

Nitroaromatics

Individual Nitroaromatics (in 1 mL of solvent, unless otherwise noted)

NITROAROMATICS	CAS NO.	QTY./CONC.	MATRIX	CAT. NO.
4-Chloronitrobenzene	100-00-5	100 mg	Neat	R-018N
		100 µg/mL	Toluene	R-018S
2,5-Dichloronitrobenzene	89-61-2	100 mg	Neat	R-088N
		100 µg/mL	Toluene	R-088S
2,2'-Dinitrobiphenyl	2436-96-6	100 mg	Neat	R-025N
		100 µg/mL	Toluene	R-025S
2,4-Dinitrophenol	51-28-5	100 mg	Neat	R-053N
		100 µg/mL	Toluene	R-053S
2,4-Dinitrotoluene	121-14-2	100 mg	Neat	R-049N
		100 µg/mL	Toluene	R-049S
		100 µg/mL	MeOH	APP-9-092
		5 mg/mL	MeOH	AS-E0033
2,6-Dinitrotoluene	606-20-2	100 mg	Neat	R-050N
		100 µg/mL	Toluene	R-050S
		100 µg/mL	MeOH	APP-9-093
		5 mg/mL	MeOH	AS-E0034
2-Nitrobiphenyl	86-00-0	100 mg	Neat	R-005N
		100 µg/mL	Toluene	R-005S
3-Nitrobiphenyl	2113-58-8	100 mg	Neat	R-006N
		100 µg/mL	Toluene	R-006S
4-Nitrobiphenyl	92-93-3	100 mg	Neat	R-007N
		100 µg/mL	Toluene	R-007S
2-Nitrophenol	88-75-5	100 mg	Neat	R-051N
		100 µg/mL	Toluene	R-051S
4-Nitrophenol	100-02-7	100 mg	Neat	R-052N
		100 µg/mL	Toluene	R-052S
2-Nitrotoluene	88-72-2	100 mg	Neat	R-048N
		100 µg/mL	Toluene	R-048S
s-Triazine	290-87-9	10 mg	Neat	R-083N
		100 µg/mL	Toluene	R-083S
2,4,5-Trichloronitrobenzene	89-69-0	100 mg	Neat	R-090N
		100 µg/mL	Toluene	R-090S

EU Formulation

DIN-38407-17 Nitroaromatic Compounds

Scope: Examination of water, wastewater, and sludge for the determination of selected nitroaromatic compounds by Gas-Liquid Chromatography

DIN38407-17 1 x 1 mL
500 µg/mL each in MeOH 12 comps.

Nitrobenzene
2-Nitrotoluene
4-Nitrotoluene
1,3-Dinitrobenzene
2,6-Dinitrotoluene
2,4-Dinitrotoluene
3,4-Dinitrotoluene
2-Amino-6-nitrotoluene
4-Amino-2-nitrotoluene
4-Amino-2,6-dinitrotoluene
2-Amino-4,6-dinitrotoluene
2,4,6-Trinitrotoluene

More EPA Methods can be found in our
EPA Supplement Catalog



Aliphatic & Aromatic Amines & Derivatives

Aliphatic & Aromatic Amines (Including Anilines) (in 1 mL of solvent, unless otherwise noted)

ALIPHATIC & AROMATIC AMINES (INCLUDING ANILINES)	CAS NO.	QTY./CONC.	MATRIX	CAT. NO.
2-Amino-4-nitrotoluene	99-55-8	100 µg/mL	AcCN	RAC-03
		100 µg/mL	CH ₂ Cl ₂	APP-9-156
		5 mg/mL	MeOH	AS-E0344
		1 mg/mL	AcCN	RAC-03-10X
p-Aminoazobenzene	60-09-3	10 µg/mL	Ethyl acetate	RAC-03-EA-0.1X-10ML
		100 µg/mL	AcCN	RAC-21
		1000 µg/mL	AcCN	RAC-21-10X
o-Aminoazotoluene	97-56-3	10 µg/mL	Ethyl acetate	RAC-21-EA-0.1X-10ML
		100 µg/mL	AcCN	RAC-01
		1 mg/mL	AcCN	RAC-01-10X
2-Aminobiphenyl	90-41-5	10 µg/mL	Ethyl acetate	RAC-01-EA-0.1X-10ML
		10 mg	Neat	R-062N
		100 µg/mL	Toluene	R-062S
		100 µg/mL	AcCN	RAC-22
4-Aminobiphenyl	92-67-1	1000 µg/mL	AcCN	RAC-22-10X
		10 µg/mL	Ethyl acetate	RAC-22-EA-0.1X-10ML
		10 mg	Neat	R-063N
		100 µg/mL	Toluene	R-063S
Aniline	62-53-3	100 µg/mL	AcCN	RAC-02
		100 µg/mL	CH ₂ Cl ₂	APP-9-011
		1 mg/mL	MeOH	AS-E0578
		1 mg/mL	AcCN	RAC-02-10X
Aniline-d ₅	4165-61-1	10 µg/mL	Ethyl acetate	RAC-02-EA-0.1X-10ML
		100 mg	Neat	L-001N
		100 µg/mL	MeOH	APP-9-012
		1 mg/mL	MeOH	APP-9-012-10X
o-Anisidine	90-04-0	5 mg/mL	MeOH	AS-E0542
		100 µg/mL	AcCN	RAC-23
		1000 µg/mL	AcCN	RAC-23-10X
Benzidine (as dihydrochloride)	92-87-5	10 µg/mL	Ethyl acetate	RAC-23-EA-0.1X-10ML
		1 mg/mL	MeOH	AS-E0005
		50 µg/mL	CH ₂ Cl ₂	M-625C-1
Benzidine	92-87-5	100 µg/mL	AcCN	RAC-04
		1 mg/mL	AcCN	RAC-04-10X
		2 mg/mL	CH ₂ Cl ₂	M-625C-1-40X
		10 µg/mL	Ethyl acetate	RAC-04-EA-0.1X-10ML
4-Bromoaniline	106-40-1	100 mg	Neat	L-007N
2-Bromo-4,6-dinitroaniline	1817-73-8	100 mg	Neat	L-017N
2-Chloro-4-nitroaniline	121-87-9	100 mg	Neat	L-012N
4-Chloro-2-nitroaniline	89-63-4	100 mg	Neat	L-013N
2-Chloro-4,6-dinitroaniline	3531-19-9	100 mg	Neat	L-015N
4-Chloro-o-toluidine	95-69-2	100 µg/mL	AcCN	RAC-06
		1 mg/mL	AcCN	RAC-06-10X
		10 µg/mL	Ethyl acetate	RAC-06-EA-0.1X-10ML
3-Chloro-o-toluidine	87-60-5	100 µg/mL	AcCN	RAC-24
		1000 µg/mL	AcCN	RAC-24-10X
		10 µg/mL	Ethyl acetate	RAC-24-EA-0.1X-10ML
2-Chloroaniline	95-51-2	100 mg	Neat	L-002N
3-Chloroaniline	108-42-9	100 mg	Neat	L-003N
4-Chloroaniline	106-47-8	100 mg	Neat	L-004N
		100 µg/mL	MeOH	APP-9-038
		5 mg/mL	MeOH	AS-E0305
		100 µg/mL	AcCN	RAC-05
p-Cresidine	120-71-8	1 mg/mL	AcCN	RAC-05-10X
		10 µg/mL	Ethyl acetate	RAC-05-EA-0.1X-10ML
		100 µg/mL	AcCN	RAC-07
		10 µg/mL	Ethyl acetate	RAC-07-EA-0.1X-10ML
2,4-Diaminoanisole sulfate hydrate	123333-56-2	100 µg/mL	Pyridine	RAC-08
		1 mg/mL	Pyridine	RAC-08-10X
		10 µg/mL	Ethyl acetate	RAC-08-EA-0.1X-10ML
2,4-Diaminotoluene	95-80-7	100 mg	Neat	R-078N
		100 µg/mL	Toluene	R-078S
		100 µg/mL	AcCN	RAC-10
		1 mg/mL	MeOH	AS-E0932
		1 mg/mL	AcCN	RAC-10-10X
		10 µg/mL	Ethyl acetate	RAC-10-EA-0.1X-10ML
3,3'-Diaminobenzidine	91-95-2	50 mg	Neat	R-074N
		100 µg/mL	Toluene	R-074S
4,4'-Diaminodiphenylmethane (4,4'-Methylenedianiline)	101-77-9	100 mg	Neat	R-077N
		100 µg/mL	Toluene	R-077S
		100 µg/mL	AcCN	RAC-09
		1 mg/mL	AcCN	RAC-09-10X
2,6-Dibromo-4-nitroaniline	827-94-1	10 µg/mL	Ethyl acetate	RAC-09-EA-0.1X-10ML
		100 mg	Neat	L-016N
		100 mg	Neat	L-014N

Aliphatic & Aromatic Amines & Derivatives

Aliphatic & Aromatic Amines (Including Anilines) (in 1 mL of solvent, unless otherwise noted)

ALIPHATIC & AROMATIC AMINES (INCLUDING ANILINES)	CAS NO.	QTY./CONC.	MATRIX	CAT. NO.
3,3'-Dichlorobenzidine	91-94-1	50 mg	Neat	R-075N
		100 µg/mL	Toluene	R-075S
		100 µg/mL	MeOH	APP-9-067
		100 µg/mL	AcCN	RAC-11
		1 mg/mL	AcCN	RAC-11-10X
		1 mg/mL	MeOH	AS-E0026
		2 mg/mL	MeOH	Z-014F-2
		10 µg/mL	Ethyl acetate	RAC-11-EA-0.1X-10ML
3,4-Dichloroaniline	95-76-1	100 mg	Neat	L-005N
2,6-Dimethylaniline	87-62-7	100 mg	Neat	L-018N
3,3'-Dimethoxybenzidine	119-90-4	50 mg	Neat	R-076N
		100 µg/mL	Toluene	R-076S
		100 µg/mL	AcCN	RAC-12
		1 mg/mL	AcCN	RAC-12-10X
		10 µg/mL	Ethyl acetate	RAC-12-EA-0.1X-10ML
3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	100 µg/mL	AcCN	RAC-14
		1 mg/mL	AcCN	RAC-14-10X
		10 µg/mL	Ethyl acetate	RAC-14-EA-0.1X-10ML
3,3'-Dimethylbenzidine	119-93-7	100 µg/mL	CH ₂ Cl ₂	APP-9-085
		100 µg/mL	AcCN	RAC-13
		1 mg/mL	AcCN	RAC-13-10X
		10 µg/mL	Ethyl acetate	RAC-13-EA-0.1X-10ML
4-Dimethylaminoazobenzene	60-11-7	10 mg	Neat	R-079N
		100 µg/mL	Toluene	R-079S
a,a-Dimethylphenethylamine	122-09-8	100 µg/mL	CH ₂ Cl ₂	APP-9-086
2,4-Dinitroaniline	97-02-9	100 mg	Neat	L-011N
3,5-Dinitroaniline	618-87-1	0.1 mg/mL	AcCN:MeOH	M-8330-ADD-4
Diphenylamine	122-39-4	100 µg/mL	CH ₂ Cl ₂	APP-9-097
		1 mg/mL	MeOH	M-620
		5 mg/mL	MeOH	AS-E0263
Ethylenediamine	107-15-3	1 mg/mL	MeOH	AS-E0358
4-Fluoroaniline	371-40-4	0.2 mg/mL	CH ₂ Cl ₂	M-625-08
		2 mg/mL	CH ₂ Cl ₂	M-625-08-10X
2-Methyl-4-nitroaniline	99-52-5	100 µg/mL	AcCN	M-8095-SS-02
4,4'-Methylenebis(2-chloroaniline)	101-14-4	50 mg	Neat	R-080N
		100 µg/mL	Toluene	R-080S
		100 µg/mL	AcCN	RAC-15
		1 mg/mL	AcCN	RAC-15-10X
		10 µg/mL	Ethyl acetate	RAC-15-EA-0.1X-10ML
		5 mg/mL	MeOH	AS-E0322
2-Naphthylamine	91-59-8	100 µg/mL	AcCN	RAC-16
		1 mg/mL	AcCN	RAC-16-10X
		10 µg/mL	Ethyl acetate	RAC-16-EA-0.1X-10ML
2-Nitroaniline	88-74-4	100 mg	Neat	R-054N
		100 µg/mL	Toluene	R-054S
		100 µg/mL	CH ₂ Cl ₂	APP-9-140
		5 mg/mL	MeOH	AS-E0324
3-Nitroaniline	99-09-2	100 mg	Neat	R-055N
		100 µg/mL	Toluene	R-055S
		100 µg/mL	CH ₂ Cl ₂	APP-9-141
4-Nitroaniline	100-01-6	100 mg	Neat	R-056N
		100 µg/mL	Toluene	R-056S
		100 µg/mL	CH ₂ Cl ₂	APP-9-142
		5 mg/mL	MeOH	AS-E0342
		5 mg/mL	AcCN	AS-E0392
N-Nitrosodi-n-butylamine	924-16-3	100 µg/mL	CH ₂ Cl ₂	APP-9-147
		0.5 mg/mL	Water	M-8015B/5031-20
		2 mg/mL	CH ₂ Cl ₂	APP-9-147-20X
N-Nitrosodi-n-propylamine	621-64-7	100 µg/mL	CH ₂ Cl ₂	APP-9-151
		5 mg/mL	MeOH	AS-E0061
N-Nitrosodiphenylamine	86-30-6	100 µg/mL	CH ₂ Cl ₂	APP-9-150
		5 mg/mL	MeOH	AS-E0060
N-Nitrosodiethylamine	55-18-5	100 µg/mL	CH ₂ Cl ₂	APP-9-148
		2 mg/mL	CH ₂ Cl ₂	APP-9-148-20X
		5 mg/mL	MeOH	AS-E0334
N-Nitrosodimethylamine	62-75-9	100 µg/mL	CH ₂ Cl ₂	APP-9-149
		1 mg/mL	MeOH	APP-9-149-M-10X
		5 mg/mL	MeOH	AS-E0059
N-Nitrosomethylethylamine	10595-95-6	100 µg/mL	CH ₂ Cl ₂	APP-9-152
N-Nitroso-N-methyl ethylamine (95-98%)		1 mg/mL	MeOH	AS-E0974
1-Nitrosopiperidine	100-75-4	5 mg/mL	MeOH	AS-E0458
4,4'-Oxydianiline	101-80-4	100 µg/mL	AcCN	RAC-17
		1 mg/mL	AcCN	RAC-17-10X
		10 µg/mL	Ethyl acetate	RAC-17-EA-0.1X-10ML
p-Phenylenediamine	106-50-3	100 µg/mL	MeOH	APP-9-180
		1 mg/mL	AcCN	AS-E0275
		2 mg/mL	MeOH	APP-9-180-20X
1-Propanamine	107-10-8	1 mg/mL	MeOH	AS-E0657
Pyridine-d ₅	7291-22-7	0.2 mg/mL	CH ₂ Cl ₂	M-625-15
3,3',5,5'-Tetramethylbenzidine		1 mg/mL	AcCN	RAC-IS
		1 mg/mL	Ethyl acetate	RAC-IS-EA
4,4'-Thiodianiline	139-65-1	100 µg/mL	AcCN	RAC-18
		1 mg/mL	AcCN	RAC-18-10X
		10 µg/mL	Ethyl acetate	RAC-18-EA-0.1X-10ML

Aliphatic & Aromatic Amines & Derivatives

Aliphatic & Aromatic Amines (Including Anilines) (in 1 mL of solvent, unless otherwise noted)

ALIPHATIC & AROMATIC AMINES (INCLUDING ANILINES)	CAS NO.	QTY./CONC.	MATRIX	CAT. NO.
o-Toluidine	95-53-4	100 µg/mL	MeOH	APP-9-199
		100 µg/mL	AcCN	RAC-19
		1 mg/mL	AcCN	RAC-19-10X
		2 mg/mL	MeOH	AS-E0503
		10 mg/mL	Water	M-8015B/5031-27
10 µg/mL		Ethyl acetate	RAC-19-EA-0.1X-10ML	
2,4,5-Trichloroaniline	636-30-6	100 mg	Neat	L-006N
2,4,5-Trimethylaniline	137-17-7	100 µg/mL	AcCN	RAC-20
		1 mg/mL	AcCN	RAC-20-10X
		10 µg/mL	Ethyl acetate	RAC-20-EA-0.1X-10ML

EU Formulations

DIN-38407-16 Aniline Derivatives

Scope: Examination of water, wastewater, and sludge for the determination of aniline derivatives by GC

DIN38407-16 **1 x 1 mL**
 500 µg/mL each in MeOH 17 comps.

4-Bromoaniline
 2-Chloroaniline
 3-Chloroaniline
 4-Chloroaniline
 3-Chloro-4-fluoroaniline
 3-Chloro-4-methylaniline
 4-Chloro-2-nitroaniline
 3,4-Dichloroaniline
 3,3'-Dichlorobenzidine
 2,6-Diethylaniline
 2,6-Dimethylaniline
 N,N-Dimethylaniline
 4-Isopropylaniline
 2-Methyl-6-ethylaniline
 2-Methylaniline
 2,4,5-Trichloroaniline
 3-Trifluoromethylaniline

Aryl Amine Multi-Comp. Solution

AE-00049 **1 mL**
 10 µg/mL each in Ethyl acetate 24 comps.

o-Aminoazotoluene
 4-Aminobiphenyl
 2-Amino-4-nitrotoluene
 Benzidine
 4-Chloroaniline
 4-Chloro-o-toluidine
 p-Cresidine
 2,4-Diaminoanisole *
 4,4'-Diaminodiphenylmethane
 2,4-Diaminotoluene
 3,3'-Dichlorobenzidine
 3,3'-Dimethoxybenzidine
 3,3'-Dimethylbenzidine
 3,3'-Dimethyl-4,4'-diaminodiphenylmethane
 4,4'-Methylenebis(2-chloroaniline)
 2-Naphthylamine
 4,4'-Oxydianiline
 4,4'-Thiodianiline
 o-Toluidine
 2,4,5-Trimethylaniline
 p-Aminoazobenzene
 2-Aminobiphenyl
 o-Anisidine
 3-Chloro-o-toluidine

* In form of the Sulfate hydrate 17.1 µg/mL in MeOH (10 µg/mL as the base)

Method 8131 Aniline & Selected Derivatives by GC/NPD, GC/AFD, GC/TSD

M-8131 **1 x 1 mL**
 1.0 mg/mL each in Toluene 19 comps.

Aniline
 4-Bromoaniline
 2-Bromo-6-chloro-4-nitroaniline
 2-Bromo-4,6-dinitroaniline
 2-Chloroaniline
 3-Chloroaniline
 4-Chloroaniline
 2-Chloro-4,6-dinitroaniline
 2-Chloro-4-nitroaniline
 4-Chloro-2-nitroaniline
 2,6-Dibromo-4-nitroaniline
 3,4-Dichloroaniline
 2,6-Dichloro-4-nitroaniline
 2,4-Dinitroaniline
 2-Nitroaniline
 3-Nitroaniline
 4-Nitroaniline
 2,4,6-Trichloroaniline
 2,4,5-Trichloroaniline

Kit for Qualitative Analysis & Identification

Primary Amines

PS-311C **15 units**

Neat at the stated quantities.

(01) n-Butylamine	2 mL
(02) iso-Butylamine	2 mL
(03) sec-Butylamine	2 mL
(04) tert-Butylamine	2 mL
(05) n-Amylamine	2 mL
(06) iso-Amylamine	2 mL
(07) n-Hexylamine	2 mL
(08) Cyclohexylamine	2 mL
(09) Benzylamine	2 mL
(10) n-Heptylamine	2 mL
(11) n-Octylamine	2 mL
(12) n-Decylamine	2 mL
(13) n-Dodecylamine	1.5 g
(14) n-Tetradecylamine	1.5 g
(15) Amines Mixture PS-31C	2 mL
At the stated weight %	
n-Propylamine	21.57%
n-Butylamine	24.80%
n-Hexylamine	53.63%

Calibration Mixture

PS-31C **1 x 2 mL**

Neat at the stated weight % listed above

Nitrogen Containing Compounds

Nitrogen Containing Compounds (in 1 mL of solvent, unless otherwise noted)

NITROGEN CONTAINING COMPOUNDS	CAS NO.	QTY./CONC.	MATRIX	CAT. NO.
Azobenzene	103-33-3	2 mg/mL	CH ₂ Cl ₂	Z-014B-1
2-Chloronitrobenzene	88-73-3	100 mg	Neat	R-017N
		100 µg/mL	Toluene	R-017S
2,3-Dichloronitrobenzene	3209-22-1	100 mg	Neat	R-086N
		100 µg/mL	Toluene	R-086S
2,4-Dichloronitrobenzene	611-06-3	100 mg	Neat	R-087N
		100 µg/mL	Toluene	R-087S
4-Chloronitrobenzene	100-00-5	100 mg	Neat	R-018N
		100 µg/mL	Toluene	R-018S
2,5-Dichloronitrobenzene	89-61-2	100 mg	Neat	R-088N
		100 µg/mL	Toluene	R-088S
2,2'-Dinitrobiphenyl	2436-96-6	100 mg	Neat	R-025N
		100 µg/mL	Toluene	R-025S
2,4-Dinitrophenol	51-28-5	100 mg	Neat	R-053N
		100 µg/mL	Toluene	R-053S
2,4-Dinitrotoluene	121-14-2	100 mg	Neat	R-049N
		100 µg/mL	Toluene	R-049S
		100 µg/mL	MeOH	APP-9-092
		5 mg/mL	MeOH	AS-E0033
2,6-Dinitrotoluene	606-20-2	100 mg	Neat	R-050N
		100 µg/mL	Toluene	R-050S
		100 µg/mL	MeOH	APP-9-093
		5 mg/mL	MeOH	AS-E0034
N-methyl-N'-nitro-N-nitrosoguanidine		50 mg	Neat	R-081N
		100 µg/mL	Toluene	R-081S
2-Nitrobiphenyl	86-00-0	100 mg	Neat	R-005N
		100 µg/mL	Toluene	R-005S
3-Nitrobiphenyl	2113-58-8	100 mg	Neat	R-006N
		100 µg/mL	Toluene	R-006S
4-Nitrobiphenyl	92-93-3	100 mg	Neat	R-007N
		100 µg/mL	Toluene	R-007S
2-Nitrophenol	88-75-5	100 mg	Neat	R-051N
		100 µg/mL	Toluene	R-051S
4-Nitrophenol	100-02-7	100 mg	Neat	R-052N
		100 µg/mL	Toluene	R-052S
2-Nitrotoluene	88-72-2	100 mg	Neat	R-048N
		100 µg/mL	Toluene	R-048S
Pyridine	110-86-1	100 µg/mL	CH ₂ Cl ₂	APP-9-186
		2 mg/mL	CH ₂ Cl ₂	APP-9-186-20X
		2 mg/mL	MeOH	APP-9-186-M-20X
		5 mg/mL	MeOH	AS-E0271
		10 mg/mL	Water	M-8015B/5031-26
2,3,4,5-Tetrachloronitrobenzene	879-36-0	100 mg	Neat	R-091N
		100 µg/mL	Toluene	R-091S
2,3,5,6-Tetrachloronitrobenzene	117-18-0	100 mg	Neat	R-092N
		100 µg/mL	Toluene	R-092S
s-Triazine	290-87-9	10 mg	Neat	R-083N
		100 µg/mL	Toluene	R-083S
2,3,4-Trichloronitrobenzene	17700-09-3	100 mg	Neat	R-089N
		100 µg/mL	Toluene	R-089S
2,4,5-Trichloronitrobenzene	89-69-0	100 mg	Neat	R-090N
		100 µg/mL	Toluene	R-090S

Halogenated Aromatics (other than PCBs)

Halogenated Aromatics (other than PCBs) (in 1 mL of solvent, unless otherwise noted)

Halogenated Aromatics

HALOGENATED AROMATICS (OTHER THAN PCBs)	CAS NO.	QTY./CONC.	MATRIX	CAT. NO.
Decafluorobiphenyl	434-90-2	10 µg/mL	Acetone	M-551.1-SS
		0.1 mg/mL	AcCN	M-8310-SS
		0.2 mg/mL	CH ₂ Cl ₂	M-625-04
		1 mg/mL	Acetone	M-551.1-SS-100X
		2 mg/mL	CH ₂ Cl ₂	M-625-04-10X
4,4'-Dibromobiphenyl	92-86-4	0.1 mg/mL	Ethyl acetate	M-508.1-SS
		0.2 mg/mL	CH ₂ Cl ₂	M-625-05
		1 mg/mL	Acetone	M-8111-IS-20X
		2 mg/mL	CH ₂ Cl ₂	M-625-05-10X
4,4'-Dibromooctafluorobiphenyl	10386-84-2	0.2 mg/mL	CH ₂ Cl ₂	M-625-06
		2 mg/mL	CH ₂ Cl ₂	M-625-06-10X
2,2'-Difluorobiphenyl	388-82-9	0.2 mg/mL	CH ₂ Cl ₂	M-625-07
		1 mg/mL	MeOH	M-1653-IIS
		2 mg/mL	CH ₂ Cl ₂	M-625-07-10X
		5 mg/mL	Acetone	M-1653-IIS-R
2-Fluorobiphenyl	321-60-8	0.2 mg/mL	CH ₂ Cl ₂	M-625-09
		2 mg/mL	CH ₂ Cl ₂	M-625-09-10X
Halowax 1000	58718-66-4	5 mg/mL	MeOH	AS-E0472
		0.1 mg/mL	MeOH	N-1000S
Halowax 1001	58718-67-5	0.1 mg/mL	MeOH	N-1001S
		5 mg/mL	MeOH	AS-E0471
Halowax 1013	1321-64-8	0.1 mg/mL	MeOH	N-1013S
Halowax 1014	1335-87-1	0.1 mg/mL	MeOH	N-1014S
Halowax 1051		0.1 mg/mL	MeOH	N-1051S
Halowax 1099	39450-05-0	0.1 mg/mL	MeOH	N-1099S
		5 mg/mL	MeOH	AS-E0470
1,2,3,4,5,6,7,8-Octachloronaphthalene	2234-13-1	25 mg	Neat	N-003N
		100 µg/mL	MeOH	N-003S
Tetradecachloro-o-terphenyl		35 µg/mL	Toluene	T-004S
Tetradecachloro-m-terphenyl		35 µg/mL	Toluene	T-005S
Tetradecachloro-p-terphenyl		35 µg/mL	Toluene	T-006S



ISO/IEC 17025



ACCREDITED

100-00-5:39, 43	7291-22-7:41	10X:41	L-017N:40	R-025N:39, 43
100-01-6:41	827-94-1:40	APP-9-150:41	L-018N:41	R-025S:39, 43
100-02-7:39, 43	838-88-0:41	APP-9-151:41	M-1653-IIS:44	R-048N:39, 43
100-75-4:41	86-00-0:39, 43	APP-9-152:41	M-1653-IIS-R:44	R-048S:39, 43
101-14-4:41	86-30-6:41	APP-9-156:40	M-508.1-SS:44	R-049N:39, 43
101-77-9:40	87-60-5:40	APP-9-180:41	M-551.1-SS:44	R-049S:39, 43
101-80-4:41	87-62-7:41	APP-9-180-	M-551.1-SS-	R-050N:39, 43
103-33-3:43	879-36-0:43	20X:41	100X:44	R-050S:39, 43
10386-84-2:44	88-72-2:39, 43	APP-9-186:43	M-620:41	R-051N:39, 43
10595-95-6:41	88-73-3:43	APP-9-186-	M-625-01:40	R-051S:39, 43
106-40-1:40	88-74-4:41	20X:43	M-625-01-10X:40	R-052N:39, 43
106-47-8:40	88-75-5:39, 43	APP-9-186-M-	M-625-04:44	R-052S:39, 43
106-50-3:41	89-61-2:39, 43	20X:43	M-625-04-10X:44	R-053N:39, 43
107-10-8:41	89-63-4:40	APP-9-199:42	M-625-05:44	R-053S:39, 43
107-15-3:41	89-69-0:39, 43	AS-E0005:40	M-625-05-10X:44	R-054N:41
108-42-9:40	90-04-0:40	AS-E0026:41	M-625-06:44	R-054S:41
110-86-1:43	90-41-5:40	AS-E0033:39, 43	M-625-06-10X:44	R-055N:41
117-18-0:43	91-59-8:41	AS-E0034:39, 43	M-625-07:44	R-055S:41
119-90-4:41	91-94-1:41	AS-E0059:41	M-625-07-10X:44	R-056N:41
119-93-7:41	91-95-2:40	AS-E0060:41	M-625-08:41	R-056S:41
120-71-8:40	92-67-1:40	AS-E0061:41	M-625-08-10X:41	R-062N:40
121-14-2:39, 43	92-86-4:44	AS-E0263:41	M-625-09:44	R-062S:40
121-87-9:40	92-87-5:40	AS-E0271:43	M-625-09-10X:44	R-063N:40
122-09-8:41	92-93-3:39, 43	AS-E0275:41	M-625-15:41	R-063S:40
122-39-4:41	924-16-3:41	AS-E0305:40	M-625C-1:40	R-074N:40
123333-56-2:40	95-51-2:40	AS-E0322:41	M-625C-1-40X:40	R-074S:40
1321-64-8:44	95-53-4:42	AS-E0324:41	M-8015B/5031-	R-075N:41
1335-87-1:44	95-69-2:40	AS-E0334:41	20:41	R-075S:41
137-17-7:42	95-76-1:41	AS-E0342:41	M-8015B/5031-	R-076N:41
139-65-1:41	95-80-7:40	AS-E0344:40	26:43	R-076S:41
17700-09-3:43	97-02-9:41	AS-E0358:41	M-8015B/5031-	R-077N:40
1817-73-8:40	97-56-3:40	AS-E0392:41	27:42	R-077S:40
2113-58-8:39, 43	99-09-2:41	AS-E0458:41	M-8095-SS-02:41	R-078N:40
2234-13-1:44	99-52-5:41	AS-E0470:44	M-8111-IS-20X:44	R-078S:40
2436-96-6:39, 43	AE-00049:42	AS-E0471:44	M-8131:42	R-079N:41
290-87-9:39, 43	APP-9-011:40	AS-E0472:44	M-8310-SS:44	R-079S:41
3209-22-1:43	APP-9-012:40	AS-E0503:42	M-8330-ADD-4:41	R-080N:41
321-60-8:44	APP-9-012-	AS-E0542:40	N-003N:44	R-080S:41
3531-19-9:40	10X:40	AS-E0578:40	N-003S:44	R-081N:43
371-40-4:41	APP-9-038:40	AS-E0657:41	N-1000S:44	R-081S:43
388-82-9:44	APP-9-067:41	AS-E0932:40	N-1001S:44	R-083N:39, 43
39450-05-0:44	APP-9-085:41	AS-E0974:41	N-1013S:44	R-083S:39, 43
4165-61-1:40	APP-9-086:41	DIN38407-16:42	N-1014S:44	R-086N:43
434-90-2:44	APP-9-092:39, 43	DIN38407-17:39	N-1051S:44	R-086S:43
51-28-5:39, 43	APP-9-093:39, 43	L-001N:40	N-1099S:44	R-087N:43
55-18-5:41	APP-9-097:41	L-002N:40	PS-311C:42	R-087S:43
58718-66-4:44	APP-9-140:41	L-003N:40	PS-31C:42	R-088N:39, 43
58718-67-5:44	APP-9-141:41	L-004N:40	R-005N:39, 43	R-088S:39, 43
60-09-3:40	APP-9-142:41	L-005N:41	R-005S:39, 43	R-089N:43
60-11-7:41	APP-9-147:41	L-006N:42	R-006N:39, 43	R-089S:43
606-20-2:39, 43	APP-9-147-	L-007N:40	R-006S:39, 43	R-090N:39, 43
611-06-3:43	20X:41	L-011N:41	R-007N:39, 43	R-090S:39, 43
618-87-1:41	APP-9-148:41	L-012N:40	R-007S:39, 43	R-091N:43
62-53-3:40	APP-9-148-	L-013N:40	R-017N:43	R-091S:43
62-75-9:41	20X:41	L-014N:40	R-017S:43	R-092N:43
621-64-7:41	APP-9-149:41	L-015N:40	R-018N:39, 43	R-092S:43
636-30-6:42	APP-9-149-M-	L-016N:40	R-018S:39, 43	RAC-01:40

RAC-01-10X:40	10ML:41
RAC-01-EA-0.1X-10ML:40	RAC-16:41
RAC-02:40	RAC-16-10X:41
RAC-02-10X:40	RAC-16-EA-0.1X-10ML:41
RAC-02-EA-0.1X-10ML:40	RAC-17:41
RAC-03:40	RAC-17-10X:41
RAC-03-10X:40	RAC-17-EA-0.1X-10ML:41
RAC-03-EA-0.1X-10ML:40	RAC-18:41
RAC-04:40	RAC-18-10X:41
RAC-04-10X:40	RAC-18-EA-0.1X-10ML:41
RAC-04-EA-0.1X-10ML:40	RAC-19:42
RAC-05:40	RAC-19-10X:42
RAC-05-10X:40	RAC-19-EA-0.1X-10ML:42
RAC-05-EA-0.1X-10ML:40	RAC-20:42
RAC-06:40	RAC-20-10X:42
RAC-06-10X:40	RAC-20-EA-0.1X-10ML:42
RAC-06-EA-0.1X-10ML:40	RAC-21:40
RAC-07:40	RAC-21-10X:40
RAC-07-EA-0.1X-10ML:40	RAC-21-EA-0.1X-10ML:40
RAC-08:40	RAC-22:40
RAC-08-10X:40	RAC-22-10X:40
RAC-08-EA-0.1X-10ML:40	RAC-22-EA-0.1X-10ML:40
RAC-09:40	RAC-23:40
RAC-09-10X:40	RAC-23-10X:40
RAC-09-EA-0.1X-10ML:40	RAC-23-EA-0.1X-10ML:40
RAC-10:40	RAC-24:40
RAC-10-10X:40	RAC-24-10X:40
RAC-10-EA-0.1X-10ML:40	RAC-24-EA-0.1X-10ML:40
RAC-11:41	RAC-IS:41
RAC-11-10X:41	RAC-IS-EA:41
RAC-11-EA-0.1X-10ML:41	T-004S:44
RAC-12:41	T-005S:44
RAC-12-10X:41	T-006S:44
RAC-12-EA-0.1X-10ML:41	Z-014B-1:43
RAC-13:41	Z-014F-2:41
RAC-13-10X:41	
RAC-13-EA-0.1X-10ML:41	
RAC-14:41	
RAC-14-10X:41	
RAC-14-EA-0.1X-10ML:41	
RAC-15:41	
RAC-15-10X:41	
RAC-15-EA-0.1X-	