847730	BG
	100 µg/ml	1 ml	ref. P847740	BG
cyclohexane	10 µg/ml	10 ml	ref. P847750	BG
	100 µg/ml	1 ml	ref. P847760	BG
methanol	10 µg/ml	10 ml	ref. P847770	BG
	100 µg/ml	1 ml	ref. P847780	BG
<b>PHENANTHRENE-D10</b>			CAS 1517-22-2	Price
acetone	100 µg/ml	1 ml	ref. P847810	CC
	2 000 µg/ml	1 ml	ref. F062505	CK
cyclohexane	100 µg/ml	1 ml	ref. P847820	CC
	2 000 µg/ml	1 ml	ref. F062515	CK
methyl- <i>tert</i> -butylether	100 µg/ml	1 ml	ref. P847830	CC
	2 000 µg/ml	1 ml	ref. F062525	CK
<b>PHENMEDIPHAM</b>			CAS 13684-63-4	Price
acetone	10 µg/ml	10 ml	ref. P847860	BG
	100 µg/ml	1 ml	ref. P847870	BG
<b>PHENOL</b>			CAS 108-95-2	Price
methanol	10 µg/ml	10 ml	ref. P847900	BG
	100 µg/ml	1 ml	ref. P847910	BG
<b>PHENOL-D5</b>			CAS 4165-62-2	Price
acetone	100 µg/ml	1 ml	ref. P847940	CA
methanol purge & trap	100 µg/ml	1 ml	ref. P847950	CA
	2 000 µg/ml	1 ml	ref. F116611	CG
n-nonane	100 µg/ml	1 ml	ref. P847960	CA

<b>PHENOL-D6</b>			CAS 13127-88-3	Price
methanol purge & trap	100 µg/ml	1 ml	ref. P847990	CC
	2 000 µg/ml	1 ml	ref. F062535	CK
methyl-tert-butylether	100 µg/ml	1 ml	ref. P848000	CC
	2 000 µg/ml	1 ml	ref. F062545	CK
<b>PHENOTHIN</b>			CAS 26002-80-2	Price
iso-octane	10 µg/ml	10 ml	ref. P877810	BG
methanol	100 µg/ml	1 ml	ref. P877800	BG
<b>PHENTHOATE</b>			CAS 2597-03-7	Price
iso-octane	10 µg/ml	10 ml	ref. P877830	BG
methanol	100 µg/ml	1 ml	ref. P877820	BG
<b>2-PHENYLPHENOL</b>			CAS 90-43-7	Price
acetone	100 µg/ml	1 ml	ref. P873200	BG
cyclohexane	10 µg/ml	10 ml	ref. P873210	BG
methanol	1 000 µg/ml	1 ml	ref. F116031	BK
<b>PHORATE</b>			CAS 298-02-2	Price
cyclohexane	10 µg/ml	10 ml	ref. P848030	BG
	100 µg/ml	1 ml	ref. P848040	BG
<b>PHORATE-SULFONE</b>			CAS 2588-04-7	Price
cyclohexane	10 µg/ml	10 ml	ref. P877840	BH
n-hexane	100 µg/ml	1 ml	ref. P877850	BH
<b>PHORATE-SULFOXIDE</b>			CAS 2588-03-6	Price
cyclohexane	10 µg/ml	10 ml	ref. P877860	BG
<b>PHOSALONE</b>			CAS 2310-17-0	Price
acetonitrile	10 µg/ml	10 ml	ref. P848110	BG
	100 µg/ml	1 ml	ref. P848120	BG
cyclohexane	10 µg/ml	10 ml	ref. P848130	BG
	100 µg/ml	1 ml	ref. P848140	BG
<b>PHOSMET</b>			CAS 732-11-6	Price
acetonitrile	10 µg/ml	10 ml	ref. P848200	BG
	100 µg/ml	1 ml	ref. P848210	BG
cyclohexane	10 µg/ml	10 ml	ref. P848220	BG
	100 µg/ml	1 ml	ref. P848230	BG
<b>PHOSPHAMIDON</b>			CAS 13171-21-6	Price
cyclohexane	10 µg/ml	10 ml	ref. P848290	BG
	100 µg/ml	1 ml	ref. P848300	BG
<b>PHOXIM</b>			CAS 14816-18-3	Price
cyclohexane	10 µg/ml	10 ml	ref. P848330	BG
	100 µg/ml	1 ml	ref. P848340	BG
<b>PHTHALIC ACID, BENZYL BUTYL ESTER</b>			CAS 85-68-7	Price
methanol	100 µg/ml	1 ml	ref. P877880	BH
	1 000 µg/ml	1 ml	ref. P877870	CA
<b>PHTHALIC ACID, BIS-BUTYL ESTER</b>			CAS 84-74-2	Price
n-hexane	1 000 µg/ml	1 ml	ref. P877910	CA
methanol	100 µg/ml	1 ml	ref. P877920	BH
<b>PHTHALIC ACID, BIS-ETHYL ESTER</b>			CAS 84-66-2	Price
n-hexane	1 000 µg/ml	1 ml	ref. P877930	CA
methanol	100 µg/ml	1 ml	ref. P877940	BH
<b>PHTHALIC ACID, BIS-ETHYL ESTER D4</b>			CAS 93952-12-6	Price
acetone	100 µg/ml	1 ml	ref. P820350	BCA
n-nonane	100 µg/ml	1 ml	ref. P820360	BCA
<b>PHTHALIC ACID, BIS-2-ETHYLHEXYLESTER</b>			CAS 117-81-7	Price
cyclohexane	10 µg/ml	10 ml	ref. P877990	BG
dichloromethane	10 µg/ml	10 ml	ref. P807290	BG
	100 µg/ml	1 ml	ref. P807300	BG
methanol	100 µg/ml	1 ml	ref. P878000	BG
	1 000 µg/ml	1 ml	ref. P878010	BK
<b>PHTHALIC ACID, BIS-ISO-BUTYL ESTER</b>			CAS 84-69-5	Price
acetone	2 500 µg/ml	5 ml	ref. P877950	CF
cyclohexane	10 µg/ml	10 ml	ref. P877960	BG
<b>PHTHALIC ACID, BIS-METYL ESTER</b>			CAS 131-11-3	Price
methanol	100 µg/ml	1 ml	ref. F116481	BH
	1 000 µg/ml	1 ml	ref. P877970	CA
<b>PHTHALIC ACID, BIS-1-OCTYL ESTER</b>			CAS 117-84-0	Price
methanol	10 µg/ml	10 ml	ref. P822240	BG
	100 µg/ml	1 ml	ref. P822250	BG
	5 000 µg/ml	1 ml	ref. P877890	CE

<b>PHTHALIC ACID, BIS-1-OCTYL ESTER-D4</b>			id : 21330	Price
acetone	100 µg/ml	1 ml	ref. P822280	BCG
nonane	100 µg/ml	1 ml	ref. P822290	BCG
<b>PHYTANE</b>			CAS 638-36-8	Price
iso-octane	10 µg/ml	10 ml	ref. P848370	BG
	100 µg/ml	1 ml	ref. P848380	BG
<b>PICENE</b>			CAS 213-46-7	Price
acetonitrile	10 µg/ml	10 ml	ref. P848410	BG
	100 µg/ml	1 ml	ref. P848420	BG
cyclohexane	10 µg/ml	10 ml	ref. P848430	BG
	100 µg/ml	1 ml	ref. P848440	BG
<b>PICLORAM</b>			CAS 1918-02-1	Price
acetone	10 µg/ml	10 ml	ref. P848470	BG
	100 µg/ml	1 ml	ref. P848480	BG
acetonitrile	10 µg/ml	10 ml	ref. P848490	BG
	100 µg/ml	1 ml	ref. P848500	BG
	1 000 µg/ml	1 ml	ref. F116051	BK
methanol	10 µg/ml	10 ml	ref. P848510	BG
	100 µg/ml	1 ml	ref. P848520	BG
<b>PICOXYSTROBIN</b>			CAS 117428-22-5	Price
cyclohexane	10 µg/ml	10 ml	ref. P878030	BG
<b>PIPERONYL BUTOXIDE</b>			CAS 51-03-6	Price
acetonitrile	10 µg/ml	10 ml	ref. P848550	BG
	100 µg/ml	1 ml	ref. P848560	BG
cyclohexane	10 µg/ml	10 ml	ref. P848570	BG
	100 µg/ml	1 ml	ref. P848580	BG
methanol	10 µg/ml	10 ml	ref. P848590	BG
	100 µg/ml	1 ml	ref. P848600	BG
<b>PIRIMICARB</b>			CAS 23103-98-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P848630	BG
	100 µg/ml	1 ml	ref. P848640	BG
cyclohexane	10 µg/ml	10 ml	ref. P848650	BG
	100 µg/ml	1 ml	ref. P848660	BG
<b>PIRIMIPHOS-ETHYL</b>			CAS 23505-41-1	Price
cyclohexane	10 µg/ml	10 ml	ref. P848720	BG
	100 µg/ml	1 ml	ref. P848730	BG
methanol	10 µg/ml	10 ml	ref. P848740	BG
	100 µg/ml	1 ml	ref. P848750	BG
<b>PIRIMIPHOS-METHYL</b>			CAS 29232-93-7	Price
cyclohexane	10 µg/ml	10 ml	ref. P848810	BG
	100 µg/ml	1 ml	ref. P848820	BG
<b>PRETILACHLOR</b>			CAS 51218-49-6	Price
cyclohexane	10 µg/ml	10 ml	ref. P878070	BG
methanol	100 µg/ml	1 ml	ref. P878080	BG
<b>PROCHLORAZ</b>			CAS 67747-09-5	Price
acetonitrile	10 µg/ml	10 ml	ref. P848890	BG
	100 µg/ml	1 ml	ref. P848900	BG
cyclohexane	10 µg/ml	10 ml	ref. P848910	BG
	100 µg/ml	1 ml	ref. P848920	BG
<b>PROCYMIDONE</b>			CAS 32809-16-8	Price
cyclohexane	10 µg/ml	10 ml	ref. P848950	BG
	100 µg/ml	1 ml	ref. P848960	BG
iso-octane	10 µg/ml	10 ml	ref. P848970	BG
	100 µg/ml	1 ml	ref. P848980	BG
methanol	10 µg/ml	10 ml	ref. P848990	BG
	100 µg/ml	1 ml	ref. P849000	BG
<b>PROFENOFOS</b>			CAS 41198-08-7	Price
cyclohexane	10 µg/ml	10 ml	ref. P849070	BG
	100 µg/ml	1 ml	ref. P849080	BG
<b>PROFLURALIN</b>			CAS 26399-36-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P880380	BH
	100 µg/ml	1 ml	ref. P880370	BH
	1 000 µg/ml	1 ml	ref. P880360	CA
<b>PROMECARB</b>			CAS 2631-37-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P878100	BG
	100 µg/ml	1 ml	ref. P878090	BG
<b>PROMETON</b>			CAS 1610-18-0	Price
acetonitrile	10 µg/ml	10 ml	ref. P849110	BG
	100 µg/ml	1 ml	ref. P849120	BG
cyclohexane	10 µg/ml	10 ml	ref. P849130	BG
	100 µg/ml	1 ml	ref. P849140	BG

<b>PROMETRYN</b>			CAS 7287-19-6	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P849170	BG
	100 µg/ml	1 ml	ref. P849180	BG
acetonitrile	10 µg/ml	10 ml	ref. P849190	BG
	100 µg/ml	1 ml	ref. P849200	BG
cyclohexane	10 µg/ml	10 ml	ref. P849210	BG
	100 µg/ml	1 ml	ref. P849220	BG
<b>PROPACHLOR</b>			CAS 1918-16-7	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P849280	BG
	100 µg/ml	1 ml	ref. P849290	BG
methanol	10 µg/ml	10 ml	ref. P849300	BG
	100 µg/ml	1 ml	ref. P849310	BG
<b>PROPAMOCARB FREE BASE</b>			CAS 24579-73-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P878110	BG
methanol	100 µg/ml	1 ml	ref. P878120	BG
<b>PROPAMOCARB HYDROCHLORIDE</b>			CAS 25606-41-1	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P849340	BG
	100 µg/ml	1 ml	ref. P849350	BG
<b>PROPANIL</b>			CAS 709-98-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P849410	BG
	100 µg/ml	1 ml	ref. P849420	BG
cyclohexane	10 µg/ml	10 ml	ref. P849430	BG
	100 µg/ml	1 ml	ref. P849440	BG
<b>PROPAQUIZAFOP</b>			CAS 111479-05-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878130	BG
<b>PROPARGITE</b>			CAS 2312-35-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P849500	BG
	100 µg/ml	1 ml	ref. P849510	BG
cyclohexane	10 µg/ml	10 ml	ref. P849520	BG
	100 µg/ml	1 ml	ref. P849530	BG
iso-octane	10 µg/ml	10 ml	ref. P849540	BG
	100 µg/ml	1 ml	ref. P849550	BG
methanol	10 µg/ml	10 ml	ref. P849560	BG
	100 µg/ml	1 ml	ref. P849570	BG
<b>PROPAZINE</b>			CAS 139-40-2	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P849600	BG
	100 µg/ml	1 ml	ref. P849610	BG
acetonitrile	10 µg/ml	10 ml	ref. P849620	BG
	100 µg/ml	1 ml	ref. P849630	BG
cyclohexane	10 µg/ml	10 ml	ref. P849640	BG
	100 µg/ml	1 ml	ref. P849650	BG
<b>PROPETAMPHOS</b>			CAS 31218-83-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P849750	BH
	100 µg/ml	1 ml	ref. P849760	BH
cyclohexane	10 µg/ml	10 ml	ref. P849770	BH
	100 µg/ml	1 ml	ref. P849780	BH
<b>PROPHAM</b>			CAS 122-42-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P878160	BG
	100 µg/ml	1 ml	ref. P878150	BG
cyclohexane	1 000 µg/ml	5 ml	ref. P878140	CE
	10 µg/ml	10 ml	ref. P878170	BG
<b>PROPICONAZOLE</b>			CAS 60207-90-1	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P849810	BG
	100 µg/ml	1 ml	ref. P849820	BG
cyclohexane	10 µg/ml	10 ml	ref. P849830	BG
	100 µg/ml	1 ml	ref. P849840	BG
methanol	10 µg/ml	10 ml	ref. P849850	BG
	100 µg/ml	1 ml	ref. P849860	BG
<b>PROPIONALDEHYDE</b>			CAS 123-38-6	<b>Price</b>
acetonitrile	1 000 µg/ml	5 ml	ref. P878180	CF
methanol	1 000 µg/ml	1 ml	ref. P878190	BH
<b>PROPIONALDEHYDE-DNPH</b>			CAS 725-00-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P849890	BG
	100 µg/ml	1 ml	ref. P849900	BG
<b>PROPIONITRILE</b>			CAS 107-12-0	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P849930	BG
	100 µg/ml	1 ml	ref. P849940	BG
<b>PROPOXUR</b>			CAS 114-26-1	<b>Price</b>
acetonitrile	100 µg/ml	5 ml	ref. P878200	BH
cyclohexane	10 µg/ml	10 ml	ref. P878210	BH

<b>PROPYLAMINE</b>			CAS 107-10-8	<b>Price</b>
methanol	1 000 µg/ml	1 ml	ref. P878230	BH
<b>n-PROPYLBENZENE</b>			CAS 103-65-1	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P877310	BH
	1 000 µg/ml	1 ml	ref. P877300	CA
<b>PROPYZAMIDE</b>			CAS 23950-58-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P850010	BG
	100 µg/ml	1 ml	ref. P850020	BG
cyclohexane	10 µg/ml	10 ml	ref. P850030	BG
	100 µg/ml	1 ml	ref. P850040	BG
methanol	10 µg/ml	10 ml	ref. P850050	BG
	100 µg/ml	1 ml	ref. P850060	BG
<b>PROSULFOCARB</b>			CAS 52888-80-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P878260	BG
cyclohexane	10 µg/ml	10 ml	ref. P878250	BG
	100 µg/ml	1 ml	ref. P878240	BG
<b>PROSULFURON</b>			CAS 94125-34-5	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P878270	BG
<b>PROTHIOPHOS</b>			CAS 34643-46-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P850130	BG
	100 µg/ml	1 ml	ref. P850140	BG
cyclohexane	10 µg/ml	10 ml	ref. P850150	BG
	100 µg/ml	1 ml	ref. P850160	BG
<b>PYMETROZINE</b>			CAS 123312-89-0	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P878310	BG
methanol	10 µg/ml	10 ml	ref. P878320	BG
<b>PYRACLOSTROBIN</b>			CAS 175013-18-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P878330	BG
	100 µg/ml	1 ml	ref. P878340	BG
<b>PYRAFLUFEN-ETHYL</b>			CAS 129630-19-9	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878350	BJ
<b>PYRAZOPHOS</b>			CAS 13457-18-6	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P850190	BG
	100 µg/ml	1 ml	ref. P850200	BG
<b>PYRENE</b>			CAS 129-00-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P850230	BG
	100 µg/ml	1 ml	ref. P850240	BG
cyclohexane	10 µg/ml	10 ml	ref. P850250	BG
	100 µg/ml	1 ml	ref. P850260	BG
dichloromethane	10 µg/ml	10 ml	ref. P850290	BG
	100 µg/ml	1 ml	ref. P850300	BG
methanol	10 µg/ml	10 ml	ref. P850270	BG
	100 µg/ml	1 ml	ref. P850280	BG
<b>PYRENE-D10</b>			CAS 1718-52-1	<b>Price</b>
acetone	1 000 µg/ml	1 ml	ref. P850330	CH
	500 µg/ml	1 ml	ref. F114091	CE
acetonitrile	100 µg/ml	1 ml	ref. P850340	CC
cyclohexane	100 µg/ml	1 ml	ref. P850350	CC
<b>PYRETHRIN</b>			CAS 8003-34-7	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P850380	BH
	100 µg/ml	1 ml	ref. P850390	BH
cyclohexane	10 µg/ml	10 ml	ref. P850400	BH
	100 µg/ml	1 ml	ref. P850410	BH
methanol	100 µg/ml	1 ml	ref. P878360	BH
<b>PYRIDABEN</b>			CAS 96489-71-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P878400	BG
	100 µg/ml	1 ml	ref. P878390	BG
cyclohexane	10 µg/ml	10 ml	ref. P878410	BG
<b>PYRIDAPHENTHION</b>			CAS 119-12-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P850440	BH
	100 µg/ml	1 ml	ref. P850450	BH
cyclohexane	10 µg/ml	10 ml	ref. P850460	BH
	100 µg/ml	1 ml	ref. P850470	BH
methanol	10 µg/ml	10 ml	ref. P850480	BH
	100 µg/ml	1 ml	ref. P850490	BH
<b>PYRIDATE</b>			CAS 55512-33-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P850520	BG
	100 µg/ml	1 ml	ref. P850530	BG
cyclohexane	10 µg/ml	10 ml	ref. P850540	BG
	100 µg/ml	1 ml	ref. P850550	BG



<b>PYRIDINE</b>			CAS 110-86-1	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P850580	BG
	100 µg/ml	1 ml	ref. P850590	BG
<b>PYRIDINE-D5</b>			CAS 7291-22-7	<i>Price</i>
dichloromethane	100 µg/ml	1 ml	ref. P850620	CD
	2 000 µg/ml	1 ml	ref. F062555	CJ
methyl- <i>tert</i> -butylether	100 µg/ml	1 ml	ref. P850630	CD
	2 000 µg/ml	1 ml	ref. F062565	CJ
<b>PYRIFENOX</b>			CAS 88283-41-4	<i>Price</i>
iso-octane	10 µg/ml	10 ml	ref. P850660	BH
	100 µg/ml	1 ml	ref. P850670	BH
methanol	10 µg/ml	10 ml	ref. P850680	BH
	100 µg/ml	1 ml	ref. P850690	BH
<b>PYRIMETHANIL</b>			CAS 53112-28-0	<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P850720	BG
	100 µg/ml	1 ml	ref. P850730	BG
methanol	10 µg/ml	10 ml	ref. P850740	BG
	100 µg/ml	1 ml	ref. P850750	BG
<b>PYRIPROXYFEN</b>			CAS 95737-68-1	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P878430	BG
	100 µg/ml	1 ml	ref. P878420	BG
cyclohexane	10 µg/ml	10 ml	ref. P878440	BG
<b>QUINALPHOS</b>			CAS 13593-03-8	<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P850780	BG
	100 µg/ml	1 ml	ref. P850790	BG
methanol	10 µg/ml	10 ml	ref. P850800	BG
	100 µg/ml	1 ml	ref. P850810	BG
<b>QUINCLORAC</b>			CAS 84087-01-4	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P880410	BG
	100 µg/ml	1 ml	ref. P880400	BG
methanol	100 µg/ml	1 ml	ref. P880390	BG
<b>QUINMERAC</b>			CAS 90717-03-6	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P880430	BG
	100 µg/ml	1 ml	ref. P880420	BG
<b>QUINOXYFEN</b>			CAS 124495-18-7	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P850840	BH
	100 µg/ml	1 ml	ref. P850850	BH
cyclohexane	10 µg/ml	10 ml	ref. P850860	BH
	100 µg/ml	1 ml	ref. P850870	BH
methanol	10 µg/ml	10 ml	ref. P850880	BH
	100 µg/ml	1 ml	ref. P850890	BH
<b>QUINTOZENE</b>			CAS 82-68-8	<i>Price</i>
acetone	5 000 µg/ml	1 ml	ref. F117251	CF
acetonitrile	10 µg/ml	10 ml	ref. P850920	BH
	100 µg/ml	1 ml	ref. P850930	BH
cyclohexane	10 µg/ml	10 ml	ref. P850940	BH
	100 µg/ml	1 ml	ref. P850950	BH
ethyl acetate	1 000 µg/ml	1 ml	ref. F113611	CA
iso-octane	1 000 µg/ml	1 ml	ref. F113601	CA
methanol	100 µg/ml	1 ml	ref. F113591	BH
methyl- <i>tert</i> -butylether	1 000 µg/ml	1 ml	ref. F120131	CA
<b>QUIZALOFOP-ETHYL</b>			CAS 76578-14-8	<i>Price</i>
acetonitrile	100 µg/ml	1 ml	ref. P878460	BG
iso-octane	10 µg/ml	10 ml	ref. P878450	BG
<b>RESMETHRIN</b>			CAS 10453-86-8	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P851020	BG
	100 µg/ml	1 ml	ref. P851030	BG
cyclohexane	10 µg/ml	10 ml	ref. P851040	BG
	100 µg/ml	1 ml	ref. P851050	BG
iso-octane	10 µg/ml	10 ml	ref. P851080	BG
	100 µg/ml	1 ml	ref. P851090	BG
methanol	10 µg/ml	10 ml	ref. P851060	BG
	100 µg/ml	1 ml	ref. P851070	BG
<b>RESORCINOL</b>			CAS 108-46-3	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P878480	BG
	100 µg/ml	5 ml	ref. P878470	BG
<b>RIMSULFURON</b>			CAS 122931-48-0	<i>Price</i>
acetone	10 µg/ml	10 ml	ref. P851120	BH
	100 µg/ml	1 ml	ref. P851130	BH
<b>ROTENONE</b>			CAS 83-79-4	<i>Price</i>
methanol	1 000 µg/ml	1 ml	ref. F115971	BH

<b>SALICYLIC ACID</b>			CAS 69-72-7	<i>Price</i>
isopropanol (2-propanol)	2 000 µg/ml	1 ml	ref. F116061	CA
	2 000 µg/ml	5 ml	ref. P878490	DC
water	100 µg/ml	1 ml	ref. P878500	BG
<b>SEBUTHYLAZINE</b>			CAS 7286-69-3	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P851160	BG
	100 µg/ml	1 ml	ref. P851170	BG
cyclohexane	10 µg/ml	10 ml	ref. P851180	BG
	100 µg/ml	1 ml	ref. P851190	BG
<b>SEBUTHYLAZINE-DESETHYL</b>			CAS 37019-18-4	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P873810	BG
	100 µg/ml	1 ml	ref. P851260	BG
<b>SECBUMETON</b>			CAS 26259-45-0	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P851290	BG
	100 µg/ml	1 ml	ref. P851300	BG
cyclohexane	10 µg/ml	10 ml	ref. P851310	BG
	100 µg/ml	1 ml	ref. P851320	BG
iso-octane	10 µg/ml	10 ml	ref. P851330	BG
	100 µg/ml	1 ml	ref. P851340	BG
<b>SIDURON</b>			CAS 1982-49-6	<i>Price</i>
acetonitrile	1 000 µg/ml	1 ml	ref. P878510	CB
methanol	100 µg/ml	1 ml	ref. P878520	BJ
<b>SIMAZINE</b>			CAS 122-34-9	<i>Price</i>
acetone	10 µg/ml	10 ml	ref. P851400	BG
	100 µg/ml	1 ml	ref. P851410	BG
	1 000 µg/ml	1 ml	ref. F113411	BK
acetonitrile	10 µg/ml	10 ml	ref. P851420	BG
	100 µg/ml	1 ml	ref. P851430	BG
<b>SIMAZINE-D5</b>			CAS 220621-41-0	<i>Price</i>
acetone	100 µg/ml	1 ml	ref. P878530	EJ
<b>SIMAZINE-2-HYDROXY</b>			CAS 2599-11-3	<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P878540	BJ
<b>SIMETRYN</b>			CAS 1014-70-6	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P878560	BG
cyclohexane	100 µg/ml	1 ml	ref. P878550	BG
<b>SPIROXAMINE</b>			CAS 118134-30-8	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P851560	BG
	100 µg/ml	1 ml	ref. P851570	BG
cyclohexane	10 µg/ml	10 ml	ref. P851580	BG
	100 µg/ml	1 ml	ref. P851590	BG
methanol	10 µg/ml	10 ml	ref. P851600	BG
	100 µg/ml	1 ml	ref. P851610	BG
<b>STEARYL STEARATE</b>			CAS 2778-96-3	<i>Price</i>
cyclohexane	2 000 µg/ml	10 ml	ref. P878570	JD
n-hexane	2 000 µg/ml	10 ml	ref. F109761	JD
<b>STYRENE</b>			CAS 100-42-5	<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P851700	BG
	100 µg/ml	1 ml	ref. P851710	BG
<b>SULCOTRIONE</b>			CAS 99105-77-8	<i>Price</i>
acetone	10 µg/ml	10 ml	ref. P851740	BG
	100 µg/ml	1 ml	ref. P851750	BG
<b>SULFOSULFURON</b>			CAS 141776-32-1	<i>Price</i>
acetonitrile	10 µg/ml	1 ml	ref. P878580	BG
<b>SULFOTEP</b>			CAS 3689-24-5	<i>Price</i>
iso-octane	10 µg/ml	10 ml	ref. P878590	BG
<b>SULPROFOS</b>			CAS 35400-43-2	<i>Price</i>
cyclohexane	100 µg/ml	1 ml	ref. P878600	BG
<b>SWEP</b>			CAS 1918-18-9	<i>Price</i>
iso-octane	10 µg/ml	10 ml	ref. P880450	BG
methanol	100 µg/ml	1 ml	ref. P880440	BG
<b>2,4,5-T</b>			CAS 93-76-5	<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P851900	BG
	100 µg/ml	1 ml	ref. P851910	BG
methanol	10 µg/ml	10 ml	ref. P851920	BG
	100 µg/ml	1 ml	ref. P851930	BG
<b>2,4,5-T METHYL ESTER</b>			CAS 1928-37-6	<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P851960	BG
	100 µg/ml	1 ml	ref. P851970	BG
methanol	10 µg/ml	10 ml	ref. P851980	BG
	100 µg/ml	1 ml	ref. P851990	BG

<b>TAU-FLUVALINATE</b>		CAS 102851-06-9		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P852020	BG
	100 µg/ml	1 ml	ref. P852030	BG
cyclohexane	10 µg/ml	10 ml	ref. P852040	BG
	100 µg/ml	1 ml	ref. P852050	BG
methanol	10 µg/ml	10 ml	ref. P852060	BG
	100 µg/ml	1 ml	ref. P852070	BG
<b>TBTO</b>		CAS 56-35-9		<i>Price</i>
methanol	100 µg/ml	1 ml	ref. P878610	BH
	1 000 µg/ml	1 ml	ref. P878620	CA
<b>TEBUCONAZOLE</b>		CAS 107534-96-3		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P852100	BG
	100 µg/ml	1 ml	ref. P852110	BG
iso-octane	10 µg/ml	10 ml	ref. P852120	BG
	100 µg/ml	1 ml	ref. P852130	BG
<b>TEBUFENOZIDE</b>		CAS 112410-23-8		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P852160	BH
	100 µg/ml	1 ml	ref. P852170	BH
<b>TEBUFENPYRAD</b>		CAS 119168-77-3		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P878650	BG
	100 µg/ml	1 ml	ref. P878640	BG
cyclohexane	10 µg/ml	10 ml	ref. P878640	BG
	100 µg/ml	1 ml	ref. P878630	BG
<b>TEBUTAM</b>		CAS 35256-85-0		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P852200	BG
	100 µg/ml	1 ml	ref. P852210	BG
<b>TEBUTHIURON</b>		CAS 34014-18-1		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P878660	BG
<b>TECNAZENE</b>		CAS 117-18-0		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P878690	BG
iso-octane	100 µg/ml	1 ml	ref. P878680	BG
<b>TEFLUBENZURON</b>		CAS 83121-18-0		<i>Price</i>
acetone	10 µg/ml	10 ml	ref. P852240	BG
	100 µg/ml	1 ml	ref. P852250	BG
cyclohexane	10 µg/ml	10 ml	ref. P852260	BG
	100 µg/ml	1 ml	ref. P852270	BG
<b>TEFLUTHRIN</b>		CAS 79538-32-2		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P852300	BH
	100 µg/ml	1 ml	ref. P852310	BH
cyclohexane	10 µg/ml	10 ml	ref. P852320	BH
	100 µg/ml	1 ml	ref. P852330	BH
<b>TEMEPHOS</b>		CAS 3383-96-8		<i>Price</i>
acetone	10 µg/ml	10 ml	ref. P852360	BG
	100 µg/ml	1 ml	ref. P852370	BG
cyclohexane	10 µg/ml	10 ml	ref. P852380	BG
	100 µg/ml	1 ml	ref. P852390	BG
<b>TERBACIL</b>		CAS 5902-51-2		<i>Price</i>
iso-octane	10 µg/ml	10 ml	ref. P878700	BG
<b>TERBUFOS</b>		CAS 13071-79-9		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P852530	BG
	100 µg/ml	1 ml	ref. P852540	BG
cyclohexane	10 µg/ml	10 ml	ref. P852550	BG
	100 µg/ml	1 ml	ref. P852560	BG
<b>TERBUFOS SULFONE</b>		CAS 56070-16-7		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P852590	BH
	100 µg/ml	1 ml	ref. P852600	BH
<b>TERBUFOS SULFOXIDE</b>		CAS 10548-10-4		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P852630	BH
	100 µg/ml	1 ml	ref. P852640	BH
<b>TERBUMETON</b>		CAS 33693-04-8		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P852670	BG
	100 µg/ml	1 ml	ref. P852680	BG
methanol	10 µg/ml	10 ml	ref. P852690	BG
	100 µg/ml	1 ml	ref. P852700	BG
<b>TERBUMETON-DESETHYL</b>		CAS 30125-64-5		<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P852730	BG
	100 µg/ml	1 ml	ref. P852740	BG

<b>TERBUTHYLAZINE</b>		CAS 5915-41-3		<i>Price</i>
acetone	10 µg/ml	10 ml	ref. P852770	BG
	100 µg/ml	1 ml	ref. P852780	BG
acetonitrile	10 µg/ml	10 ml	ref. P852790	BG
	100 µg/ml	1 ml	ref. P852800	BG
cyclohexane	10 µg/ml	10 ml	ref. P852810	BG
	100 µg/ml	1 ml	ref. P852820	BG
<b>TERBUTHYLAZINE-DESETHYL</b>		CAS 30125-63-4		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P852890	BG
	100 µg/ml	1 ml	ref. P852900	BG
<b>TERBUTHYLAZINE-2-HYDROXY</b>		CAS 66753-07-9		<i>Price</i>
acetone	10 µg/ml	10 ml	ref. P852930	BG
	100 µg/ml	1 ml	ref. P852940	BG
<b>TERBUTRYN</b>		CAS 886-50-0		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P852970	BG
	100 µg/ml	1 ml	ref. P852980	BG
cyclohexane	10 µg/ml	10 ml	ref. P852990	BG
	100 µg/ml	1 ml	ref. P853000	BG
<b>o-TERPHENYL</b>		CAS 84-15-1		<i>Price</i>
acetone	10 µg/ml	10 ml	ref. P853060	BG
	100 µg/ml	1 ml	ref. P853070	BG
dichloromethane	10 µg/ml	10 ml	ref. P853100	BG
	100 µg/ml	1 ml	ref. P853110	BG
n-hexane	10 µg/ml	10 ml	ref. P853080	BG
	100 µg/ml	1 ml	ref. P853090	BG
<b>P-TERPHENYL</b>		CAS 92-94-4		<i>Price</i>
dichloromethane	10 µg/ml	10 ml	ref. P853140	BG
	100 µg/ml	1 ml	ref. P853150	BG
<b>P-TERPHENYL-D14</b>		CAS 1718-51-0		<i>Price</i>
dichloromethane	500 µg/ml	1 ml	ref. F114101	BK
	2 000 µg/ml	1 ml	ref. P887010	FA
	2 000 µg/ml	5 ml	ref. P887000	CCJ
<b>a-TERPINEOL</b>		CAS 98-55-5		<i>Price</i>
dichloromethane	2 000 µg/ml	1 ml	ref. P882630	BH
<b>1,2,3,4-TETRACHLOROBENZENE</b>		CAS 634-66-2		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P872070	BG
methanol	100 µg/ml	1 ml	ref. P872080	BG
<b>1,2,3,5-TETRACHLOROBENZENE</b>		CAS 634-90-2		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P872150	BG
methanol	100 µg/ml	1 ml	ref. P872120	BG
<b>1,2,4,5-TETRACHLOROBENZENE</b>		CAS 95-94-3		<i>Price</i>
acetonitrile	10 µg/ml	10 ml	ref. P853220	BG
	100 µg/ml	1 ml	ref. P853230	BG
cyclohexane	10 µg/ml	10 ml	ref. P853240	BG
	100 µg/ml	1 ml	ref. P853250	BG
methanol	10 µg/ml	10 ml	ref. P853260	BG
	100 µg/ml	1 ml	ref. P853270	BG
<b>1,1,1,2-TETRACHLOROETHANE</b>		CAS 630-20-6		<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P853300	BG
	100 µg/ml	1 ml	ref. P853310	BG
<b>1,1,1,2,2-TETRACHLOROETHANE</b>		CAS 79-34-5		<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P853340	BG
	100 µg/ml	1 ml	ref. P853350	BG
<b>TETRACHLOROETHENE</b>		CAS 127-18-4		<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P853380	BG
	100 µg/ml	1 ml	ref. P853390	BG
<b>TETRACHLOROMETHANE</b>		CAS 56-23-5		<i>Price</i>
methanol purge & trap	10 µg/ml	10 ml	ref. P809960	BG
	100 µg/ml	1 ml	ref. P809970	BG
<b>2,3,4,5-TETRACHLOROPHENOL</b>		CAS 4901-51-3		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P872550	CC
methanol	10 µg/ml	10 ml	ref. P872510	CC
	100 µg/ml	1 ml	ref. P872530	CC
<b>2,3,4,6-TETRACHLOROPHENOL</b>		CAS 58-90-2		<i>Price</i>
methanol	10 µg/ml	10 ml	ref. P853500	BH
	100 µg/ml	1 ml	ref. P853510	BH
<b>2,3,5,6-TETRACHLOROPHENOL</b>		CAS 935-95-5		<i>Price</i>
cyclohexane	10 µg/ml	10 ml	ref. P872570	BK
	100 µg/ml	1 ml	ref. P872560	BK
isopropanol (2-propanol)	100 µg/ml	5 ml	ref. P872580	CK

<b>2,4,5,6-TETRACHLORO <i>m</i>-XYLENE</b>			CAS 877-09-8	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P853420	BG
	100 µg/ml	1 ml	ref. P853430	BG
	1 000 µg/ml	1 ml	ref. F117321	BK
cyclohexane	10 µg/ml	10 ml	ref. P853440	BG
	100 µg/ml	1 ml	ref. P853450	BG
methanol	10 µg/ml	10 ml	ref. P853460	BG
	100 µg/ml	1 ml	ref. P853470	BG
<b>TETRACHLORVINPHOS</b>			CAS 22248-79-9	<b>Price</b>
iso-octane	10 µg/ml	10 ml	ref. P878730	BG
<b>TETRACONAZOLE</b>			CAS 112281-77-3	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P853540	BH
	100 µg/ml	1 ml	ref. P853550	BH
iso-octane	10 µg/ml	10 ml	ref. P853580	BH
	100 µg/ml	1 ml	ref. P853590	BH
methanol	10 µg/ml	10 ml	ref. P853560	BH
	100 µg/ml	1 ml	ref. P853570	BH
<b><i>n</i>-TETRACOSANE</b>			CAS 646-31-1	<b>Price</b>
dichloromethane	100 µg/ml	5 ml	ref. P877320	BG
<b>TETRACOSANOIC ACID</b>			CAS 557-59-5	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878740	BG
<b>TETRACOSANOIC ACID-METHYL ESTER</b>			CAS 2442-49-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878750	BG
<b><i>n</i>-TETRADECANE</b>			CAS 629-59-4	<b>Price</b>
<i>n</i> -hexane	10 µg/ml	10 ml	ref. P852490	BJ
	100 µg/ml	1 ml	ref. P852500	BJ
<b>TETRADECANOIC ACID-METHYL ESTER</b>			CAS 124-10-7	<b>Price</b>
<i>n</i> -hexane	10 000 µg/ml	1 ml	ref. P878770	BJ
methyl- <i>tert</i> -butylether	5 000 µg/ml	5 ml	ref. P878760	CF
<b>TETRADIFON</b>			CAS 116-29-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P853620	BG
	100 µg/ml	1 ml	ref. P853630	BG
cyclohexane	10 µg/ml	10 ml	ref. P853640	BG
	100 µg/ml	1 ml	ref. P853650	BG
<b>TETRAHYDROFURAN</b>			CAS 109-99-9	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P853680	BG
	100 µg/ml	1 ml	ref. P853690	BG
<b>1,2,3,4-TETRAHYDRONAPHTHALENE</b>			CAS 119-64-2	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P872110	BG
toluene	100 µg/ml	1 ml	ref. P872100	BG
<b>TETRAMETHRIN</b>			CAS 7696-12-0	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P853720	BG
	100 µg/ml	1 ml	ref. P853730	BG
cyclohexane	10 µg/ml	10 ml	ref. P853740	BG
	100 µg/ml	1 ml	ref. P853750	BG
<b>1,2,3,5-TETRAMETHYLBENZENE</b>			CAS 527-53-7	<b>Price</b>
methanol	10 µg/ml	10 ml	ref. P872170	BG
<b>1,2,4,5-TETRAMETHYLBENZENE</b>			CAS 95-93-2	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P872180	BG
<b>TETRAPROPYLIN</b>			CAS 2176-98-9	<b>Price</b>
dichloromethane	10 µg/ml	10 ml	ref. P853780	BG
	100 µg/ml	1 ml	ref. P853790	BG
<b>TETRASUL</b>			CAS 2227-13-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878780	BH
methanol	100 µg/ml	1 ml	ref. P878790	BH
<b>THIABENDAZOLE</b>			CAS 148-79-8	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P854670	BG
	100 µg/ml	1 ml	ref. P854680	BG
acetonitrile	10 µg/ml	10 ml	ref. P853900	BG
	100 µg/ml	1 ml	ref. P853910	BG
methanol	10 µg/ml	10 ml	ref. P853920	BG
	100 µg/ml	1 ml	ref. P853930	BG
<b>THIACHLOPRID</b>			CAS 111988-49-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P880470	BG
	100 µg/ml	1 ml	ref. P880460	BG
<b>THIAMETHOXAM</b>			CAS 153719-23-4	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P880490	BG
	100 µg/ml	1 ml	ref. P880480	BG

<b>THIAZAFLURON</b>			CAS 25366-23-8	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P854000	BG
	100 µg/ml	1 ml	ref. P854010	BG
acetonitrile	10 µg/ml	10 ml	ref. P854020	BG
	100 µg/ml	1 ml	ref. P854030	BG
<b>THIFENSULFURON-METHYL</b>			CAS 79277-27-3	<b>Price</b>
methanol	100 µg/ml	1 ml	ref. P878800	BH
<b>THIOBENCARB</b>			CAS 28249-77-6	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878810	BG
<b>THIODICARB</b>			CAS 59669-26-0	<b>Price</b>
acetone	10 µg/ml	10 ml	ref. P854060	BG
	100 µg/ml	1 ml	ref. P854070	BG
ethyl acetate	10 µg/ml	10 ml	ref. P854080	BG
	100 µg/ml	1 ml	ref. P854090	BG
<b>THIOFANOX</b>			CAS 39196-18-4	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878830	BG
methanol	100 µg/ml	1 ml	ref. P878840	BG
<b>THIOFANOX-SULFOXIDE</b>			CAS 39184-27-5	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P878850	BG
methanol	100 µg/ml	1 ml	ref. P878860	BG
<b>THIOMETON</b>			CAS 640-15-3	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P854120	BG
	100 µg/ml	1 ml	ref. P854130	BG
<b>THIOPHANATE-ETHYL</b>			CAS 23564-06-9	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P878890	BH
cyclohexane	10 µg/ml	10 ml	ref. P878870	BH
methanol	100 µg/ml	1 ml	ref. P878880	BH
<b>THIOPHANATE-METHYL</b>			CAS 23564-05-8	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P878900	BG
methanol	100 µg/ml	1 ml	ref. P878910	BG
<b>THIRAM</b>			CAS 137-26-8	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P854160	BG
	100 µg/ml	1 ml	ref. P854170	BG
cyclohexane	10 µg/ml	10 ml	ref. P854180	BG
	100 µg/ml	1 ml	ref. P854190	BG
<b>TOLCLOFOS-METHYL</b>			CAS 57018-04-9	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P878920	BG
cyclohexane	10 µg/ml	10 ml	ref. P878930	BG
<b><i>p</i>-TOLUALDEHYDE</b>			CAS 104-87-0	<b>Price</b>
acetonitrile	1 000 µg/ml	1 ml	ref. P878290	BH
	1 000 µg/ml	5 ml	ref. P878280	CE
<b><i>m</i>-TOLUALDEHYDE-2,4-DNPH</b>			CAS 2880-05-9	<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P854250	BG
	100 µg/ml	1 ml	ref. P854260	BG
<b><i>o</i>-TOLUALDEHYDE-2,4-DNPH</b>			CAS 1773-44-0	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P877450	BG
<b><i>p</i>-TOLUALDEHYDE-2,4-DNPH</b>			CAS 2571-00-8	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P878300	BG
<b>TOLUENE</b>			CAS 108-88-3	<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P854290	BG
	100 µg/ml	1 ml	ref. P854300	BG
<b>TOLUENE-D8</b>			CAS 2037-26-5	<b>Price</b>
acetone	50 µg/ml	1 ml	ref. F129011	BK
methanol purge & trap	10 µg/ml	10 ml	ref. P854330	BK
	100 µg/ml	1 ml	ref. P854340	BK
<b><i>o</i>-TOLUIDINE</b>			CAS 95-53-4	<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P877490	BG
	1 000 µg/ml	1 ml	ref. P877480	BK
cyclohexane	10 µg/ml	10 ml	ref. P877460	BG
	100 µg/ml	1 ml	ref. P877470	BG
<b>TOLYLFLUANID</b>			CAS 731-27-1	<b>Price</b>
cyclohexane	10 µg/ml	10 ml	ref. P854370	BG
	100 µg/ml	1 ml	ref. P854380	BG

<b>TOXAPHENE</b>			CAS 8001-35-2	Price
acetone	2 500 µg/ml	1 ml	ref. F113495	<i>CA</i>
dichloromethane	100 µg/ml	1 ml	ref. F119811	<i>BG</i>
n-hexane	10 µg/ml	10 ml	ref. P854410	<i>BG</i>
	100 µg/ml	1 ml	ref. F116731	<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P854430	<i>BG</i>
	100 µg/ml	1 ml	ref. F115061	<i>BG</i>
	1 000 µg/ml	1 ml	ref. F115671	<i>BK</i>
methanol	10 µg/ml	10 ml	ref. P854450	<i>BG</i>
	100 µg/ml	1 ml	ref. F120031	<i>BG</i>
methyl- <i>tert</i> -butylether	2 500 µg/ml	1 ml	ref. F113491	<i>CA</i>

<b>TRALOMETHRIN</b>			CAS 66841-25-6	Price
iso-octane	10 µg/ml	10 ml	ref. P878940	<i>BH</i>
	100 µg/ml	1 ml	ref. P878950	<i>BH</i>

<b>TRANSFLUTHRIN</b>			CAS 118712-89-3	Price
cyclohexane	10 µg/ml	10 ml	ref. P854630	<i>BG</i>
	100 µg/ml	1 ml	ref. P854640	<i>BG</i>

<b>n-TRIACONTANE</b>			CAS 638-68-6	Price
cyclohexane	10 µg/ml	10 ml	ref. P854750	<i>BG</i>
	100 µg/ml	1 ml	ref. P854760	<i>BG</i>
dichloromethane	10 µg/ml	10 ml	ref. P854770	<i>BG</i>
	100 µg/ml	1 ml	ref. P854780	<i>BG</i>

<b>TRIADIMEFON</b>			CAS 43121-43-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P854810	<i>BG</i>
	100 µg/ml	1 ml	ref. P854820	<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P854830	<i>BG</i>
	100 µg/ml	1 ml	ref. P854840	<i>BG</i>

<b>TRIADIMENOL</b>			CAS 55219-65-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P854870	<i>BG</i>
	100 µg/ml	1 ml	ref. P854880	<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P854890	<i>BG</i>
	100 µg/ml	1 ml	ref. P854900	<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P854910	<i>BG</i>
	100 µg/ml	1 ml	ref. P854920	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P854930	<i>BG</i>
	100 µg/ml	1 ml	ref. P854940	<i>BG</i>

<b>TRI-ALLATE</b>			CAS 2303-17-5	Price
acetonitrile	10 µg/ml	10 ml	ref. P854970	<i>BG</i>
	100 µg/ml	1 ml	ref. P854980	<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P854990	<i>BG</i>
	100 µg/ml	1 ml	ref. P855000	<i>BG</i>

<b>TRIASULFURON</b>			CAS 82097-50-5	Price
acetone	10 µg/ml	10 ml	ref. P855030	<i>BG</i>
	100 µg/ml	1 ml	ref. P855040	<i>BG</i>

<b>TRIAZOPHOS</b>			CAS 24017-47-8	Price
cyclohexane	10 µg/ml	10 ml	ref. P855070	<i>BG</i>
	100 µg/ml	1 ml	ref. P855080	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P855090	<i>BG</i>
	100 µg/ml	1 ml	ref. P855100	<i>BG</i>

<b>TRIBROMOACETIC ACID</b>			CAS 75-96-7	Price
methyl- <i>tert</i> -butylether	100 µg/ml	1 ml	ref. P880510	<i>BG</i>
	1 000 µg/ml	1 ml	ref. P880500	<i>BK</i>

<b>1,3,5-TRIBROMOBENZENE</b>			CAS 626-39-1	Price
acetone	50 µg/ml	1 ml	ref. F117591	<i>BG</i>
n-hexane	1 000 µg/ml	1 ml	ref. F117581	<i>BK</i>

<b>2,4,6-TRIBROMOPHENOL</b>			CAS 118-79-6	Price
cyclohexane	10 µg/ml	10 ml	ref. P855210	<i>BG</i>
	100 µg/ml	1 ml	ref. P855220	<i>BG</i>
dichloromethane	10 µg/ml	10 ml	ref. P855250	<i>BG</i>
	100 µg/ml	1 ml	ref. P855260	<i>BG</i>
ethanol	1.148 µg/ml	5 ml	ref. F109891	<i>CC</i>
	1 000 µg/ml	1 ml	ref. F131361	<i>BK</i>
methanol	10 µg/ml	10 ml	ref. P855230	<i>BG</i>
	100 µg/ml	1 ml	ref. P855240	<i>BG</i>
	2 000 µg/ml	1 ml	ref. F114921	<i>CA</i>

<b>TRIBUFOS</b>			CAS 78-48-8	Price
cyclohexane	100 µg/ml	1 ml	ref. P879720	<i>BG</i>
methyl- <i>tert</i> -butylether	1 000 µg/ml	1 ml	ref. F113421	<i>BK</i>

<b>TRIBUTYL PHOSPHATE</b>			CAS 126-73-8	Price
acetone	10 µg/ml	10 ml	ref. P855290	<i>BG</i>
	100 µg/ml	1 ml	ref. P855300	<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P855310	<i>BG</i>
	100 µg/ml	1 ml	ref. P855320	<i>BG</i>

<b>TRIBUTYL TIN CHLORIDE TBTC</b>			CAS 1461-22-9	Price
dichloromethane	10 µg/ml	10 ml	ref. P855370	<i>BG</i>
	100 µg/ml	1 ml	ref. P855380	<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P855350	<i>BG</i>
	100 µg/ml	1 ml	ref. P855360	<i>BG</i>

<b>TRICHLORFON</b>			CAS 52-68-6	Price
cyclohexane	10 µg/ml	10 ml	ref. P878960	<i>BG</i>
	100 µg/ml	1 ml	ref. P878970	<i>BG</i>

<b>2,4,5-TRICHLOROANILINE</b>			CAS 636-30-6	Price
cyclohexane	10 µg/ml	10 ml	ref. P872680	<i>BG</i>

<b>2,4,6-TRICHLOROANISOLE</b>			CAS 87-40-1	Price
iso-octane	10 µg/ml	10 ml	ref. P872730	<i>BG</i>

<b>1,2,3-TRICHLOROBENZENE</b>			CAS 87-61-6	Price
acetonitrile	10 µg/ml	10 ml	ref. P855490	<i>BG</i>
	100 µg/ml	1 ml	ref. P855500	<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P855510	<i>BG</i>
	100 µg/ml	1 ml	ref. P855520	<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P855530	<i>BG</i>
	100 µg/ml	1 ml	ref. P855540	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P855550	<i>BG</i>
	100 µg/ml	1 ml	ref. P855560	<i>BG</i>

<b>1,2,4-TRICHLOROBENZENE</b>			CAS 120-82-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P855590	<i>BG</i>
	100 µg/ml	1 ml	ref. P855600	<i>BG</i>
n-hexane	10 µg/ml	10 ml	ref. P855610	<i>BG</i>
	100 µg/ml	1 ml	ref. P855620	<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P855630	<i>BG</i>
	100 µg/ml	1 ml	ref. P855640	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P855650	<i>BG</i>
	100 µg/ml	1 ml	ref. P855660	<i>BG</i>
	100 µg/ml	5 ml	ref. P872210	<i>BG</i>

<b>1,3,5-TRICHLOROBENZENE</b>			CAS 108-70-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P855690	<i>BG</i>
	100 µg/ml	1 ml	ref. P855700	<i>BG</i>
cyclohexane	10 µg/ml	10 ml	ref. P855710	<i>BG</i>
	100 µg/ml	1 ml	ref. P855720	<i>BG</i>
methanol	10 µg/ml	10 ml	ref. P855730	<i>BG</i>
	100 µg/ml	1 ml	ref. P855740	<i>BG</i>

<b>1,1,1-TRICHLOROETHANE</b>			CAS 71-55-6	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P855800	<i>BG</i>
	100 µg/ml	1 ml	ref. P855810	<i>BG</i>

<b>1,1,2-TRICHLOROETHANE</b>			CAS 79-00-5	Price
methanol	10 µg/ml	10 ml	ref. P855860	<i>BG</i>
	100 µg/ml	1 ml	ref. P855870	<i>BG</i>

<b>TRICHLOROETHENE</b>			CAS 79-01-6	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P855940	<i>BG</i>
	100 µg/ml	1 ml	ref. P855950	<i>BG</i>

<b>TRICHLORONAT</b>			CAS 327-98-0	Price
cyclohexane	10 µg/ml	10 ml	ref. P856020	<i>CA</i>
	100 µg/ml	1 ml	ref. P856030	<i>CA</i>

<b>2,3,5-TRICHLOROPHENOL</b>			CAS 933-78-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P872600	<i>BG</i>
iso-octane	10 µg/ml	10 ml	ref. P872610	<i>BG</i>
isopropanol (2-propanol)	1 000 µg/ml	5 ml	ref. P872620	<i>CK</i>
methanol	100 µg/ml	1 ml	ref. P872590	<i>BG</i>

<b>2,3,6-TRICHLOROPHENOL</b>			CAS 933-75-5	Price
ethanol	1 000 µg/ml	1 ml	ref. F131351	<i>BH</i>
isopropanol (2-propanol)	1 000 µg/ml	5 ml	ref. P872650	<i>CK</i>
methanol	10 µg/ml	10 ml	ref. P872640	<i>BH</i>

2,4,5-TRICHLOROPHENOL			CAS 95-95-4	Price
acetone	10 µg/ml	10 ml	ref. P856060	BG
	100 µg/ml	1 ml	ref. P856070	BG
acetonitrile	10 µg/ml	10 ml	ref. P856080	BG
	100 µg/ml	1 ml	ref. P856090	BG
cyclohexane	10 µg/ml	10 ml	ref. P856100	BG
	100 µg/ml	1 ml	ref. P856110	BG
methanol	10 µg/ml	10 ml	ref. P856120	BG
	100 µg/ml	1 ml	ref. P856130	BG
2,4,6-TRICHLOROPHENOL			CAS 88-06-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P856160	BG
	100 µg/ml	1 ml	ref. P856170	BG
cyclohexane	10 µg/ml	10 ml	ref. P856180	BG
	100 µg/ml	1 ml	ref. P856190	BG
methanol	10 µg/ml	10 ml	ref. P856200	BG
	100 µg/ml	1 ml	ref. P856210	BG
3,4,5-TRICHLOROPHENOL			CAS 609-19-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P873270	CA
	100 µg/ml	1 ml	ref. P873260	CA
iso-octane	10 µg/ml	10 ml	ref. P873280	CA
2,4,5-TRICHLOROPHENOL ACETATE			CAS 5393-75-9	Price
iso-octane	10 µg/ml	10 ml	ref. P872690	CC
2,4,6-TRICHLOROPHENOL ACETATE			CAS 23399-90-8	Price
iso-octane	10 µg/ml	10 ml	ref. P872740	BJ
1,2,3-TRICHLOROPROPANE			CAS 96-18-4	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P856280	BG
	100 µg/ml	1 ml	ref. P856290	BG
methyl-tert-butylether	10 µg/ml	10 ml	ref. P856300	BG
	100 µg/ml	1 ml	ref. P856310	BG
$\alpha$ , 3,4-TRICHLOROTOLUENE			CAS 102-47-6	Price
dichloromethane	10 µg/ml	10 ml	ref. P856340	BG
	100 µg/ml	1 ml	ref. P856350	BG
1,1,1-TRICHLOROTRIFLUOROETHANE			CAS 354-58-5	Price
methanol	10 µg/ml	10 ml	ref. P856380	BG
	100 µg/ml	1 ml	ref. P856390	BG
1,1,2-TRICHLOROTRIFLUOROETHANE			CAS 76-13-1	Price
methanol	200 µg/ml	1 ml	ref. P872010	CC
	2 000 µg/ml	1 ml	ref. P872000	CK
TRICLOPYR			CAS 55335-06-3	Price
acetone	10 µg/ml	10 ml	ref. P856420	BG
	100 µg/ml	1 ml	ref. P856430	BG
TRICYLAZOLE			CAS 41814-78-2	Price
methanol	100 µg/ml	1 ml	ref. P878990	BG
n-TRIDECANE			CAS 629-50-5	Price
methanol	10 µg/ml	10 ml	ref. P856460	BG
	100 µg/ml	1 ml	ref. P856470	BG
TRITAZINE			CAS 1912-26-1	Price
acetonitrile	10 µg/ml	10 ml	ref. P887900	BG
methanol	100 µg/ml	1 ml	ref. P887890	BG
TRIFLOXYSTROBIN			CAS 141517-21-7	Price
acetonitrile	100 µg/ml	1 ml	ref. P879020	BG
cyclohexane	10 µg/ml	10 ml	ref. P879010	BG
TRIFLUMIZOLE			CAS 68694-11-1	Price
acetonitrile	100 µg/ml	1 ml	ref. P880520	BG
iso-octane	10 µg/ml	10 ml	ref. P880530	BG
TRIFLUMURON			CAS 64628-44-0	Price
acetone	10 µg/ml	10 ml	ref. P856530	BG
	100 µg/ml	1 ml	ref. P856540	BG
acetonitrile	10 µg/ml	10 ml	ref. P856550	BG
	100 µg/ml	1 ml	ref. P856560	BG
2',4',5'-TRIFLUOROACETOPHENONE			CAS 129322-83-4	Price
acetonitrile	2 000 µg/ml	1 ml	ref. F114811	CB
	10 000 µg/ml	1 ml	ref. F114801	CK

$\alpha,\alpha,\alpha$ -TRIFLUOROTOLUENE			CAS 98-08-8	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P856590	BG
	100 µg/ml	1 ml	ref. P856600	BG
	200 µg/ml	1 ml	ref. F113071	CF
	2 000 µg/ml	1 ml	ref. F113061	CF
TRIFLURALIN			CAS 1582-09-8	Price
acetonitrile	10 µg/ml	10 ml	ref. P856630	BG
	100 µg/ml	1 ml	ref. P856640	BG
cyclohexane	10 µg/ml	10 ml	ref. P856650	BG
	100 µg/ml	1 ml	ref. P856660	BG
methanol	10 µg/ml	10 ml	ref. P856670	BG
	100 µg/ml	1 ml	ref. P856680	BG
TRIFLURALIN-D14			CAS 347841-79-6	Price
acetone	100 µg/ml	1 ml	ref. P856710	FJ
nonane	100 µg/ml	1 ml	ref. P856720	FJ
2,4,5-TRIMETHYLANILINE			CAS 137-17-7	Price
acetonitrile	10 µg/ml	10 ml	ref. P872710	CB
methanol	100 µg/ml	5 ml	ref. P872700	DC
1,2,3-TRIMETHYLBENZENE			CAS 526-73-8	Price
methanol	10 µg/ml	10 ml	ref. P856790	BG
	100 µg/ml	1 ml	ref. P856800	BG
1,2,4-TRIMETHYLBENZENE			CAS 95-63-6	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P856830	BG
	100 µg/ml	1 ml	ref. P856840	BG
1,3,5-TRIMETHYLBENZENE			CAS 108-67-8	Price
methanol purge & trap	10 µg/ml	10 ml	ref. P856870	BG
	100 µg/ml	1 ml	ref. P856880	BG
3,3,5-TRIMETHYLCYCLOHEXYLSALICYLATE			CAS 118-56-9	Price
methanol	100 µg/ml	1 ml	ref. P873220	BJ
2,3,5-TRIMETHYLNAPHTHALENE			CAS 2245-38-7	Price
cyclohexane	10 µg/ml	10 ml	ref. P872630	CE
TRINEXAPAC-ETHYL			CAS 95266-40-3	Price
acetone	10 µg/ml	10 ml	ref. P856910	BG
	100 µg/ml	1 ml	ref. P856920	BG
cyclohexane	10 µg/ml	10 ml	ref. P856930	BG
	100 µg/ml	1 ml	ref. P856940	BG
TRIPHENYLENE			CAS 217-59-4	Price
acetonitrile	10 µg/ml	10 ml	ref. P857170	BH
	100 µg/ml	1 ml	ref. P857180	BH
cyclohexane	10 µg/ml	10 ml	ref. P857190	BH
	100 µg/ml	1 ml	ref. P857200	BH
TRIPHENYLPHOSPHATE			CAS 115-86-6	Price
ethyl acetate	10 µg/ml	10 ml	ref. P857250	BG
	100 µg/ml	1 ml	ref. P857260	BG
methyl-tert-butylether	10 µg/ml	10 ml	ref. P857230	BG
	100 µg/ml	1 ml	ref. P857240	BG
	500 µg/ml	1 ml	ref. F113331	BG
TRIPROPYL TIN CHLORIDE			CAS 2279-76-7	Price
dichloromethane	2 000 µg/ml	1 ml	ref. P879030	CB
n-UNDECANE			CAS 1120-21-4	Price
methanol	10 µg/ml	10 ml	ref. P857330	BG
	100 µg/ml	1 ml	ref. P857340	BG
VALERALDEHYDE			CAS 110-62-3	Price
acetonitrile	1 000 µg/ml	5 ml	ref. P879040	CF
methanol	1 000 µg/ml	1 ml	ref. P879050	BH
VALERALDEHYDE-DNPH			CAS 2057-84-3	Price
acetonitrile	10 µg/ml	10 ml	ref. P857370	BG
	100 µg/ml	1 ml	ref. P857380	BG
VAMIDOTHION			CAS 2275-23-2	Price
acetonitrile	10 µg/ml	10 ml	ref. P857410	BG
	100 µg/ml	1 ml	ref. P857420	BG
VERNOLATE			CAS 1929-77-7	Price
methanol	100 µg/ml	1 ml	ref. P879060	BG

<b>VINCLOZOLIN</b>		CAS 50471-44-8		<b>Price</b>
acetonitrile	10 µg/ml	10 ml	ref. P857450	BG
	100 µg/ml	1 ml	ref. P857460	BG
cyclohexane	10 µg/ml	10 ml	ref. P857470	BG
	100 µg/ml	1 ml	ref. P857480	BG
iso-octane	10 µg/ml	10 ml	ref. P857490	BG
	100 µg/ml	1 ml	ref. P857500	BG
<b>VINYLACETATE</b>		CAS 108-05-4		<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P857570	BG
	100 µg/ml	1 ml	ref. P857580	BG
<b>VINYLCHELORIDE</b>		CAS 75-01-4		<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P857610	BG
	100 µg/ml	1 ml	ref. P857620	BG
<b>WARFARIN</b>		CAS 81-81-2		<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P880540	BG
<b>m -XYLENE</b>		CAS 108-38-3		<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P857650	BG
	100 µg/ml	1 ml	ref. P857660	BG

<b>o -XYLENE</b>		CAS 95-47-6		<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P857690	BG
	100 µg/ml	1 ml	ref. P857700	BG
<b>P -XYLENE</b>		CAS 106-42-3		<b>Price</b>
methanol purge & trap	10 µg/ml	10 ml	ref. P857730	BG
	100 µg/ml	1 ml	ref. P857740	BG
<b>XYLENE (Mixed Isomers)</b>		CAS 1330-20-7		<b>Price</b>
methanol purge & trap	100 µg/ml	1 ml	ref. P879080	BG
<b>ZEARALENON</b>		CAS 17924-92-4		<b>Price</b>
acetonitrile	100 µg/ml	5 ml	ref. P879090	BFK
<b>ZIRAM</b>		CAS 137-30-4		<b>Price</b>
acetonitrile	100 µg/ml	1 ml	ref. P879100	BG
methanol	100 µg/ml	1 ml	ref. P879110	BG

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- traceable to primary standards from NIST-CRM,
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