

## Individual Compounds: Environmental, Petrochemical, Other

Compound Packaged 1mL/ampul*	CAS#	Solvent Code	Individual $\mu\text{g/mL}^*$	cat.#	Compound Packaged 1mL/ampul*	CAS#	Solvent Code	Individual $\mu\text{g/mL}^*$	cat.#
isomalathion	3344-12-5	Neat	5ml	MET-86A	mecoprop-2,4,4-trimethyl-pentyl ester (5mL)	—	A	100	PS-1212
isoproc carb	2631-40-5	Neat	500mg	PS-2070	mefenac	73250-68-7	Neat	500mg	PS-2140
isopropalin	33820-53-0	Neat	1g	PS-406	mefenoxam	70630-17-0	Neat	100mg	PS-2160
isopropylbenzene	98-82-8	Neat	1g	PS-2179	mefluide	53780-34-0	Neat	100mg	PS-2050
isopropylbenzene	98-82-8	PTM	2,000	30294	meperridine	50-13-5	PTM	1,000	34004
isopropyl-4,4'-dichloro-benzilate	5836-10-2	Neat	1g	PS-857	mephobarbital	115-38-8	PTM	1,000	34034
2-isopropyl-6-methyl-4-pyrimidinol	2814-20-2	Neat	1g	MET-90B	mephosfolan	950-10-7	Neat	100mg	PS-1026
isoprothiolane	50512-35-1	Neat	250mg	PS-2101	mepiquat chloride	24307-26-4	Neat	10mg	PS-1047
isoproturon	34123-59-6	Neat	1g	PS-2000	meprobamate	57-53-4	PTM	1,000	34059
isovaleraldehyde-2,4-DNPH	2256-01-1	ACN	100	33085	mepronil	55814-41-0	Neat	100mg	PS-2227
2-isovaleryl-1,3-indanedione	83-28-3	Neat	250mg	PS-911	metalaxyl	57837-19-1	Neat	100mg	PS-1099
isoxaben	82558-50-7	Neat	1g	PS-2129	metalddehyde	9002-91-9	Neat	1g	PS-2030
isoxaflutole	141112-29-0	Neat	500mg	PS-2166	metamitron	41394-05-2	Neat	500mg	PS-2117
ivermectin	70288-86-7	Neat	100mg	PS-2220	Metasystox I®	919-86-8	Neat	50mg	PS-1096
jet fuel A (5mL)	64742-47-8	D	50,000	31243	metazachlor	—	Neat	100mg	PS-2312
jet fuel A	64742-47-8	D	5,000	31215	methabenzthiazuron	18691-97-9	Neat	100mg	PS-2048
jet fuel A	64742-47-8	D	50,000	31242	methacrifos	62610-77-9	Neat	100mg	PS-2218
JP-4 military fuel	8008-20-6	D	5,000	31219	methacrolein-2,4-DNPH	5077-73-6	ACN	100	33095
JP-4 military fuel	8008-20-6	D	50,000	31250	methacrylonitrile	126-98-7	PTM	2,000	30297
JP-4 military fuel	8008-20-6	PTM	50,000	30472	methadone	1095-90-5	PTM	1,000	34005
JP-5 military fuel (5mL)	8008-20-6	D	50,000	31253	metham sodium	137-42-8	Neat	500mg	PS-221
JP-5 military fuel	8008-20-6	D	5,000	31220	methamidophos	10265-92-6	Neat	100mg	PS-676
JP-5 military fuel	8008-20-6	D	50,000	31252	(+)-methamphetamine	51-57-0	PTM	1,000	34021
JP-8 military fuel	8008-20-6	D	5,000	31262	methanol	67-56-1	DMSO	15mg/mL	36401
JP-8 military fuel	8008-20-6	D	50,000	31254	methanol	67-56-1	W	10,000	30467
Kelthane	115-32-2	Neat	250mg	PS-82	methaqualone	340-56-7	PTM	1,000	34064
Kepon	143-50-0	Neat	50mg	PS-701	methidathion	950-37-8	Neat	1g	PS-679
kerosene composite (5mL)	84742-81-0	D	50,000	31257	methiocarb	2032-65-7	Neat	1g	PS-543
kerosene composite	84742-81-0	D	5,000	31094	methiocarb sulfone	—	Neat	50mg	MET-543A
kerosene composite	84742-81-0	D	50,000	31256	methiocarb sulfoxide (5mL)	—	T	100	MET-543B
kerosene: 25% weathered	84742-81-0	D	5,000	31230	methohexital	151-83-7	PTM	1,000	34035
kerosene: 50% weathered	84742-81-0	D	5,000	31231	methomyl	16752-77-5	Neat	1g	PS-775
kerosene: 75% weathered	84742-81-0	D	5,000	31232	Methoprene	40596-69-8	Neat	250mg	PS-1040
kerosene: unweathered	84742-81-0	D	5,000	31229	methoprotrotryne	841-06-5	Neat	100mg	PS-2122
kinoprene	42588-37-4	Neat	100mg	PS-2051	methoxychlor	72-43-5	M	1,000	32233
kresoxim-methyl	143390-89-0	Neat	250mg	PS-2182	methoxychlor	72-43-5	Neat	1g	PS-83
lactofen	77501-63-4	Neat	100mg	PS-2077	<i>o,p'</i> -methoxychlor	—	Neat	100mg	MET-83A
LAMPA	40158-98-3	ACN	1,000	34075	<i>p,p'</i> -methoxychlor-olefin	—	Neat	50mg	MET-83B
lead arsenate	7784-40-9	Neat	1g	PS-290	2-methoxyethanol	109-86-4	DMSO	0.25mg/mL	36402
lenacil	2164-08-1	Neat	1g	PS-415	1-(methylamino)anthraquinone	82-38-3	D	100	31823
leptophos	21609-90-5	Neat	1g	PS-677	methyl anthranilate	134-20-3	Neat	100mg	PS-2055
leptophos oxon	—	Neat	50mg	MET-677A	methyl arachidate	1120-28-1	Neat	35056	35056
levorphanol	5985-38-6	PTM	1,000	34003	methyl arachidonate	2566-89-4	Neat	35060	35060
lindane	58-89-9	Neat	1g	PS-71	methyl behenate	929-77-1	Neat	35062	35062
linuron	330-55-2	Neat	250mg	PS-372	methyl 2-bromopropionate	5445-17-0	MTBE	1,000	31654
Lontrel®	1702-17-6	Neat	250mg	PS-1069	methyl <i>tert</i> -butyl ether (MTBE)	1634-04-4	PTM	2,000	30402
lorazepam	846-49-1	PTM	1,000	34051	methylbutylketone	591-78-6	DMSO	0.25mg/mL	36400
LSD	50-37-3	ACN	25	34089	methyl caprate	110-42-9	Neat	35041	35041
LSD	50-37-3	ACN	100	34088	methyl caproate	106-70-7	Neat	35037	35037
malathion	121-75-5	Neat	500mg	PS-86	methyl caprylate	111-11-5	Neat	35039	35039
malathion monocarboxylic acid	35884-76-5	Neat	100mg	MET-86D	methylcyclohexane	108-87-2	DMSO	5.9mg/mL	36403
malathion monocarboxylic acid	35884-76-5	MTBE	100	MET-86B	methyl-2,3-dibromopropionate	1729-67-5	MTBE	1,000	31656
malathion-O-analog	1634-78-2	Neat	100mg	MET-86C	2-methyl-4,6-dinitrophenol	534-52-1	M	1,000	31292
maleic hydrazide	123-33-1	Neat	1g	PS-65	methyl eicosadienoate	2463-02-7	Neat	35058	35058
mancozeb	8018-01-7	Neat	500mg	PS-2095	methyl eicosatrienoate	55682-88-7	Neat	35059	35059
maneb	12427-38-2	Neat	1g	PS-22	methyl eicosenoate	2390-09-2	Neat	35057	35057
MCPA	97-74-6	M	1,000	32269	$\alpha$ -methylene- $\gamma$ -butyrolactone (AMGBL)	547-65-9	ACN	1,000	34079
MCPB	94-81-5	Neat	100mg	PS-307	methylene chloride (dichloromethane)	75-09-2	DMSO	3mg/mL	36404
MCPB methyl ester	57153-18-1	Neat	500mg	PS-1084	methylene chloride (dichloromethane)	75-09-2	PTM	2,000	30401
MCPP	93-65-2	M	1,000	32271	methyl erucate	1120-34-9	Neat	35063	35063
3,4-MDA HCl	4764-17-4	M	1,000	34070	methyl heineicosanoate	6064-90-0	Neat	35061	35061
3,4-MDEA HCl	82801-81-8	M	1,000	34072	methyl heptadecanoate	1731-92-6	Neat	35050	35050
3,4-MDMA HCl	42542-10-9	M	1,000	34071	methyl heptanoate	106-73-0	Neat	35038	35038
4,4'-MDIP	72375-24-7	DMSO	1,000	33003	methyl isothiocyanate	556-61-6	Neat	1g	MET-221A
mecoprop	7085-19-0	Neat	250mg	PS-324					
mecoprop methyl ester	23844-56-6	Neat	100mg	PS-1106					
mecoprop-P	16484-77-8	Neat	500mg	PS-2116					

\*Volume is 1mL/ampul unless otherwise noted. Concentration is  $\mu\text{g/mL}$  unless otherwise noted.

## Solvent code:

A=acetone	D=methylene chloride	I=isooctane	PTM=purge & trap grade methanol
ACN=acetonitrile	DMSO=dimethyl sulfoxide	Ip=isopropanol	T=toluene
C=carbon disulfide	EA=ethyl acetate	M=methanol	TO=transformer oil
Cy=cyclohexane	H=hexane	MTBE=methyl <i>tert</i> -butyl ether	W=water (DI)

Cat.#s starting with PS- & MET- are ChemService pesticides that are subject to size and price changes without notification. They are not available in Europe.