

Методы ЕРА 8000 для мониторинга органических загрязнений в подземных водах

Технические характеристики

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Halogenated volatile organics mixture (14C) standard solution
Solution contains 2000 µg/ml in Methanol
EPA METHOD 8010B

CL40.13628

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -98°C
- **Boiling point:** 65°C
- **Flash point:** 11°C

- **Density:** 0,79 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13628.0001	1 ml	AMP	0

CL40.39039

VOC Mix (7C) standard solution

Solution contains stated concentrations in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.39039.0001	1 ml	AMP	0

CL40.13521

EDB/DBCP (2C) standard solution

Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13521.0001	1 ml	AMP	0

CL40.13501

Trihalomethanes (4C) standard solution

Solution contains 200 µg/ml in Methanol

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
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CL40.13501.0001	1 ml	AMP	33
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CL40.13104

Trihalomethanes (4C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13104.0001	1 ml	AMP	6
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CL40.13564

Purgeables - internal standards (3C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13564.0001	1 ml	AMP	0
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EDB/DBCP (2C) standard solution

Solution contains 200 µg/ml in Methanol

EPA METHOD 504, 8010B, 8011

CL40.13521

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -98°C
- **Boiling point:** 65°C
- **Flash point:** 11°C

- **Density:** 0,79 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13521.0001	1 ml	AMP	0

Non-halogenated volatiles (11C) standard solution
Solution contains 100 µg/ml in Methanol/Water (90/10)
EPA METHOD 8015A, 8240B, 5035A

CL40.13629

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -98°C
- **Boiling point:** 65°C
- **Flash point:** 11°C
- **Density:** 0,79 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13629.0001	1 ml	AMP	16

CL40.13630

Internal standards mixture (3C) standard solution
Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13630.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13631.0001	1 ml	AMP	0

CL40.13510

BTEX mixtures (6C) standard solution
Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock	
CL40.13510.0001	1 ml	AMP	15	
CL40.13510.0010	10 ml	AMP	0	Custom

CL40.13767

BTEX mixtures (6C) standard solution

Solution contains 2000 µg/ml in Methanol

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
CL40.13767.0001	1 ml	AMP	0
CL40.13767.0005	5 ml	AMP	17

CL40.13632

Surrogate standards mixture (5C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13632.0001	1 ml	AMP	0

CL40.13335

BTEX mixtures (6C) standard solution

Solution contains 5000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock	
CL40.13335.0001	1 ml	AMP	0	Custom

CL40.39126

BTEX mixtures (8C) standard solution

Solution contains 20000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock	
CL40.39126.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
CL40.13502.0001	1 ml	AMP	12

CL40.13503

Volatile organic compounds (60C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13503.0001	1 ml	AMP	13

CL40.13508

Liquid volatile organic compounds mixture (54C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL40.13508.0001	1 ml	AMP	0

CL40.13745

Liquid volatile organic compounds mixture (54C) standard solution

Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13745.0001	1 ml	AMP	0

CL40.13507

Haloalkanes volatile organic compounds mixture (34C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13507.0001	1 ml	AMP	25

CL40.13506

Haloalkanes volatile organic compounds mixture (34C) standard solution

Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13506.0001	1 ml	AMP	7

CL40.13505

Aromatic volatile organics mixture (25C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13505.0001	1 ml	AMP	15

CL40.13504
Aromatic volatile organics mixture (25C) standard solution
 Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13504.0001	1 ml	AMP	0

CL40.13517
Internal standards mixtures (2C) standard solution
 Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13517.0001	1 ml	AMP	0

CL40.13360
VOC Mix (71C) standard solution
 Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock	
CL40.13360.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
CL40.13633.0001	1 ml	AMP	0

CL40.13638

Non-RCRA target analytes stock standard solution (17C)

Solution contains 1000 µg/ml in n-Hexane

Art. Nr.	Pack	Mod	Stock
CL40.13638.0001	1 ml	AMP	0

CL40.13634

Phenols - high concentration mixture #1 (9C) standard solution

Solution contains 2000 µg/ml in iso-Propanol

Art. Nr.	Pack	Mod	Stock
CL40.13634.0001	1 ml	AMP	0

CL40.13635

Phenols - high concentration mixture #2 (9C) standard solution

Solution contains 2000 µg/ml in iso-Propanol

Art. Nr.	Pack	Mod	Stock
CL40.13635.0001	1 ml	AMP	0

CL40.13636

Discretionary phenols mixture (3C) standard solution

Solution contains 1000 µg/ml in iso-Propanol

Art. Nr.	Pack	Mod	Stock
CL40.13636.0001	1 ml	AMP	0

CL40.13639

Internal spiking standard solution (2C)

Solution contains 1000 µg/ml in iso-Propanol

Art. Nr.	Pack	Mod	Stock
CL40.13639.0001	1 ml	AMP	0

CL40.13637

Surrogate standards mixture (2C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13637.0001	1 ml	AMP	0

Phtalate esters - control sample mixture (6C) standard solution

Solution contains stated concentration in Acetone

EPA METHOD 606, 8060

CL40.13569

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -94°C
- **Boiling point:** 56°C
- **Flash point:** -20°C
- **Density:** 0,791 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13569.0001	1 ml	AMP	0

CL40.13568

Phtalate esters (6C) standard solution

Solution contains 100 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13568.0001	1 ml	AMP	0

CL40.13570

Phtalate esters (6C) standard solution

Solution contains 2000 µg/ml in iso-Octane

Art. Nr.	Pack	Mod	Stock
CL40.13570.0001	1 ml	AMP	0

Phtalate esters (16C) standard solution
 Solution contains 1000 µg/ml in iso-Octane
 EPA METHOD 8061

CL40.13640

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -107°C
- **Boiling point:** 99°C
- **Flash point:** -12°C
- **Density:** 0,69 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13640.0001	1 ml	AMP	0

Nitrosoamines (3C) standard solution
 Solution contains 2000 µg/ml in Methanol
 EPA METHOD 607, 8070

CL40.13580

Physical

- **Form:** liquid

- **Colour:** -
- **Melting point:** -98°C
- **Boiling point:** 65°C
- **Flash point:** 11°C
- **Density:** 0,79 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13580.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13572.0001	1 ml	AMP	11

CL40.13571

Organochlorine pesticides mixtures (17C) standard solution

Solution contains 20 µg/ml in Toluene/n-Hexane (1/1)

Art. Nr.	Pack	Mod	Stock
CL40.13571.0001	1 ml	AMP	0

CL40.13574

Pesticides - control sample mixture (13C) standard solution

Solution contains stated concentration in Toluene

Art. Nr.	Pack	Mod	Stock
CL40.13574.0001	1 ml	AMP	0

CL40.13747

Pesticides - control sample mixture (13C) standard solution

Solution contains stated concentration in Toluene

Art. Nr.	Pack	Mod	Stock
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CL40.13747.0001	1 ml	AMP	0
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CL40.13643

Florisol® cartridge check mixture (11C) standard solution

Solution contains stated concentration in n-Hexane

Art. Nr.	Pack	Mod	Stock
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CL40.13643.0001	1 ml	AMP	0
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CL40.13534

Degradation calibration mixture (2C) standard solution

Solution contains 1 µg/ml in Ethyl acetate

Art. Nr.	Pack	Mod	Stock
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CL40.13534.0001	1 ml	AMP	0
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CL40.13641

Surrogate standards mixture #1 (2C) standard solution

Solution contains 2000 µg/ml in Toluene

Art. Nr.	Pack	Mod	Stock
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CL40.13641.0001	1 ml	AMP	0
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CL40.13642

Surrogate standards mixture #2 (2C) standard solution

Solution contains 2000 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13642.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13572.0001	1 ml	AMP	11

CL40.13571

Organochlorine pesticides mixtures (17C) standard solution

Solution contains 20 µg/ml in Toluene/n-Hexane (1/1)

Art. Nr.	Pack	Mod	Stock
CL40.13571.0001	1 ml	AMP	0

CL40.13574

Pesticides - control sample mixture (13C) standard solution

Solution contains stated concentration in Toluene

Art. Nr.	Pack	Mod	Stock
CL40.13574.0001	1 ml	AMP	0

CL40.13747

Pesticides - control sample mixture (13C) standard solution

Solution contains stated concentration in Toluene

Art. Nr.	Pack	Mod	Stock
CL40.13747.0001	1 ml	AMP	0

CL40.13643

Florisil® cartridge check mixture (11C) standard solution

Solution contains stated concentration in n-Hexane

Art. Nr.	Pack	Mod	Stock
CL40.13643.0001	1 ml	AMP	0

CL40.13534

Degradation calibration mixture (2C) standard solution

Solution contains 1 µg/ml in Ethyl acetate

Art. Nr.	Pack	Mod	Stock
CL40.13534.0001	1 ml	AMP	0

CL40.13641

Surrogate standards mixture #1 (2C) standard solution

Solution contains 2000 µg/ml in Toluene

Art. Nr.	Pack	Mod	Stock
CL40.13641.0001	1 ml	AMP	0

CL40.13642

Surrogate standards mixture #2 (2C) standard solution

Solution contains 2000 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13642.0001	1 ml	AMP	0

Aroclor calibration standards mixture (2C) standard solution

Solution contains 1000 µg/ml in iso-Octane
EPA METHOD 8082/8082A

CL40.13644

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -107°C
- **Boiling point:** 99°C
- **Flash point:** -12°C

- **Density:** 0,69 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13644.0001	1 ml	AMP	0

Nitroaromatics & ketones - control sample mixture (4C) standard solution
Solution contains 100 µg/ml in Methanol
EPA METHOD 609, 8090

CL40.13573

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -98°C
- **Boiling point:** 65°C
- **Flash point:** 11°C

- **Density:** 0,79 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13573.0001	1 ml	AMP	0

CL40.13645

Base neutrals surrogate standards mixtures (3C) standard solution
Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL40.13645.0001	1 ml	AMP	0

Explosive by products matrix spiking mixture A (10C) standard solution
Solution contains 0.2 µg/l in Acetonitrile
EPA METHOD 8095

CL40.13649

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -46°C
- **Boiling point:** 81°C
- **Flash point:** 2°C
- **Density:** 0,781 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock	
CL40.13649.0001	1 ml	AMP	0	Custom

CL40.13648

Explosive by products matrix spiking mixture B (6C) standard solution
Solution contains 1 µg/l in Acetonitrile

Art. Nr.	Pack	Mod	Stock	
CL40.13648.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
CL40.13575.0001	1 ml	AMP	7

CL40.39182

Polynuclear aromatic hydrocarbons (PAH) (16C) standard solution

Solution contains 600 µg/ml in Dichloromethane/Benzene (1/1)

Art. Nr.	Pack	Mod	Stock	
CL40.39182.0001	1 ml	AMP	0	Custom

CL40.13126

Polynuclear aromatic hydrocarbons (PAH) (16C) standard solution

Solution contains 50 µg/ml in Dichloromethane/Benzene (1/1)

Art. Nr.	Pack	Mod	Stock	
CL40.13126.0001	1 ml	AMP	0	Custom

Base neutrals surrogate standards mixtures (3C) standard solution

Solution contains 1000 µg/ml in Dichloromethane
EPA METHOD 8090, 8110, 8120A, 8250A/8270C, CLP

CL40.13645

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -95°C
- **Boiling point:** 40°C
- **Flash point:** -
- **Density:** 1,32 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13645.0001	1 ml	AMP	0

Haloether RCRA analytes mixture (4C) standard solution

Solution contains 1 mg/ml in iso-Octane
EPA METHOD 8111

CL40.13650

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -107°C
- **Boiling point:** 99°C
- **Flash point:** -12°C

- **Density:** 0,69 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13650.0001	1 ml	AMP	0

CL40.13651

Haloether RCRA surrogate standard (2C) standard solution

Solution contains 1000 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13651.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13652.0001	1 ml	AMP	15

CL40.13577

Chlorinated hydrocarbons (9C) standard solution

Solution contains 100 µg/ml in Methanol/Dichloromethane (1/1)

Art. Nr.	Pack	Mod	Stock
CL40.13577.0001	1 ml	AMP	0

CL40.13645

Base neutrals surrogate standards mixtures (3C) standard solution
Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13645.0001	1 ml	AMP	0

CL40.13187
Chlorinated hydrocarbon Mix (10C) standard solution
Solution contains 2000 µg/ml in n-Hexane

Art. Nr.	Pack	Mod	Stock	
CL40.13187.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
CL40.13653.0001	1 ml	AMP	0

CL40.13187
Chlorinated hydrocarbon Mix (10C) standard solution
Solution contains 2000 µg/ml in n-Hexane

Art. Nr.	Pack	Mod	Stock	
CL40.13187.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL40.13654.0001	1 ml	AMP	0

CL40.13657

Organophosphorus compounds mixture (19C) standard solution

Solution contains 100 µg/ml in n-Hexane

Art. Nr.	Pack	Mod	Stock
CL40.13657.0001	1 ml	AMP	0

CL40.13656

Organophosphorus compounds (7C) standard solution

Solution contains 100 µg/ml in Toluene

Art. Nr.	Pack	Mod	Stock
CL40.13656.0001	1 ml	AMP	0

CL40.13658

Special organophosphorus mixture (5C) standard solution

Solution contains 100 µg/ml in Cyclohexane

Art. Nr.	Pack	Mod	Stock
CL40.13658.0001	1 ml	AMP	0

CL40.13655

Triazine herbicides mixture (2C) standard solution

Solution contains 200 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13655.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13584.0001	1 ml	AMP	0

CL40.13583

Chlorinated herbicides (18C) standard solution

Solution contains 1000 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13583.0001	1 ml	AMP	15

CL40.13661

Chlorinated herbicides - control sample mixture (10C) standard solution

Solution contains stated concentration in Methyl tert-butyl ether (MTBE)

Art. Nr.	Pack	Mod	Stock
CL40.13661.0001	1 ml	AMP	0

CL40.13585

Chlorinated herbicides - control sample mixture (10C) standard solution

Solution contains stated concentration in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13585.0001	1 ml	AMP	0

CL40.13659

Chlorinated herbicides (10C) standard solution

Solution contains 100 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
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CL40.13659.0001	1 ml	AMP	0
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CL40.13612

Chlorinated herbicides mixture (10C) standard solution

Solution contains 100 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
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CL40.13612.0001	1 ml	AMP	0
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CL40.13586

Methylated chlorinated herbicides - control sample mixture (10C) standard solution

Solution contains stated concentration in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13586.0001	1 ml	AMP	0
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CL40.13660

Methylated chlorinated herbicides (10C) standard solution

Solution contains 100 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
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CL40.13660.0001	1 ml	AMP	0
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CL40.13613

Methylated chlorinated herbicides mixture (10C) standard solution

Solution contains 100 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13613.0001	1 ml	AMP	0
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CL40.13578**Chlorinated hydrocarbons mixture #2 (9C) standard solution**

Solution contains 100 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13578.0001	1 ml	AMP	0
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CL40.13579**Chlorinated herbicide esters mixture (3C) standard solution**

Solution contains 100 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13579.0001	1 ml	AMP	0
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CL48.0801**Herbicides Kit**

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Art. Nr.	Pack	Mod	Stock
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CL48.0801.0001	1 pck	cart.box	0	Custom
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Art. Nr.	Pack	Mod	Stock
CL40.13662.0001	1 ml	AMP	16

CL40.13629

Non-halogenated volatiles (11C) standard solution

Solution contains 100 µg/ml in Methanol/Water (90/10)

Art. Nr.	Pack	Mod	Stock
CL40.13629.0001	1 ml	AMP	16

CL40.13664

Combined purgeable internal & surrogate standards mixture (6C) standard solution

Solution contains 2500 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13664.0001	1 ml	AMP	0

CL40.13669

Volatiles calibration check mixture (6C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13669.0001	1 ml	AMP	0

CL40.13666

Purgeables matrix spiking mixtures (5C) standard solution

Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13666.0001	1 ml	AMP	0
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CL40.13668

Volatiles system performance mixture (5C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13668.0001	1 ml	AMP	0
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CL40.13621

Purgeables internal standards mixtures (3C) standard solution

Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13621.0001	1 ml	AMP	0
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CL40.13663

Purgeables surrogate standards mixtures (3C) standard solution

Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13663.0001	1 ml	AMP	0
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Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL40.13502.0001	1 ml	AMP	12

CL40.13503

Volatile organic compounds (60C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13503.0001	1 ml	AMP	13

CL40.13508

Liquid volatile organic compounds mixture (54C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13508.0001	1 ml	AMP	0

CL40.13745

Liquid volatile organic compounds mixture (54C) standard solution

Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13745.0001	1 ml	AMP	0

CL40.13507

Haloalkanes volatile organic compounds mixture (34C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13507.0001	1 ml	AMP	25

CL40.13506

Haloalkanes volatile organic compounds mixture (34C) standard solution

Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13506.0001	1 ml	AMP	7

CL40.13505

Aromatic volatile organics mixture (25C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13505.0001	1 ml	AMP	15

CL40.13504

Aromatic volatile organics mixture (25C) standard solution

Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13504.0001	1 ml	AMP	0

CL40.13509

Purgeable organic compounds - supplement (23C) standard solution

Solution contains 100 µg/ml in Methanol/Water (95/5)

Art. Nr.	Pack	Mod	Stock
CL40.13509.0001	1 ml	AMP	0

CL40.13669

Volatiles calibration check mixture (6C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13669.0001	1 ml	AMP	0

CL40.13666

Purgeables matrix spiking mixtures (5C) standard solution

Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13666.0001	1 ml	AMP	0

CL40.13668

Volatiles system performance mixture (5C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13668.0001	1 ml	AMP	0

CL40.13665

Internal standards mixture (4C) standard solution

Solution contains 100 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13665.0001	1 ml	AMP	0

CL40.13671

Surrogate standards mixture #A (4C) standard solution

Solution contains 2500 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13671.0001	1 ml	AMP	0

CL40.13667

Internal standards mixture (3C) standard solution

Solution contains 2500 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13667.0001	1 ml	AMP	0

CL40.13670

Surrogate standards mixture (3C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13670.0001	1 ml	AMP	0

CL40.13116

Acetate Mix (7C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock	
CL40.13116.0001	1 ml	AMP	0	Custom

CL40.13360

VOC Mix (71C) standard solution

Solution contains 200 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock	
CL40.13360.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
CL40.13596.0001	1 ml	AMP	0

CL40.13572

Organochlorine pesticides (26C) standard solution

Solution contains 100 µg/ml in Toluene/n-Hexane (1/1)

Art. Nr.	Pack	Mod	Stock
CL40.13572.0001	1 ml	AMP	11

CL40.13678

Semivolatiles mixture #6 (23C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL40.13678.0001	1 ml	AMP	0

CL40.13680

Semi-volatiles supplement mixture (19C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13680.0001	1 ml	AMP	0

CL40.13676

Semivolatiles mixture #5 (18C) standard solution

Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13676.0001	1 ml	AMP	0

CL40.13681

Acids mixture (17C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13681.0001	1 ml	AMP	0

CL40.13571

Organochlorine pesticides mixtures (17C) standard solution

Solution contains 20 µg/ml in Toluene/n-Hexane (1/1)

Art. Nr.	Pack	Mod	Stock
CL40.13571.0001	1 ml	AMP	0

CL40.39183

Phenol Mix (17C) standard solution

Solution contains 100 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.39183.0001	1 ml	AMP	0

CL40.13575

Polynuclear aromatic hydrocarbons (PAH) (16C) standard solution

Solution contains 200 µg/ml in Dichloromethane/Benzene (1/1)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
CL40.13575.0001	1 ml	AMP	7

CL40.13675

Semivolatiles mixture #4 (15C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13675.0001	1 ml	AMP	0

CL40.13691

Mixture #1-base neutrals (14C) standard solution

Solution contains 2000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13691.0001	1 ml	AMP	0

CL40.13693

Mixture #2-base-neutrals (14C) standard solution

Solution contains 2000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13693.0001	1 ml	AMP	0

CL40.13679

Semi-volatiles mixture #1 (13C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13679.0001	1 ml	AMP	0

CL40.13672

Semivolatiles mixture #1 (13C) standard solution

Solution contains 1000 µg/ml in Toluene

Art. Nr.	Pack	Mod	Stock
CL40.13672.0001	1 ml	AMP	0

CL40.13688

Combined acids & base neutrals matrix spiking mixture (11C) standard solution

Solution contains stated concentration in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13688.0001	1 ml	AMP	0

CL40.13643

Florisil® cartridge check mixture (11C) standard solution

Solution contains stated concentration in n-Hexane

Art. Nr.	Pack	Mod	Stock
CL40.13643.0001	1 ml	AMP	0

CL40.13566

Phenols (11C) standard solution

Solution contains 100 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13566.0001	1 ml	AMP	0

CL40.13746

Phenols (11C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13746.0001	1 ml	AMP	0

CL40.13689

Special combined matrix spiking mixture (11C) standard solution

Solution contains stated concentration in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13689.0001	1 ml	AMP	0

CL40.13684

Semi-volatiles mixture #3 (10C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13684.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13682.0001	1 ml	AMP	0

CL40.13674

Semivolatiles mixture #3 (10C) standard solution

Solution contains 1000 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13674.0001	1 ml	AMP	0

CL40.13695

Nitrosoamines - high concentration mixture #1 (9C) standard solution

Solution contains 2000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13695.0001	1 ml	AMP	0

CL40.13686

Organophosphorus pesticides - high concentration (9C) standard solution

Solution contains 2000 µg/ml in n-Hexane/Acetone (80/20)

Art. Nr.	Pack	Mod	Stock
CL40.13686.0001	1 ml	AMP	1

CL40.13699

Mixture #4 - hazardous substances (8C) standard solution

Solution contains 2000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13699.0001	1 ml	AMP	0

CL40.13683

Semi-volatiles mixture #2 (8C) standard solution

Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13683.0001	1 ml	AMP	0

CL40.13673

Semivolatiles mixture #2 (8C) standard solution

Solution contains 1000 µg/ml in Acetonitrile

Art. Nr.	Pack	Mod	Stock
CL40.13673.0001	1 ml	AMP	0

CL40.13692

Base neutrals calibration check mixture (7C) standard solution

Solution contains 2000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13692.0001	1 ml	AMP	0

CL40.13685

Base neutrals spiking mixture (7C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13685.0001	1 ml	AMP	0

CL40.13690

Acids calibration check mixture (6C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13690.0001	1 ml	AMP	0

CL40.13694

Base neutrals matrix spiking mixtures #A (6C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13694.0001	1 ml	AMP	0

CL40.13702

Combined surrogate standards mixture (6C) standard solution

Solution contains stated concentration in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13702.0001	1 ml	AMP	0

CL40.13703

Mixture #8-internal standards (6C) standard solution

Solution contains 4000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13703.0001	1 ml	AMP	15

CL40.13698

Organochlorine Pesticide matrix spiking mixture (6C) standard solution

Solution contains stated concentration in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13698.0001	1 ml	AMP	0

CL40.13687

Acids matrix spiking mixtures (5C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13687.0001	1 ml	AMP	0

CL40.13666

Purgeables matrix spiking mixtures (5C) standard solution

Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13666.0001	1 ml	AMP	0
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CL40.13697

Mixture #3 - hazardous substances (4C) standard solution

Solution contains 2000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
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CL40.13697.0001	1 ml	AMP	0
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CL40.13700

System performance check mixture (4C) standard solution

Solution contains 1000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
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CL40.13700.0001	1 ml	AMP	0
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CL40.13600

Tuning standards mixture (4C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
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CL40.13600.0001	1 ml	AMP	0
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CL40.13701

Acids surrogate standards mixtures (3C) standard solution

Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13701.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13645.0001	1 ml	AMP	0

CL40.13567
Benzidines mixture (2C) standard solution
 Solution contains 2000 µg/ml in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13567.0001	1 ml	AMP	0

CL40.13534
Degradation calibration mixture (2C) standard solution
 Solution contains 1 µg/ml in Ethyl acetate

Art. Nr.	Pack	Mod	Stock
CL40.13534.0001	1 ml	AMP	0

CL40.13696
PAH - high concentration mixture (2C) standard solution
 Solution contains 2000 µg/ml in Dichloromethane/Benzene(1/1)

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL40.13696.0001	1 ml	AMP	0

CL40.13677

Semivolatiles mixture #7 (2C) standard solution

Solution contains 1000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13677.0001	1 ml	AMP	0

CL40.13187

Chlorinated hydrocarbon Mix (10C) standard solution

Solution contains 2000 µg/ml in n-Hexane

Art. Nr.	Pack	Mod	Stock	
CL40.13187.0001	1 ml	AMP	0	Custom

CL40.39182

Polynuclear aromatic hydrocarbons (PAH) (16C) standard solution

Solution contains 600 µg/ml in Dichloromethane/Benzene (1/1)

Art. Nr.	Pack	Mod	Stock	
CL40.39182.0001	1 ml	AMP	0	Custom

CL40.13126

Polynuclear aromatic hydrocarbons (PAH) (16C) standard solution

Solution contains 50 µg/ml in Dichloromethane/Benzene (1/1)

Art. Nr.	Pack	Mod	Stock	
CL40.13126.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
CL40.13707.0001	1 ml	AMP	0

CL40.13709

Internal standard solution (3C)

Solution contains 100 mg/l in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13709.0001	1 ml	AMP	0

CL40.13708

SV organic compounds PCB stock standard mixture (20C) standard solution

Solution contains 1000 mg/l in Dichloromethane

Art. Nr.	Pack	Mod	Stock	
CL40.13708.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
CL40.13575.0001	1 ml	AMP	7

CL40.39182

Polynuclear aromatic hydrocarbons (PAH) (16C) standard solution

Solution contains 600 µg/ml in Dichloromethane/Benzene (1/1)

Art. Nr.	Pack	Mod	Stock	
CL40.39182.0001	1 ml	AMP	0	Custom

CL40.13126

Polynuclear aromatic hydrocarbons (PAH) (16C) standard solution

Solution contains 50 µg/ml in Dichloromethane/Benzene (1/1)

Art. Nr.	Pack	Mod	Stock	
CL40.13126.0001	1 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock
CL40.13576.0001	1 ml	AMP	0

CL40.13551

Laboratory performance check mixture (4C) standard solution

Solution contains stated concentration in Methanol

Art. Nr.	Pack	Mod	Stock
CL40.13551.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13713.0001	1 ml	AMP	0

CL40.13712

Organophosphorus compounds (14C) standard solution

Solution contains 1000 µg/ml in Acetonitrile

Art. Nr.	Pack	Mod	Stock
CL40.13712.0001	1 ml	AMP	0

CL40.13659

Chlorinated herbicides (10C) standard solution

Solution contains 100 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13659.0001	1 ml	AMP	0

CL40.13612

Chlorinated herbicides mixture (10C) standard solution

Solution contains 100 µg/ml in Acetone

Art. Nr.	Pack	Mod	Stock
CL40.13612.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13715.0001	1 ml	AMP	0

CL40.13716

Nitroaromatics & nitramine intermediate standards mixture #2 (5C) standard solution

Solution contains 1000 µg/ml in Methanol/Acetonitrile (50/50)

Art. Nr.	Pack	Mod	Stock
CL40.13716.0001	1 ml	AMP	0

Bis(2-chloroethyl)ether and hydrolysis products (5C) standard solution
 Solution contains 1000 mg/l in de-ionized Water
 EPA METHOD 8430

CL40.13717

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** 0°C
- **Boiling point:** 100°C
- **Flash point:** -
- **Density:** 1,00 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13717.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13718.0001	1 ml	AMP	0

CL40.13719

TRPH total recovery mix (3C) standard solution

Solution contains stated concentration in Tetrachloroethylene

Art. Nr.	Pack	Mod	Stock
CL40.13719.0001	1 ml	AMP	0

Derivated carbonyl compounds mixture (Option #2) (15C) standard solution
 Solution contains 100 µg/ml in Acetonitrile
 EPA METHOD 8315/8315A

CL40.13711

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -46°C
- **Boiling point:** 81°C
- **Flash point:** 2°C
- **Density:** 0,781 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13711.0001	1 ml	AMP	0

CL40.13710

Derivated carbonyl compounds mixture (Option #1) (12C) standard solution

Solution contains 100 µg/ml in Acetonitrile

Art. Nr.	Pack	Mod	Stock
CL40.13710.0001	1 ml	AMP	0

Benzidines and nitrogen-containing pesticides (13C) standard solution

Solution contains stated concentration in Methanol/Acetonitrile (50/50)

EPA METHOD 8325

CL40.13714

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -46°C
- **Boiling point:** 81°C
- **Flash point:** 2°C
- **Density:** 0,781 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13714.0001	1 ml	AMP	0

Benzidines and nitrogen-containing pesticides (13C) standard solution
Solution contains stated concentration in Methanol/Acetonitrile (50/50)
EPA METHOD 8325

CL40.13714

Physical

- **Form:** liquid
- **Colour:** -
- **Melting point:** -46°C
- **Boiling point:** 81°C
- **Flash point:** 2°C

- **Density:** 0,781 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13714.0001	1 ml	AMP	0

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
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Астрахань (8512)99-46-04
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Пермь (342)205-81-47

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