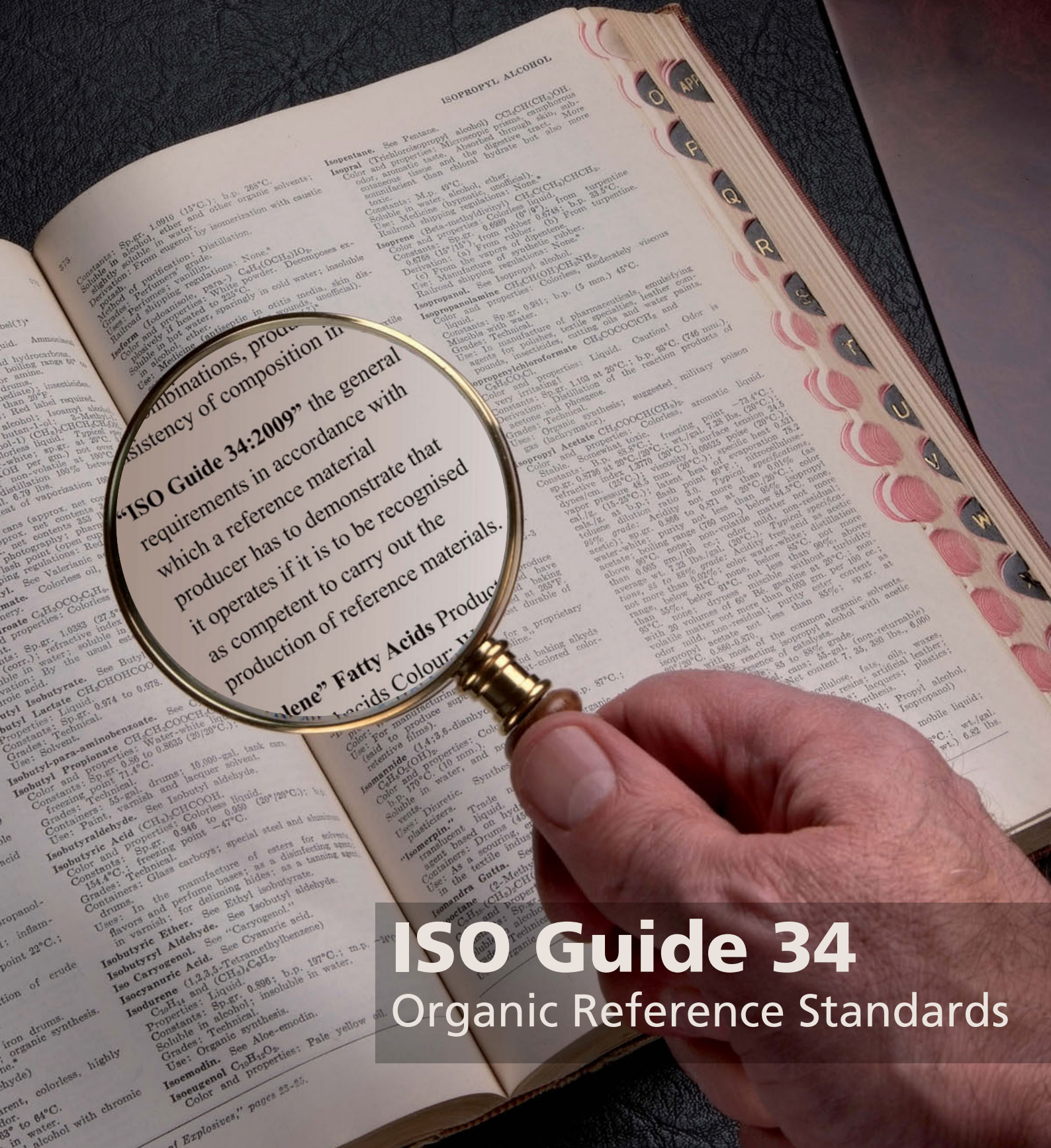


Consistency of composition in combinations, products which a reference material producer has to demonstrate that it operates if it is to be recognised as competent to carry out the production of reference materials.

ISO Guide 34

Organic Reference Standards



ISOPROPYL ALCOHOL

CC(C)CO
 Isopentane. See Pentane.
 Isopropyl (Trichloroisopropyl alcohol) CC(C)C(O)C(Cl)(Cl)Cl
 Color and properties: Microscopic prisms, camphorous odor, aromatic taste. Absorbed through skin, subcutaneous tissue and the digestive tract. More toxic than chloral hydrate but also more stimulant.
 Constants: M.p. 49°C.
 Soluble in water, alcohol, ether.
 Use: Medicine (hypnotic). None.
 Railroad shipping regulations: None.
 Isoprene (Beta-methylstyrene) CC(C)=CC=C
 Color and properties: Colorless liquid, from turpentine.
 Constants: Sp.gr. 0.689 (20°C).
 Derivation: (a) From rubber. (b) From turpentine.
 Use: Manufacture of synthetic rubber.
 Railroad shipping regulations: None.
 Isopropanolamine CC(C)N
 Color and properties: Colorless, moderately viscous liquid.
 Constants: Sp.gr. 0.881; b.p. 6 mm. 45°C.
 Color and properties: Colorless, emulsifying agent, used in pharmaceuticals, leather emulsions, etc.
 Grades: Technical.
 Use: In manufacture of synthetic resins, emulsions, etc.
 Isopropyl Acetate CC(C)COOC(=O)C
 Color and properties: Colorless, aromatic liquid.
 Constants: B.p. 85°C.
 Derivation: Distillation of the reaction products of acetone and piessene.
 Grades: Technical.
 Uses: Organic synthesis; suggested military poison (lachrymator).

Isopropyl Acetate CC(C)COOC(=O)C
 Color and properties: Colorless, aromatic liquid.
 Constants: B.p. 85°C.
 Derivation: Distillation of the reaction products of acetone and piessene.
 Grades: Technical.
 Uses: Organic synthesis; suggested military poison (lachrymator).

Isobutyl Alcohol CC(C)CCO
 Color and properties: Colorless, aromatic liquid.
 Constants: B.p. 68°C.
 Derivation: Distillation of the reaction products of acetone and piessene.
 Grades: Technical.
 Uses: Organic synthesis; suggested military poison (lachrymator).

Isobutyl Alcohol CC(C)CCO
 Color and properties: Colorless, aromatic liquid.
 Constants: B.p. 68°C.
 Derivation: Distillation of the reaction products of acetone and piessene.
 Grades: Technical.
 Uses: Organic synthesis; suggested military poison (lachrymator).



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board/AClass
500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

High Purity Standards
4741 Franchise Street
North Charleston, SC 29418

has been assessed by AClass
and meets the requirements of international standard
while demonstrating technical competence in the field(s) of

Reference Material Producer

Refer to the accompanying Scope(s) of Accreditation for information regarding the types of materials to which this accreditation applies.

AR-1436

Certificate Number

AClass Approval

Certificate Valid: 03/01/2010-03/01/2012
Version No. 003



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What is ISO Guide 34?

Guide 34:2009 specifies general requirements in accordance with which a reference material producer has to demonstrate that it operates, if it is to be recognised as competent to carry out the production of reference materials.

Guide 34:2009 is intended for use by reference material producers in the development and implementation of their management system for quality, administrative and technical operations. Reference material customers, regulatory authorities and accreditation bodies may also use it in confirming and recognising the competence of reference material producers.

Guide 34:2009 is not intended to be used as the basis for conformity assessment by certification bodies.

Guide 34:2009 sets out the management system requirements in accordance with which reference materials shall be produced. It is intended to be used as part of a reference material producer's general quality assurance (QA) procedures.



Greyhound Chromatography ISO Guide 34 Standards

With the advancements in technology and the ever greater demands from regulatory bodies to identify new analytes and the lowering of detection limits, Greyhound recognises the importance of supplying Certified Reference Materials with validated and stated uncertainties. Scientists are under increasing pressure to produce accurate reports using the technologies currently available to them and to minimise random and systematic errors in their procedures.

European and other accrediting bodies including the United Kingdom Accreditation Service (UKAS), specify the use of ISO Guide 34 Certified Reference Materials under certain circumstances. In the absence of ISO Guide 34 Certified Standards, scientists assume the laborious, time consuming task of calculating and documenting the uncertainties associated with the calibration standards they use.

The ISO Guide 34 Certified Reference Materials offered by Greyhound have their major components of uncertainty identified and documented, including homogeneity, short and long term stabilities and the uncertainty due to analytical characterisation.

The organic reference standards contained in this catalogue meet the requirements of ISO Guide 34 and form part of our extensive range of organic, inorganic and specialist reference standards, maintaining our enviable position as a leading source of Certified Reference Standards to the global scientific community.

Polynuclear Aromatic Hydrocarbons (PAH) Mixture EPA Method 550.1, 610, 8100, 8270B, 8310, CLP

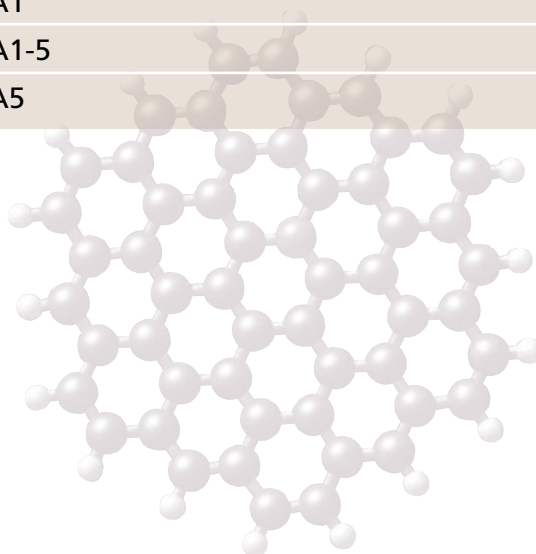
Analyte	CAS #
Acenaphthene	83-32-9
Acenaphthylene	208-96-8
Anthracene	120-12-7
1,2-Benzanthracene	56-55-3
Benzo(b)fluoranthene	205-99-2
Benzo(k)fluoranthene	207-08-9
1,12-Benzoperylene	191-24-2
Benzo(a)pyrene	50-32-8
Chrysene	218-01-9
1,2:5,6-Dibenzanthracene	53-70-3
Fluoranthene	206-44-0
Fluorene	86-73-7
Indeno(1,2,3-C,D)pyrene	193-39-5
Naphthalene	91-20-3
Phenanthrene	85-01-8
Pyrene	129-00-0

Standard Mix

100 µg/mL in Methanol (16 components)	
PAH LM16C-A1	1mL Ampule
PAH LM16C-A1-5	5 x 1mL Ampule
PAH LM16C-A5	5mL Ampule

Higher Concentration Mix

2000 µg/mL in Methylene chloride (16 components)	
PAH HM16C-A1	1mL Ampule
PAH HM16C-A1-5	5 x 1mL Ampule
PAH HM16C-A5	5mL Ampule



PAH Internal Standard Mixture EPA Method 625

Analyte	CAS #
Acenaphthene-d10	15067-26-2
Chrysene-d12	1719-03-5
1,4-Dichlorobenzene-d4	3855-82-1
Naphthalene-d8	1146-65-2
Perylene-d12	1520-96-3
Phenanthrene-d10	1517-22-2

2000µg/mL in Methylene Chloride

SV-IS-M6C-A1	1mL Ampule
SV-IS-M6C-A1-5	5 x 1mL Ampule

PAH Internal Standard Mixture EPA Method 8250A/8270B, CLP

Analyte	CAS #
Acenaphthene-d10	15067-26-2
Chrysene-d12	1719-03-5
1,4-Dichlorobenzene-d4	3855-82-1
Naphthalene-d8	1146-65-2
Perylene-d12	1520-96-3
Phenanthrene-d10	1517-22-2

4000µg/mL in Methylene Chloride - (6 components)

PAH-IS-M6C-A1	1mL Ampule
PAH-IS-M6C-A1-5	5 x 1mL Ampule
PAH-IS-M6C-A5	5mL Ampule



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BTEX & MTBE Mixtures - EPA Method 502/524,CLP

Analyte	CAS #
Benzene	71-13-2
tert-Butyl methyl ether	1634-04-4
Ethylbenzene	100-41-4
Toluene	108-88-3
o-Xylene	95-47-6
m-Xylene	108-38-3
p-Xylene	106-42-3

Standard Mix

1000µg/mL in Methanol - (7 components)	
MBTEX-LM7C-A1	1mL Ampule
MBTEX-LM7C-A1-5	5 x 1mL Ampule
MBTEX-LM7C-A5	5mL Ampule

Higher Concentration Mix

2000µg/mL in Methanol - (7 components)	
MBTEX-HM7C-A1	1mL Ampule
MBTEX-HM7C-A1-5	5 x 1mL Ampule
MBTEX-HM7C-A5	5mL Ampule

BTEX Mixtures - Method 502/524, 8020B, CLP

Analyte	CAS #
Benzene	71-43-2
Ethylbenzene	100-41-4
Toluene	108-88-3
o-Xylene	95-47-6
m-Xylene	108-38-3
p-Xylene	106-4-3

Standard Mix

200µg/mL in Methanol - (6 components)	
BTEX-LM6C-A1	1mL Ampule
BTEX-LM6C-A1-5	5 x 1mL Ampule
BTEX-LM6C-A5	5mL Ampule

Higher Concentration Mix

2000µg/mL in Methanol - (6 components)	
BTEX-HM6C-A1	1mL Ampule
BTEX-HM6C-A1-5	5 x 1mL Ampule
BTEX-HM6C-A5	5mL Ampule

Florida Total Petroleum Hydrocarbon Standards Mixture

Analyte	CAS #
n-Octane (C8)	111-65-9
n-Decane (C10)	124-18-5
n-Dodecane (C12)	112-40-3
n-Tetradecane (C14)	629-59-4
n-Hexadecane (C16)	544-76-3
n-Octadecane (C18)	593-45-3
n-Eicosane (C20)	112-95-5
n-Docosane (C22)	629-97-0
n-Tetracosane (C24)	646-31-1
n-Hexacosane (C26)	630-01-3
n-Octacosane (C28)	630-02-4
n-Triacontane (C30)	638-68-8
n-Dotriacontane (C32)	544-85-4
n-Tetratriacontane (C34)	109-43-3
n-Hexatriacontane (C36)	2216-34-4
n-Octatriacontane (C38)	7194-85-6
n-Tetracontane (C40)	4181-95-7

500µg/mL in Hexane - (17 components)

FTPH-M17C-A1	1mL Ampule
FTPH-M17C-A1-5	5 x 1mL Ampule
FTPH-M17C-A5	5mL Ampule

Dutch 7 PCB Congeners Mixture

Analyte	
2,4,4'	- Trichlorobiphenyl (PCB 28)
2,2',5,5'	- Tetrachlorobiphenyl (PCB 52)
2,2',4,5,5'	- Pentachlorobiphenyl (PCB 101)
2,3',4,4',5	- Pentachlorobiphenyl (PCB 118)
2,2',3,4,4',5'	- Hexachlorobiphenyl (PCB 138)
2,2',4,4',5,5'	- Hexachlorobiphenyl (PCB 153)
2,2',3,4,4',5,5'	- Heptachlorobiphenyl (PCB 180)

100µg/mL in Isooctane - (7 components)

PCB-MD7C-A1	1mL Ampule
-------------	------------

Phenols Mixture - EPA Method 604, 625/1625, 8270B

Analyte	CAS #
Pentachlorophenol	87-86-5
Phenol	108-95-2
2,4,6-Trichlorophenol	88-06-2
4-Chloro-3-methyl phenol	59-50-7
2-Chlorophenol	95-57-8
2,4-Dichlorophenol	120-83-2
2,4-Dimethylphenol	105-67-9
4,6-Dinitro-o-cresol	534-52-1
2,4-Dinitrophenol	51-28-5
2-Nitrophenol	88-75-5
4-Nitrophenol	100-02-7

2000µg/mL in Methylene Chloride - (11 components)

PHEN-HM11C-A1	1mL Ampule
PHEN-HM11C-A1-5	5 x 1mL Ampule
PHEN-HM11C-A5	5mL Ampule

Coronene Solution

Cat. No.	Product	Unit
PAH-COR-1C-A1	Coronene (d12) Solution (200 µg/mL in Isooctane)	1mL
PAH-COR-1C-A1-5	Coronene (d12) Solution (200 µg/mL in Isooctane)	5 x 1mL
PAH-COR-1C-A5	Coronene (d12) Solution (200 µg/mL in Isooctane)	1 x 5mL

Combined Surrogate Standards Mixture EPA Method 8250A, 8270B, CLP

Concentration	Analyte	CAS #
1000 µg/mL	2-Fluorobiphenyl	321-60-8
2000 µg/mL	2-Fluorophenol	367-12-4
1000 µg/mL	Nitrobenzene-d5	4165-60-0
2000 µg/mL	phenol-d6	13127-88-3
1000 µg/mL	p-Terphenyl-d14	1718-51-0
2000 µg/mL	2,4,6-Tribromophenol	118-79-6

In Methylene Chloride (6 components)

CSS-ME8250-M6C-A1	1mL Ampule
CSS-ME8250-M6C-A1-5	5 x 1mL Ampule
CSS-ME8250-M6C-A5	5mL Ampule

Surrogate Standards Mixture - EPA Method 8260B

Analyte	CAS #
4-Bromofluorobenzene	460-00-4
Dibromofluoromethane	1868-53-7
Toluene-d8	2037-26-5

2000µg/mL in Methanol (3 components)

VOC-SS-M3C-A1	1mL Ampule
VOC-SS-M3C-A1-5	5 x 1mL Ampule

Internal Standards Mixture - EPA Method 8260B

Analyte	CAS #
Chlorobenzene-d5	3114-55-4
1,4-Dichlorobenzene-d4	3855-82-1
1,4-Difluorobenzene	540-36-3
Pentafluorobenzene	363-72-4

2000µg/mL in Methanol (4 components)

HH-IS-M4C-A1	1mL Ampule
HH-IS-M4C-A1-5	5 x 1mL Ampule

Triazine Pesticides Mixture - EPA Method 619

Analyte	CAS #
Ametryne	834-12-8
Atraton	1610-17-9
Atrazine	1912-24-9
Prometon	1610-18-0
Prometryne	7287-19-6
Propazine	139-40-2
Simetryn	1014-70-6
Simazine	122-34-9
Terbutylazine	5915-41-3
Terbutryne	86-50-0

500µg/mL in Acetone - (10 components)

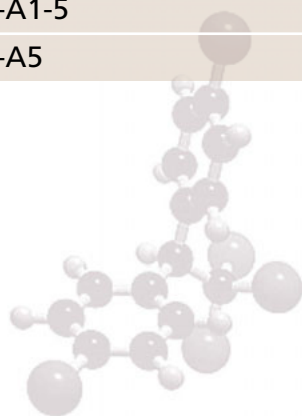
TP-ME619-M10C-A1	1mL Ampule
TP-ME619-M10C-A1-5	5 x 1mL Ampule
TP-ME619-M10C-A5	5mL Ampule

Organochlorine Pesticides Mixtures EPA Method 508/508.1, 608, 617, 625, 8080A/8081, 8250A/8270B, CLP

Analyte	CAS #
Aldrin	309-00-2
BHC (alpha isomer)	319-84-6
BHC (beta isomer)	319-85-7
BHC (delta isomer)	319-86-8
Lindane	58-89-9
4,4'-DDD	72-54-8
4,4'-DDE	72-55-9
4,4'-DDT	50-29-3
Dieldrin	60-57-1
Endosulfan I	959-98-8
Endosulfan II	33213-65-9
Endosulfan sulfate	1031-07-8
Endrin	72-20-8
Endrin aldehyde	7421-93-4
Heptachlor	76-44-8
Heptachlor epoxide	1024-57-3
Methoxychlor	72-43-5

100µg/mL in Toluene:Hexane (50:50) - (17 components)

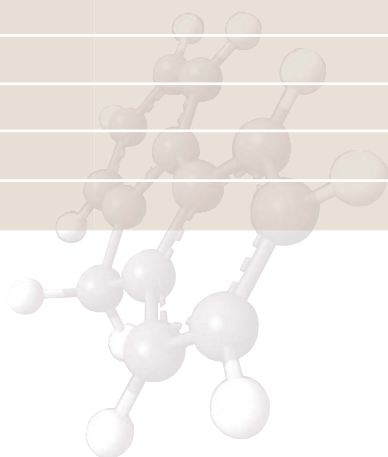
PM-M17C-A1	1mL Ampule
PM-M17C-A1-5	5 x 1mL Ampule
PM-M17C-A5	5mL Ampule



Base Neutrals Extractables Mixture EPA Method 625/1625, 8270B, CLP

Analyte	CAS #
Acenaphthene	83-32-9
Acenaphthylene	208-96-8
Anthracene	120-12-7
Azobenzene	103-33-3
1.2-Benzanthracene	56-55-3
Benzo(b)fluoranthene	205-99-2
Benzo(k)fluoranthene	207-08-9
1.12-Benzoperylene	191-24-2
Benzo(a)pyrene	50-32-8
Bis(2-chloroethyl)ether	111-44-4
Bis(2-chloroethoxy)methane	111-91-1
Bis(2-ethylhexyl)phthalate	117-81-7
Bis(2-chloroisopropyl)ether	108-60-1
4-Bromophenyl phenyl ether	101-55-3
Butyl benzyl phthalate	85-68-7

2-Chloronaphthalene	91-58-7
4-Chlorophenyl phenyl ether	7005-72-3
Chrysene	218-01-9
1.2:5.6-Dibenzanthracene	53-70-3
Di-n-butyl phthalate	84-74-2
1.2-Dichlorobenzene	95-50-1
1.3-Dichlorobenzene	541-73-1
1.4-Dichlorobenzene	106-46-7
Diethyl phthalate	84-66-2
Dimethyl phthalate	131-11-3
2.4-Dinitrotoluene	121-14-2
2.6-Dinitrotoluene	606-20-2
Di-n-octyl phthalate	117-84-0
Fluoranthene	206-44-0
Fluorene	86-73-7



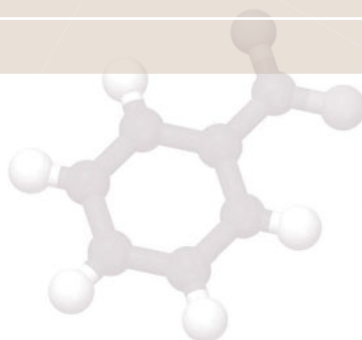
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Base Neutrals Extractables Mixture (continued) EPA Method 625/1625, 8270B, CLP

Analyte	CAS #
Hexachlorobenzene	118-74-1
Hexachloro-1.3-butadiene	87-68-3
Hexachlorocyclopentadiene	77-47-4
Hexachloroethane	67-72-1
Indeno(1.2.3-C.D)pyrene	193-39-5
Isophorone	78-59-1
Naphthalene	91-20-3
Nitrobenzene	98-95-3
N-Nitrosodimethylamine	62-75-9
N-Nitrosodi-n-propylamine	621-64-7
N-Nitrosodiphenylamine	86-30-6
Phenanthrene	85-01-5
Pyrene	129-00-0
1.2.4-Trichlorobenzene	120-82-1

1000µg/mL in Benzene: Methylene Chloride: Acetonitrile (4:4:2) - (44 Components)

BNEM-M44C-A1	1mL Ampule
BNEM-M44C-A1-5	5 x 1mL Ampule
BNEM-M44C-A5	5mL Ampule



Volatile Organic Compounds In Water EPA Method 502.2

Analyte	CAS #
Benzene	71-43-2
Bromobenzene	108-86-1
Bromochloromethane	74-97-5
Bromodichloromethane	75-27-4
Bromoform	75-25-2
Bromomethane	74-83-9
n-Butylbenzene	104-51-8
sec-Butylbenzene	135-98-8
tert-Butylbenzene	98-06-6
Carbon tetrachloride	56-23-5
Chlorobenzene	108-90-7
Chloroethane	75-00-3
Chloroform	67-66-3
Chloromethane	74-87-3
2-Chlorotoluene	95-49-8
4-Chlorotoluene	106-43-4
cis-1,2-Dichloroethene	156-59-4
trans-1,2-Dichloroethene	156-60-5
cis-1,3-Dichloropropene	10061-01-5
trans-1,3-Dichloropropene	10061-02-6
Dibromochloromethane	124-48-1
1,2-Dibromo-3-chloropropane (DBCP)	96-12-8
1,2-Dibromoethane (EDB)	106-93-4
Dibromomethane	74-95-3
1,2-Dichlorobenzene	95-50-1
1,3-Dichlorobenzene	541-73-1
1,4-Dichlorobenzene	106-46-7
Dichlorodifluoromethane	75-71-8
1,1-Dichloroethane	75-34-3
1,2-Dichloroethane	107-06-2
1,1-Dichloroethene	75-35-4
1,2-Dichloropropane	78-87-5
1,3-Dichloropropane	142-28-9
2,2-Dichloropropane	594-20-7
1,1-Dichloropropene	563-58-6
Ethylbenzene	100-41-4
Hexachlorobutadiene	87-68-3
Isopropylbenzene	98-82-8

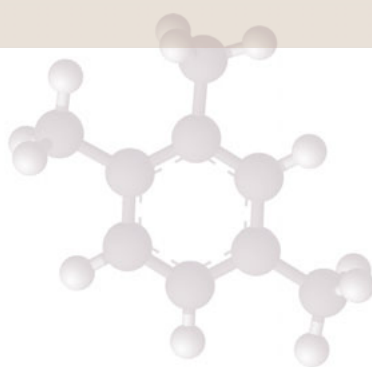
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Volatil Organic Compounds In Water (continued) EPA Method 502.2

Analyte	CAS #
4-Isopropyltoluene	99-87-6
Methylene chloride (dichloromethane)	74-87-3
Naphthalene	91-20-3
n-Propylbenzene	103-65-1
Styrene	100-42-5
1,1,2,2-Tetrachloroethane	630-20-6
Tetrachloroethene	127-18-4
1,1,1,2-Tetrachloroethane	79-34-5
Toluene	108-88-3
1,2,3-Trichlorobenzene	87-61-6
1,2,4-Trichlorobenzene	120-82-1
1,1,1-Trichloroethane	71-55-6
1,1,2-Trichloroethane	79-00-5
Trichloroethene	79-01-6
Trichlorofluoromethane	75-69-4
1,2,3-Trichloropropane	96-18-4
1,2,4-Trimethylbenzene	95-63-6
1,3,5-Trimethylbenzene	108-67-8
Vinyl chloride	75-01-4
m-Xylene	108-38-3
o-Xylene	95-47-6
p-Xylene	106-42-3

200µg/mL in Methanol - (60 components)

VOC-M60C-A1	1mL Ampule
VOC-M60C-A1-5	5 x 1mL Ampule



Liquid Volatile Organic Compounds Mixture

EPA METHOD 502/524, 8021A, 8260A

Analyte	CAS #
Benzene	71-43-2
Bromobenzene	108-86-1
Bromochloromethane	74-97-5
Bromodichloromethane	75-27-4
Bromoform	75-25-2
n-Butylbenzene	104-51-8
sec-Butylbenzene	135-98-8
tert-Butylbenzene	98-06-6
Carbon tetrachloride	56-23-5
Chlorobenzene	108-90-7
Chloroform	67-66-3
2-Chlorotoluene	95-49-8
4-Chlorotoluene	106-43-4
Chlorodibromomethane	124-48-1
1,2-Dibromo-3-chloropropane	96-12-8
1,2-Dibromoethane	106-93-4
Dibromomethane	74-95-3
1,2-Dichlorobenzene	95-50-1
1,3-Dichlorobenzene	541-73-1
1,4-Dichlorobenzene	106-46-7
1,1-Dichloroethane	75-34-3
1,2-Dichloroethane	107-06-2
1,1-Dichloroethene	75-35-4
cis-1,2-Dichloroethene	156-59-4
trans-1,2-Dichloroethene	156-60-5
1,2-Dichloropropane	78-87-5
1,3-Dichloropropane	142-28-9
2,2-Dichloropropane	590-20-7
1,1-Dichloropropene	563-58-6
cis-1,3-Dichloropropene	10061-01-5
trans-1,3-Dichloropropene	10061-02-6
trans-1,3-Dichloropropene	10061-02-6
Ethylbenzene	100-41-4
Hexachloro-1,3-butadiene	87-68-3
Isopropylbenzene	98-82-8
p-Isopropyltoluene	99-87-6
Methylene chloride	74-87-3
Naphthalene	91-20-3

Continued overleaf

Liquid Volatile Organic Compounds Mixture (continued) EPA METHOD 502/524, 8021A, 8260A

Analyte	CAS #
n-Propylbenzene	103-65-1
Styrene	100-42-5
1.1.1.2-Tetrachloroethane	79-34-5
1.1.2.2-Tetrachloroethane	630-20-6
Tetrachloroethene	127-18-4
Toluene	108-88-3
1.2.3-Trichlorobenzene	87-61-6
1.2.4-Trichlorobenzene	120-82-1
1.1.1-Trichloroethane	71-55-6
1.1.2-Trichloroethane	79-00-5
Trichloroethene	79-01-6
1.2.3-Trichloropropane	96-18-4
1.2.4-Trimethylbenzene	95-63-6
1.3.5-Trimethylbenzene	108-67-8
o-Xylene	95-47-6
m-Xylene	108-38-3
p-Xylene	106-42-3

2000µg/mL in Methanol - (54 components)

VOC-M54C-A1	1mL Ampule
VOC-M54C-A1-5	5 x 1mL Ampule
VOC-M54C-A5	5mL Ampule

The organic reference standards contained in this catalogue meet the requirements of ISO Guide 34 and form part of our extensive range of organic, inorganic and specialist reference standards.

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