

600 Series Methods - US EPA Clean Water Act (CWA)

US EPA Method No.	Compound Class	US EPA Method No.	Compound Class
601	.Purgeable Hydrocarbons	609	.Nitroaromatics/Isophorone
602	.Purgeable Aromatics	610	.Polycyclic Aromatic Hydrocarbons (PAHs)
603	.Acrolein/Acrylonitrile	611	.Haloethers
604	.Phenols	612	.Chlorinated Hydrocarbons
605	.Benzidine/3,3'-Dichlorobenzidine	615	.Chlorinated Acid Herbicides
606	.Phthalate Esters	624	.Purgeable Halocarbons
607	.Nitrosamines	625	.Semivolatiles
608	.Organochlorine Pesticides and PCBs		

Method 601 (Purgeable Hydrocarbons)

VOA Purgeable Halocarbon Mix #1 (23 components)

bromodichloromethane	1,1-dichloroethene
bromoform	<i>trans</i> -1,2-dichloroethene
carbon tetrachloride	1,2-dichloropropane
chlorobenzene	<i>cis</i> -1,3-dichloropropene
2-chloroethyl vinyl ether	<i>trans</i> -1,3-dichloropropene
chloroform	methylene chloride
dibromochloromethane	1,1,2,2-tetrachloroethane
1,2-dichlorobenzene	tetrachloroethene
1,3-dichlorobenzene	1,1,1-trichloroethane
1,4-dichlorobenzene	1,1,2-trichloroethane
1,1-dichloroethane	trichloroethene
1,2-dichloroethane	
2,000µg/mL each in P&T methanol, 1mL/ampul	
cat. # 30212 (ea.)	

Method 602 (Purgeable Aromatics)

602 Purgeable Aromatics Calibration Mix (7 components)

benzene	1,4-dichlorobenzene
chlorobenzene	ethylbenzene
1,2-dichlorobenzene	toluene
1,3-dichlorobenzene	
2,000µg/mL each in P&T methanol, 1mL/ampul	
cat. # 30035 (ea.)	

Method 603 (Acrolein/Acrylonitrile)

Acrolein/Acrylonitrile (2 components)

acrolein	acrylonitrile
2,000µg/mL each in DI water, 1mL/ampul	
cat. # 30600 (ea.)	

Must ship overnight on ice.

Acrolein

5,000µg/mL in P&T methanol, 1mL/ampul
cat. # 30645 (ea.)

5,000µg/mL in water, 1mL/ampul
cat. # 30646 (ea.)

Acrylonitrile

2,000µg/mL in P&T methanol, 1mL/ampul
cat. # 30246 (ea.)

Method 604 (Phenols)

604 Phenols Calibration Mix (11 components)

4-chloro-3-methylphenol	2-nitrophenol
2-chlorophenol	4-nitrophenol
2,4-dichlorophenol	pentachlorophenol
2,4-dimethylphenol	phenol
2,4-dinitrophenol	2,4,6-trichlorophenol
2-methyl-4,6-dinitrophenol	
2,000µg/mL each in methanol, 1mL/ampul	
cat. # 31029 (ea.)	

Method 605 (Benzidine/3,3'-Dichlorobenzidine)

605 Benzidines Calibration Mix (2 components)

benzidine	3,3'-dichlorobenzidine
2,000µg/mL each in methanol, 1mL/ampul	
cat. # 31030 (ea.)	
2,000µg/mL each in methylene chloride, 1mL/ampul	
cat. # 31834 (ea.)	

Method 606 (Phthalate Esters)

606 Phthalate Esters Calibration Mix (6 components)

bis(2-ethylhexyl)phthalate	dimethyl phthalate
butyl benzyl phthalate	di- <i>n</i> -butyl phthalate
diethyl phthalate	di- <i>n</i> -octyl phthalate
2,000µg/mL each in methanol, 1mL/ampul	
cat. # 31031 (ea.)	

Reference Standards Search

Search by compound name, synonym, or CAS #.

Visit us at www.restek.com/reference



Method 607 (Nitrosamines)

607 Nitrosamines Calibration Mix (3 components)

N-nitrosodimethylamine
N-nitroso-di-*n*-propylamine
2,000µg/mL each in methanol, 1mL/ampul
cat. # 31032 (ea.)

Method 608 (Organochlorine Pesticides & PCBs)

608 Calibration Mix (16 components)

aldrin	dieldrin
α-BHC	endosulfan I
β-BHC	endosulfan II
δ-BHC	endosulfan sulfate
γ-BHC (lindane)	endrin
4,4'-DDD	endrin aldehyde
4,4'-DDE	heptachlor
4,4'-DDT	heptachlor epoxide (isomer B)

200µg/mL each in hexane:toluene (1:1), 1mL/ampul
cat. # 32022 (ea.)

Organochlorine Pesticide System Evaluation Mix (2 components)

4,4'-DDT	200µg/mL	endrin	100µg/mL
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In methyl *tert*-butyl ether, 1mL/ampul
cat. # 32417 (ea.)

608 Complete Kit

Contains 1mL each of these mixtures.

32022: 608 Calibration Mix
32006: Aroclor 1016
32007: Aroclor 1221
32008: Aroclor 1232
32009: Aroclor 1242
32010: Aroclor 1248
32011: Aroclor 1254
32012: Aroclor 1260
32005: toxaphene
32021: chlordane (technical)

cat. # 32060 (kit)



Please see page 469 for individual Aroclor, toxaphene, and chlordane information.

Method 609 (Nitroaromatics/Isophorone)

609 Nitroaromatics & Isophorone Calibration Mix (4 components)

2,4-dinitrotoluene	2,6-dinitrotoluene
isophorone	nitrobenzene

2,000µg/mL each in hexane, 1mL/ampul
cat. # 31033 (ea.)

Method 610 (Polycyclic Aromatic Hydrocarbons [PAHs])

SV Calibration Mix #5 / 610 PAH Mix (16 components)

acenaphthene	chrysene
acenaphthylene	dibenzo(a,h)anthracene
anthracene	fluoranthene
benzo(a)anthracene	fluorene
benzo(a)pyrene	indeno(1,2,3-cd)pyrene
benzo(b)fluoranthene	naphthalene
benzo(k)fluoranthene	phenanthrene
benzo(ghi)perylene	pyrene

2,000µg/mL each in methylene chloride, 1mL/ampul
cat. # 31011 (ea.)

610 PAH Calibration Mix A (16 components)

For HPLC/fluorescence detection.

acenaphthene	1,000µg/mL	chrysene	500
acenaphthylene	1,000	dibenzo(a,h)anthracene	500
anthracene	1,000	fluoranthene	500
benzo(a)anthracene	500	fluorene	1,000
benzo(a)pyrene	500	indeno(1,2,3-cd)pyrene	500
benzo(b)fluoranthene	500	naphthalene	1,000
benzo(k)fluoranthene	500	phenanthrene	500
benzo(ghi)perylene	500	pyrene	500

In methylene chloride, 1mL/ampul

cat. # 31264 (ea.)

610 PAH Calibration Mix B (16 components)

For HPLC/UV detection.

acenaphthene	1,000µg/mL	chrysene	100
acenaphthylene	2,000	dibenzo(a,h)anthracene	200
anthracene	100	fluoranthene	200
benzo(a)anthracene	100	fluorene	200
benzo(a)pyrene	100	indeno(1,2,3-cd)pyrene	100
benzo(b)fluoranthene	200	naphthalene	1,000
benzo(k)fluoranthene	100	phenanthrene	100
benzo(ghi)perylene	200	pyrene	100

In methylene chloride:methanol (1:1), 1mL/ampul

cat. # 31455 (ea.)

Method 611 (Haloethers)

611 Haloethers Calibration Mix (5 components)

bis(2-chloroethoxy)methane	4-bromophenyl phenyl ether
bis(2-chloroethyl)ether	4-chlorophenyl phenyl ether
bis(2-chloroisopropyl)ether	

2,000µg/mL each in acetone, 1mL/ampul

cat. # 31034 (ea.)

Method 612 (Chlorinated Hydrocarbons)

612 Chlorinated Hydrocarbons Calibration Mix (9 components)

2-chloronaphthalene	hexachlorobutadiene
1,2-dichlorobenzene	hexachlorocyclopentadiene
1,3-dichlorobenzene	hexachloroethane
1,4-dichlorobenzene	1,2,4-trichlorobenzene
hexachlorobenzene	

2,000µg/mL each in isoctane, 1mL/ampul

cat. # 31035 (ea.)

600 Series Methods

Method 615 (Chlorinated Acid Herbicides)

Herbicide Surrogate

Free Acid Form

2,4-dichlorophenylacetic acid (DCAA)

200µg/mL in methanol, 1mL/ampul

cat. # 32049 (ea.)

1,000µg/mL in acetone, 1mL/ampul

cat. # 32439 (ea.)

Derivatized Form

2,4-dichlorophenyl acetic acid methyl ester (DCAA methyl ester)

200µg/mL in hexane, 1mL/ampul

cat. # 32050 (ea.)

Herbicide Mix #1 (7 components)

Free Acid Form

2,4-D

dicamba

2,4-DB

dichlorprop

2,4,5-T

dinoseb

2,4,5-TP

200µg/mL each in methanol, 1mL/ampul

cat. # 32054 (ea.)

Derivatized Form

2,4-D methyl ester

dicamba methyl ester

2,4-DB methyl ester

dichlorprop methyl ester

2,4,5-T methyl ester

dinoseb methyl ether

2,4,5-TP methyl ester

200µg/mL each in hexane, 1mL/ampul

cat. # 32055 (ea.)

Herbicide Mix #2

Free Acid Form

dalapon

1,000µg/mL in acetonitrile, 1mL/ampul

cat. # 32432 (ea.)

1,000µg/mL in methanol, 1mL/ampul

cat. # 32253 (ea.)

2,000µg/mL in methanol, 1mL/ampul

cat. # 32056 (ea.)

Derivatized Form

dalapon methyl ester

2,000µg/mL in hexane, 1mL/ampul

cat. # 32057 (ea.)

1,000µg/mL in methanol, 1mL/ampul

cat. # 32254 (ea.)

Herbicide Mix #3 (2 components)

Free Acid Form

MCPA

MCPP

20,000µg/mL each in methanol, 1mL/ampul

cat. # 32058 (ea.)

Derivatized Form

MCPA methyl ester

MCPP methyl ester

20,000µg/mL each in hexane, 1mL/ampul

cat. # 32059 (ea.)

also available

Additional chlorinated acid herbicides mixes:

see Method 555, **page 463**
and Method 8321, **page 484**



Method 624 (Purgeable Halocarbons)

Volatiles MegaMix®, EPA Method 624 (26 components)

benzene

1,1-dichloroethene

bromodichloromethane

trans-1,2-dichloroethene

bromoform

1,2-dichloropropane

carbon tetrachloride

cis-1,3-dichloropropene

chlorobenzene

trans-1,3-dichloropropene

2-chloroethyl vinyl ether

ethylbenzene

chloroform

methylene chloride

dibromochloromethane

1,1,2,2-tetrachloroethane

1,2-dichlorobenzene

tetrachloroethene

1,3-dichlorobenzene

toluene

1,4-dichlorobenzene

1,1,1-trichloroethane

1,1-dichloroethane

1,1,2-trichloroethane

1,2-dichloroethane

trichloroethene

2,000µg/mL each in P&T methanol, 1mL/ampul

cat. # 30497 (ea.)

624 Internal Standard Mix (3 components)

bromochloromethane

1,4-dichlorobutane

2-bromo-1-chloropropane

1,500µg/mL each in P&T methanol, 1mL/ampul

cat. # 30023 (ea.)

624 Surrogate Standard Mix (3 components)

4-bromofluorobenzene

pentafluorobenzene

fluorobenzene

2,000µg/mL each in P&T methanol, 1mL/ampul

cat. # 30243 (ea.)

Surrogate Standard (2 components)

4-bromofluorobenzene

α,α,α-trifluorotoluene

2,500µg/mL each in P&T methanol, 1mL/ampul

cat. # 30484 (ea.)

624 Calibration Mix #1 (gases) (5 components)

bromomethane

trichlorofluoromethane (CFC-11)

chloroethane

vinyl chloride

chloromethane

2,000µg/mL each in P&T methanol, 1mL/ampul

cat. # 30020 (ea.)

624 Calibration Mix #2 (12 components)

benzene

1,1-dichloroethene

carbon tetrachloride

1,2-dichloropropane

chlorobenzene

methylene chloride

2-chloroethyl vinyl ether

tetrachloroethene

dibromochloromethane

1,1,2-trichloroethane

1,1-dichloroethane

trichloroethene

2,000µg/mL each in P&T methanol, 1mL/ampul

cat. # 30021 (ea.)

624 Calibration Mix #3 (14 components)

bromodichloromethane

trans-1,2-dichloroethene

bromoform

cis-1,3-dichloropropene

chloroform

trans-1,3-dichloropropene

1,2-dichlorobenzene

ethylbenzene

1,3-dichlorobenzene

1,1,2,2-tetrachloroethane

1,4-dichlorobenzene

toluene

1,2-dichloroethane

1,1,1-trichloroethane

2,000µg/mL each in P&T methanol, 1mL/ampul

cat. # 30022 (ea.)

Method 624 (Purgeable Halocarbons) *cont'd*

624 Complete Kit

Contains 1mL each of these mixtures.

- 30020: 624 Calibration Mix #1
- 30021: 624 Calibration Mix #2
- 30022: 624 Calibration Mix #3
- 30023: 624 Internal Standard Mix
- 30243: 624 Surrogate Standard Mix



cat. # 30244 (kit)

624 Kit

Contains 1mL each of these mixtures.

- 30020: 624 Calibration Mix #1
- 30021: 624 Calibration Mix #2
- 30022: 624 Calibration Mix #3
- 30023: 624 Internal Standard Mix



cat. # 30055 (kit)

Individual VOA Surrogate and Internal Standards for EPA Methods

Volume is 1mL/ampul. Concentration is µg/mL.

Compound	Solvent	Conc.	cat.# (ea.)
benzene-d6	PTM	2,000	30025
2-bromochlorobenzene	PTM	2,000	30228
4-bromochlorobenzene	PTM	2,000	30230
bromochloromethane	PTM	2,000	30225
2-bromo-1-chloropropane	PTM	2,000	30226
4-bromofluorobenzene	PTM	2,000	30026
chlorobenzene-d5	PTM	2,000	30223
1-chloro-2-fluorobenzene	PTM	2,000	30040
1,2-dichlorobenzene-d4	PTM	2,000	30049
1,4-dichlorobutane	PTM	2,000	30227
1,2-dichloroethane-d4	PTM	2,000	30027
1,4-difluorobenzene	PTM	2,000	30032
ethylbenzene-d5	PTM	2,000	30028
ethylbenzene-d10	PTM	2,000	30029
fluorobenzene	PTM	2,000	30030
pentafluorobenzene	PTM	2,000	30031
toluene-d8	PTM	2,000	30224
α,α,α-trifluorotoluene	PTM	2,000	30048

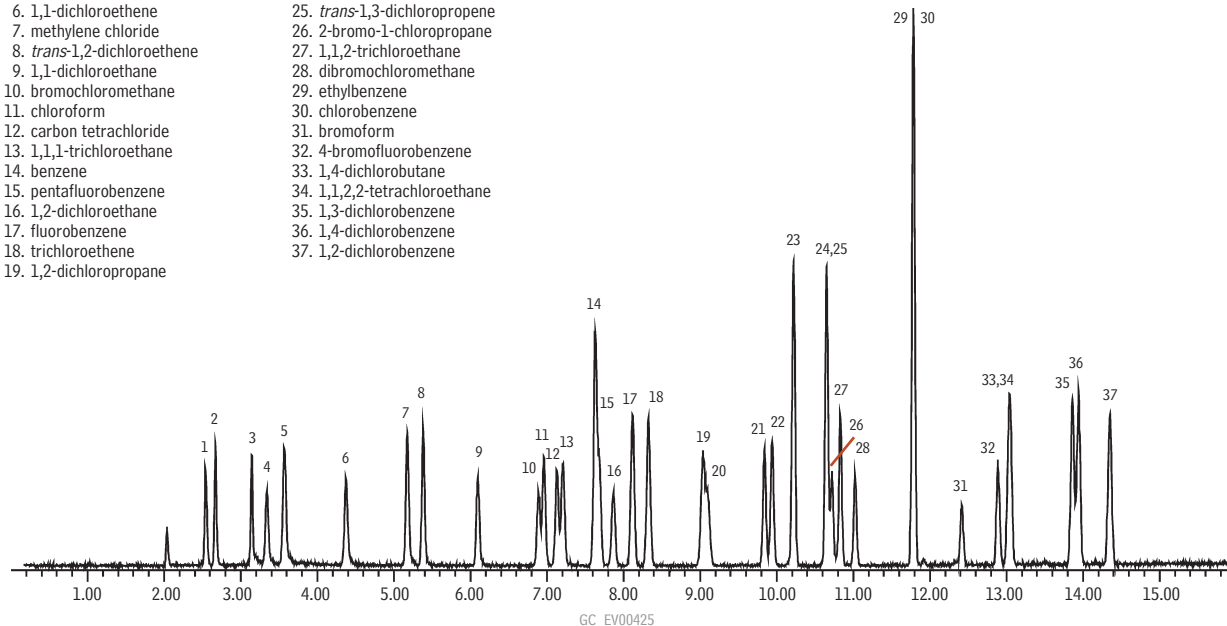
PTM = Purge & trap grade methanol

EPA Method 624 on an Rtx®-VMS column.

- | | |
|-------------------------------------|---------------------------------------|
| 1. chloromethane | 20. bromodichloromethane |
| 2. vinyl chloride | 21. 2-chloroethyl vinyl ether |
| 3. bromomethane | 22. <i>cis</i> -1,3-dichloropropene |
| 4. chloroethane | 23. toluene |
| 5. trichlorofluoromethane | 24. tetrachloroethene |
| 6. 1,1-dichloroethene | 25. <i>trans</i> -1,3-dichloropropene |
| 7. methylene chloride | 26. 2-bromo-1-chloropropane |
| 8. <i>trans</i> -1,2-dichloroethene | 27. 1,1,2-trichloroethane |
| 9. 1,1-dichloroethane | 28. dibromochloromethane |
| 10. bromochloromethane | 29. ethylbenzene |
| 11. chloroform | 30. chlorobenzene |
| 12. carbon tetrachloride | 31. bromoform |
| 13. 1,1,1-trichloroethane | 32. 4-bromofluorobenzene |
| 14. benzene | 33. 1,4-dichlorobutane |
| 15. pentafluorobenzene | 34. 1,1,1,2,2-tetrachloroethane |
| 16. 1,2-dichloroethane | 35. 1,3-dichlorobenzene |
| 17. fluorobenzene | 36. 1,4-dichlorobenzene |
| 18. trichloroethene | 37. 1,2-dichlorobenzene |
| 19. 1,2-dichloropropane | |

Our Rtx®-VMS capillary GC column is optimized for EPA Method 624!

See page 100 for more information.



Column: Rtx®-VMS, 30m, 0.25mm ID, 1.40µm (cat#19915)
 Conc.: 20 ppb in 5mL of RO water
 Concentrator: Tekmar LSC-3000 Purge and Trap
 Trap: Vocab 3000 (type K)
 Purge: 11 min. @ 40mL/min. (ambient temperature)
 Dry purge: 1 min. @ 40mL/min. (MCS bypassed using Silcosteel® tubing)
 Desorb preheat: 245°C
 Desorb: 250°C for 2 min., Flow 10mL/min.
 Bake: 260°C for 8 min.

GC Interface: 1:10 split at injection port. 1mm ID liner.
 GC: Agilent 6890
 Oven temp.: 40°C (hold 4 min.) to 95°C @ 24°C/min. (hold 3 min.), to 210°C @ 40°C/min. (hold 6 min.)
 Carrier gas: helium @ ~1mL/min. constant flow
 Adjust dichlorodifluoromethane to a retention time of 2.54 min. @ 40°C
 Detector: Agilent 5973 MSD
 Scan range: 25-300 amu

600 Series Methods

Method 625 (Semivolatiles)

Semivolatiles MegaMix[®], EPA Method 625 (54 components)

acenaphthene
 acenaphthylene
 anthracene
 benzo(a)anthracene
 benzo(a)pyrene
 benzo(b)fluoranthene
 benzo(ghi)perylene
 benzo(k)fluoranthene
 benzyl butyl phthalate
 bis(2-chloroethoxy)methane
 bis(2-chloroethyl)ether
 bis(2-chloroisopropyl)ether
 bis(2-ethylhexyl)phthalate
 4-bromophenyl phenyl ether
 4-chloro-3-methylphenol
 2-chloronaphthalene
 2-chlorophenol
 4-chlorophenyl phenyl ether
 chrysene
 dibenzo(a,h)anthracene
 1,2-dichlorobenzene
 1,3-dichlorobenzene
 1,4-dichlorobenzene
 2,4-dichlorophenol
 diethylphthalate
 2,4-dimethylphenol
 dimethylphthalate
 di-*n*-butylphthalate
 4,6-dinitro-2-methylphenol
 2,4-dinitrophenol
 2,4-dinitrotoluene
 2,6-dinitrotoluene
 di-*n*-octylphthalate
 diphenylamine*



fluoranthene
 fluorene
 hexachlorobenzene
 hexachloro-1,3-butadiene
 hexachlorocyclopentadiene*
 hexachloroethane
 indeno(1,2,3-cd)pyrene
 isophorone
 naphthalene
 nitrobenzene
 2-nitrophenol
 4-nitrophenol
 N-nitrosodimethylamine*
 N-nitroso-di-*n*-propylamine
 pentachlorophenol
 phenanthrene
 phenol
 pyrene
 1,2,4-trichlorobenzene
 2,4,6-trichlorophenol

1,000 µg/mL each in methylene chloride, 1mL/ampul
 cat. # 31829 (ea.)

*Listed as an "additional compound" in Method 625 (listed compound N-nitrosodiphenylamine decomposes to MegaMix component diphenylamine). The six other "additional compounds" are components in other Restek reference mixes used for Method 625: benzidine is included in cat.# 31030 (page 464); β-BHC, δ-BHC, endosulfan I, endosulfan II, endrin are in cat.# 32291 (page 472) and cat.# 32415 (page 473).

625 Kit

Because most laboratories do not routinely analyze pesticides, PCBs, toxaphene, and chlordane in their calibration mixtures for Method 625, these mixtures are not included in the 625 Kit. They may be purchased separately or in the 608 Complete Kit. See page 465.

Contains 1mL each of these mixtures.

- 31029: 604 Phenols Mix
- 31030: 605 Benzidines Mix
- 31031: 606 Phthalate Esters Mix
- 31032: 607 Nitrosamines Mix
- 31033: 609 Nitroaromatics/Isophorone Mix
- 31011: 610 PAH Mix (SV Calibration Mix #5)
- 31034: 611 Haloethers Mix
- 31035: 612 Chlorinated Hydrocarbons Mix

cat. # 31036 (kit)



Kit components described on pages 464–465.

Individual Semivolatile Surrogate and Internal Standards for EPA Methods

Volume is 1mL/ampul. Concentration is µg/mL.

Compound	Solvent	Conc.	cat.# (ea.)
anthracene-d10	D	2,000	31037
decafluorobiphenyl	D	2,000	31041
decafluorobiphenyl	A	1,000	31855
4,4'-dibromobiphenyl	D	2,000	31039
4,4'-dibromooctafluorobiphenyl	D	2,000	31040
2-fluorobiphenyl	D	2,000	31091
1-fluoronaphthalene	D	2,000	31092
2-fluorophenol	D	2,000	31047
naphthalene-d8	D	2,000	31043
nitrobenzene-d5	D	2,000	31044
pentafluorophenol	D	2,000	31048
phenanthrene-d10	D	2,000	31045
phenol-d6	D	2,000	31049
pyridine-d5	D	2,000	31046
<i>p</i> -terphenyl-d14	D	1,000	31828
2,4,6-tribromophenol	M	1,000	31401

A = acetone; D = methylene chloride; M = methanol

SV Internal Standard Mix (6 components)

acenaphthene-d10 naphthalene-d8
 chrysene-d12 perylene-d12
 1,4-dichlorobenzene-d4 phenanthrene-d10

Each	15-pk.	25-pk.
2,000 µg/mL each in methylene chloride, 1mL/ampul		
31206	31206.15	31206.25
4,000 µg/mL each in methylene chloride, 1mL/ampul		
31006	31006.15	31006.25

Antifoam Agent for Purge & Trap Samples

Foam generated as purge gas passes through a sample can enter the analytical trap, and possibly the GC column. Our silica-containing antifoam agent is effective over a wide pH range, and will not conflict with chromatography of target analytes.

Neat, 1mL/ampul

cat. # 31822 (ea.)

No data pack available.



also available

Try Restek's Rxi[®]-5Sil MS columns for EPA Methods 625 and 8270. Guaranteed for low GC/MS bleed, excellent phenol response, and the resolution needed to quantify critical pairs and structural isomers.

See **page 87** for more information.

Tuning Mixtures

VOA Tuning Compound

4-bromofluorobenzene
5,000 μ g/mL in P&T methanol, 1mL/ampul
cat. # 30003 (ea.)

SV Tuning Compound

decafluorotriphenylphosphine (DFTPP)
2,500 μ g/mL in methylene chloride, 1mL/ampul
cat. # 31001 (ea.)

PFTBA (MS Tuning Compound)

perfluorotributylamine (PFTBA)
Neat, 1mL/ampul
cat. # 30482 (ea.)
Neat, 1g
cat. # 33027 (ea.)

No data pack available.

GC/MS Tuning Mixture (4 components)

benzidine	decafluorotriphenylphosphine (DFTPP)
4,4'-DDT	pentachlorophenol

1,000 μ g/mL each in methylene chloride, 1mL/ampul
cat. # 31615 (ea.)

Technical Chlordane, Toxaphene Solutions

Volume is 1mL/ampul. Concentration is μ g/mL.

Compound	Solvent	Conc.	cat.# (ea.)
chlordane (technical)	H	1,000	32021
chlordane (technical)	I	5,000	32072
chlordane (technical)	M	2,000	32016
toxaphene	H	1,000	32005
toxaphene	I	5,000	32071
toxaphene	M	2,000	32015

H = hexane; I = isooctane; M = methanol

Aroclor Solutions

Volume is 1mL/ampul. Concentration is μ g/mL unless otherwise noted.

Compound	Solvent	Conc.	cat.# (ea.)
Aroclor 1016	H	1,000	32006
Aroclor 1016	I	200	32064
Aroclor 1016	TO	50mg/kg	32075
Aroclor 1016	TO	500mg/kg	32076
Aroclor 1221	H	1,000	32007
Aroclor 1221	I	200	32065
Aroclor 1221	TO	50mg/kg	32077
Aroclor 1221	TO	500mg/kg	32078
Aroclor 1232	H	1,000	32008
Aroclor 1232	I	200	32066
Aroclor 1232	TO	50mg/kg	32079
Aroclor 1232	TO	500mg/kg	32080
Aroclor 1242	H	1,000	32009
Aroclor 1242	I	200	32067
Aroclor 1242	TO	50mg/kg	32081
Aroclor 1242	TO	500mg/kg	32082
Aroclor 1248	H	1,000	32010
Aroclor 1248	I	200	32068
Aroclor 1248	TO	50mg/kg	32083
Aroclor 1248	TO	500mg/kg	32084
Aroclor 1254	H	1,000	32011
Aroclor 1254	I	200	32069
Aroclor 1254	TO	50mg/kg	32085
Aroclor 1254	TO	500mg/kg	32086
Aroclor 1260	H	1,000	32012
Aroclor 1260	I	200	32070
Aroclor 1260	TO	50mg/kg	32087
Aroclor 1260	TO	500mg/kg	32088
Aroclor 1262	H	1,000	32409
Aroclor 1268	H	1,000	32410
Aroclor 1016/1260	H	1,000	32039
Aroclor 1016/1260	I	200	32299
Aroclor 1016/1260	A	400	32456

A = acetone; H = hexane; I = isooctane; TO = transformer oil (PCB-free)

also available

For a complete listing of solutions of individual environmental compounds, please see **pages 443-448**.

Custom Reference Standards Quotes

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