

Compound Packaged 1mL/ampul*	CAS#	Solvent Code	Individual $\mu\text{g}/\text{mL}^*$ cat.#
cannabidiol	13956-24-1	PTM	1,000 34011
cannabinol	521-35-7	PTM	1,000 34010
$\epsilon$ -caprolactam	105-60-2	D	2,000 31833
captafol	2425-06-1	Neat	1g PS-260
captan	133-06-2	Neat	1g PS-25
carbaryl	63-25-2	Neat	1g PS-84
carbazole	86-74-8	D	1,000 31836
carbazole	86-74-8	M	1,000 31430
carbendazim	10605-21-7	Neat	100mg PS-1077
carbofuran	1563-66-2	Neat	1g PS-754
carbofuran-3-keto	—	Neat	100mg MET-754E
carbofuranphenol-3-keto	—	Neat	50mg MET-754F
carbon disulfide	75-15-0	PTM	2,000 30258
carbon tetrachloride	56-23-5	DMSO	20mg/mL 36283
carbon tetrachloride	56-23-5	PTM	2,000 30259
carbophenothion	786-19-6	Neat	1g PS-88
carbophenothion methyl (5mL)	953-17-3	M	100 MET-88A
carbophenothion methyl-O-analog	—	Neat	50mg MET-88B
carbophenothion methyl sulfone (5mL)	—	EA	10ng/ $\mu\text{L}$ MET-88C
carbophenothion methyl sulfoxide (5mL)	—	EA	10ng/ $\mu\text{L}$ MET-88D
carbosulfan	55285-14-8	Neat	250mg PS-1063
carboxin	5234-68-4	Neat	1g PS-294
carfentrazone-ethyl	128639-02-1	Neat	100mg PS-2170
cartap hydrochloride	22042-59-7	Neat	500mg PS-2069
chloral hydrate	302-17-0	ACN	1,000 30609
$\alpha$ -chloralose	15879-93-3	Neat	250mg PS-2112
$\beta$ -chloralose	16376-36-6	Neat	1g PS-2113
chloramben methyl ester	7286-84-2	Neat	100mg PS-1113
chloranil	118-75-2	Neat	1g PS-11
chloranacryl	2164-09-2	Neat	1g PS-63
chlorbenside	103-17-3	Neat	100mg PS-853
chlorbromuron	13360-45-7	Neat	1g PS-368
chlordan	57-74-9	Neat	1g PS-75
chlordan (technical)	57-74-9	H	1,000 32021
chlordan (technical)	57-74-9	I	5,000 32072
chlordan (technical)	57-74-9	M	2,000 32016
$\alpha$ -chlordan	5103-71-9	M	1,000 32207
<i>cis</i> -chlordan	5103-71-9	Neat	10mg PS-75-1
<i>trans</i> -chlordan	5103-74-2	Neat	10mg PS-75-2
$\gamma$ -chlordan	5566-34-7	M	1,000 32227
chloridiazepoxide	438-41-5	PTM	1,000 34044
chloridimeform	6164-98-3	Neat	1g PS-840
chlorfenapyr	122453-73-0	Neat	100mg PS-2171
chlorfenvinphos	470-90-6	Neat	100mg PS-1087
chlorfluorecol-methyl ester	2536-31-4	Neat	100mg PS-1022
chlorimuron ethyl	90982-32-4	Neat	100mg PS-1081
chlormephos	24934-91-6	Neat	250mg PS-2209
chlormequat chloride	999-81-5	Neat	1g PS-363
chloroacetic acid	79-11-8	Neat	1g PS-31
2-chloroallyl diethyldithiocarbamate	95-06-7	Neat	250mg PS-19
4-chloroaniline	106-47-8	D	2,000 31211
chlorobenzene	108-90-7	DMSO	1.8mg/mL 36284
chlorobenzene	108-90-7	PTM	2,000 30261
chlorobenzene-d5	3114-55-4	PTM	2,000 30223
chlorobenzilate	510-15-6	M	1,000 32211
chlorobenzilate	510-15-6	Neat	100mg PS-854
2-chlorobenzonitrile	873-32-5	Neat	250mg MET-2015A
2-chloro-4,6-diamino- 1,3,5-triazine	3397-62-4	Neat	100mg MET-58C
2-chloro-2',6'-diethyl- acetanilide	—	Neat	100mg MET-357A
chloroethane	75-00-3	PTM	2,000 30263

Compound Packaged 1mL/ampul*	CAS#	Solvent Code	Individual $\mu\text{g}/\text{mL}^*$ cat.#
2-chloroethanol	107-07-3	PTM	2,000 30264
(2-chloroethyl)phosphonic acid	16672-87-0	Neat	1g PS-325
2-chloroethyl vinyl ether	110-75-8	PTM	2,000 30265
1-chloro-2-fluorobenzene	348-51-6	PTM	2,000 30040
1-chloro-4-fluorobenzene	352-33-0	PTM	2,500 30066
chloroform	67-66-3	DMSO	0.3mg/mL 36285
chloroform	67-66-3	PTM	2,000 30266
<i>p</i> -chloromandelic acid	492-86-4	Neat	1g PS-310
chloromethane	74-87-3	PTM	2,000 30267
4-chloro-2-methylaniline	95-69-2	Neat	1g MET-840A
4-chloro-2-methylphenol	1570-64-5	Neat	1g MET-40A
2-chloronaphthalene	91-58-7	M	1,000 31284
chloroneb	2675-77-6	Neat	1g PS-255
1-chloro-3-nitrobenzene	121-73-3	H	1,000 31875
4-chloro-3-nitrobenzotrifluoride	121-17-5	A	1,000 32282
2-chloro-4-nitrophenol	619-08-9	Neat	1g MET-669A
1-chlorooctadecane	3386-33-2	D	10,000 31098
1-chlorooctane	111-85-3	PTM	10,000 30084
chlorophacinone	3691-35-8	Neat	500mg PS-2085
<i>o</i> -chlorophenoxy acetic acid	614-61-9	Neat	1g PS-38
<i>p</i> -chlorophenoxy acetic acid	122-88-3	Neat	1g PS-39
2-[3-chlorophenoxy] propionamide	—	Neat	1g PS-359
2-(3-chlorophenoxy) propionic acid	101-10-0	Neat	1g PS-317
3-(4-chlorophenyl)methyl urea	—	Neat	100mg MET-60B
<i>p</i> -chlorophenylurea	140-38-5	Neat	100mg MET-1028A
6-chloro-2-picolinic acid methyl ester (5mL)	—	H	100 MET-419B
chloroprene	126-99-8	PTM	5,000 30238
chlorothalonil	1897-45-6	Neat	1g PS-1020
4-chlorotoluene	106-43-4	PTM	2,000 30269
chlorotoluron	15545-48-9	Neat	250mg PS-2078
4-chloro- <i>o</i> -tolylxyacetic acid	94-74-6	Neat	1g PS-40
4-chloro- <i>o</i> -tolylxyacetic acid methyl ester	2436-73-9	Neat	100mg PS-1105
chloroxuron	1982-47-4	Neat	1g PS-376
chloroxynil	1891-95-8	Neat	500mg PS-2090
chlorpropham	101-21-3	Neat	1g PS-52
chlorpyrifos	2921-88-2	M	1,000 32212
chlorpyrifos	2921-88-2	Neat	1g PS-674
chlorpyrifos methyl	5598-13-0	Neat	250mg PS-418
chlorpyrifos methyl-O-analog	—	Neat	50mg MET-418B
chlorpyrifos oxon	5598-15-2	Neat	100mg MET-674B
chlorsulfuron	64902-72-3	Neat	100mg PS-1065
chlorsulfuron-5-hydroxy (5mL)	—	EA	10ng/ $\mu\text{L}$ MET-1065A
chlorthal	1861-32-1	Neat	1g PS-33
chrysene	218-01-9	A	1,000 31275
clethodim	99129-21-2	Neat	100mg PS-2045
clobazam	22316-47-8	PTM	1,000 34045
clofentezine	74115-24-5	Neat	100mg PS-2015
clonazepam	1622-61-3	PTM	1,000 34046
cloransulam-methyl	147150-35-4	Neat	100mg PS-2165
cocaethylene	529-38-4	ACN	1,000 34066
cocaine	53-21-4	PTM	1,000 34015
codeine	76-57-3	PTM	1,000 34000
command	81777-89-1	Neat	100mg PS-2001
continine	486-56-6	M	1,000 34086
copper naphthenates	—	Neat	1g PS-2028
copper oxychloride	1332-65-6	Neat	1g PS-292
copper-8-quinolinolate	10380-28-6	Neat	500mg PS-2091
coumaphos	56-72-4	Neat	100mg PS-656
coumaphos-O-analog	321-54-0	Neat	50mg MET-656D
coumatetralyl	5836-29-3	Neat	250mg PS-2093
creatine	57-00-1	Neat	1g MET-250A

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

## Solvent code:

A=acetone  
ACN=acetonitrile  
C=carbon disulfide  
Cy=cyclohexane

D=methylene chloride  
DMSO=dimethyl sulfoxide  
EA=ethyl acetate  
H=hexane

I=isooctane  
Ip=isopropanol  
M=methanol  
MTBE=methyl *tert*-butyl ether

PTM=purge & trap grade methanol  
T=toluene  
TO=transformer oil  
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.