

Стандарты многоэлементного анализа нефти

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: cmf@nt-rt.ru || сайт: <https://chem-lab.nt-rt.ru/>

Lubricating oil (4E) standard solution
Solution contains stated concentration in Lubricating oil
Standard acc. ASTM D-4927, D-6481, D-6443

CL11.13550

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** -
- **Boiling point:** 350-450°C
- **Flash point:** -

- **Density:** 0,85 g/ml
- **Storage temp:** RT

Art. Nr.	Pack	Mod	Stock
CL11.13550.0100	100 ml	GVB	0

CL11.13548
Lubricating oil (4E) standard solution
Solution contains stated concentration in Lubricating oil
infoCOA
TDS
SDS
keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13548.0100	100 ml	GVB	0

CL11.13546
Lubricating oil (4E) standard solution
Solution contains stated concentration in Lubricating oil
infoCOA
TDS
SDS
keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13546.0100	100 ml	GVB	0

CL11.13549

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13549.0100	100 ml	GVB	0

CL11.13545

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13545.0100	100 ml	GVB	0

CL11.13552

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13552.0100	100 ml	GVB	0

CL11.13539

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13539.0100	100 ml	GVB	0

CL11.13551

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13551.0100	100 ml	GVB	0

CL11.13547

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13547.0100	100 ml	GVB	0

CL11.13542

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13542.0100	100 ml	GVB	0

CL11.13540

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13540.0100	100 ml	GVB	0

CL11.13544

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13544.0100	100 ml	GVB	0

CL11.13541

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13541.0100	100 ml	GVB	0

CL11.13543

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

Art. Nr.	Pack	Mod	Stock
----------	------	-----	-------

Art. Nr.	Pack	Mod	Stock
CL11.13543.0100	100 ml	GVB	0

CL11.13538

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

Art. Nr.	Pack	Mod	Stock
CL11.13538.0100	100 ml	GVB	0

CL11.13537

Lubricating oil (4E) standard solution

Solution contains stated concentration in Lubricating oil

Art. Nr.	Pack	Mod	Stock
CL11.13537.0100	100 ml	GVB	0

Art. Nr.	Pack	Mod	Stock
CL11.13532.0100	100 ml	GVB	0

CL11.13536

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13536.0100	100 ml	GVB	0

CL11.13529

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

infoCOA

TDS
SDS
[keyboard_arrow_up](#)

Art. Nr.	Pack	Mod	Stock
----------	------	-----	-------

CL11.13529.0100	100 ml	GVB	0
-----------------	--------	-----	---

CL11.13530

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

info[COA](#)

TDS
SDS
[keyboard_arrow_up](#)

Art. Nr.	Pack	Mod	Stock
----------	------	-----	-------

CL11.13530.0100	100 ml	GVB	0
-----------------	--------	-----	---

CL11.13531

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

info[COA](#)

TDS
SDS
[keyboard_arrow_up](#)

Art. Nr.	Pack	Mod	Stock
----------	------	-----	-------

CL11.13531.0100	100 ml	GVB	0
-----------------	--------	-----	---

CL11.13535

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

info[COA](#)

TDS
SDS
[keyboard_arrow_up](#)

Art. Nr.	Pack	Mod	Stock
----------	------	-----	-------

CL11.13535.0100	100 ml	GVB	0
-----------------	--------	-----	---

CL11.13526

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13526.0100	100 ml	GVB	0

CL11.13533

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13533.0100	100 ml	GVB	0

CL11.13534

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13534.0100	100 ml	GVB	0

CL11.13528

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL11.13528.0100	100 ml	GVB	0

CL11.13527

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
----------	------	-----	-------

CL11.13527.0100	100 ml	GVB	0
-----------------	--------	-----	---

CL11.13525

Sulfur & Metals (4E) standard solution

Solution contains stated concentration in 20 cSt hydrocarbon oil

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
----------	------	-----	-------

CL11.13525.0100	100 ml	GVB	0
-----------------	--------	-----	---

Art. Nr.	Pack	Mod	Stock	
CL40.13197.0001	1 ml	AMP	0	Custom

CL40.13201

Sulfur & Nitrogen (2C) standard solution

Solution contains 200 µg/ml in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock	
CL40.13201.0001	1 ml	AMP	0	Custom

CL40.13202

Sulfur & Nitrogen (2C) standard solution

Solution contains 300 µg/ml in iso-Octane

infoCOA

TDS

SDS
keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.13202.0001	1 ml	AMP	0	Custom

CL40.13202.0002	2 ml	AMP	0	Custom
-----------------	------	-----	---	--------

CL40.13200
Sulfur & Nitrogen (2C) standard solution
Solution contains 1500 µg/ml in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.13200.0001	1 ml	AMP	0	Custom

CL40.13199
Sulfur & Nitrogen (2C) standard solution
Solution contains 1800 µg/ml in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.13199.0001	1 ml	AMP	0	Custom

CL40.13203
Sulfur & Nitrogen (2C) standard solution
Solution contains 400 µg/ml in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
----------	------	-----	-----------	--

Art. Nr.	Pack	Mod	Stoc k	
CL40.13203.0001	1 ml	AMP	0	Custom
CL40.39149 Sulfur & Nitrogen (2C) standard solution Solution contains 0 µg/ml in iso-Octane info COA TDS SDS keyboard_arrow_up				
Art. Nr.	Pack	Mod	Stoc k	
CL40.39149.0002	2 ml	AMP	0	Custom
CL40.39150 Sulfur & Nitrogen (2C) standard solution Solution contains 10 µg/ml in iso-Octane info COA TDS SDS keyboard_arrow_up				
Art. Nr.	Pack	Mod	Stoc k	
CL40.39150.0002	2 ml	AMP	0	Custom
CL40.39151 Sulfur & Nitrogen (2C) standard solution Solution contains 25 µg/ml in iso-Octane info COA TDS SDS keyboard_arrow_up				
Art. Nr.	Pack	Mod	Stoc k	
CL40.39151.0002	2 ml	AMP	0	Custom
CL40.39152 Sulfur & Nitrogen (2C) standard solution Solution contains 50 µg/ml in iso-Octane				

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.39152.0002	2 ml	AMP	0	Custom

CL40.39153

Sulfur & Nitrogen (2C) standard solution

Solution contains 100 µg/ml in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.39153.0002	2 ml	AMP	0	Custom

CL40.39154

Sulfur & Nitrogen (2C) standard solution

Solution contains 500 µg/ml in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.39154.0002	2 ml	AMP	0	Custom

CL40.39155

Sulfur & Nitrogen (2C) standard solution

Solution contains 800 µg/ml in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
----------	------	-----	-----------	--

Art. Nr.	Pack	Mod	Stoc k	
CL40.39155.0002	2 ml	AMP	0	Custom
CL40.39156 Sulfur & Nitrogen (2C) standard solution Solution contains 1000 µg/ml in iso-Octane info COA TDS SDS keyboard_arrow_up				
Art. Nr.	Pack	Mod	Stoc k	
CL40.39156.0002	2 ml	AMP	0	Custom
CL40.13214 Sulfur & Nitrogen (2C) standard solution Solution contains (15 µg/ml S - 35 µg/ml N) in iso-Octane info COA TDS SDS keyboard_arrow_up				
Art. Nr.	Pack	Mod	Stoc k	
CL40.13214.0002	2 ml	AMP	0	Custom
CL40.13215 Sulfur & Nitrogen (2C) standard solution Solution contains (20 µg/ml S - 50 µg/ml N) in iso-Octane info COA TDS SDS keyboard_arrow_up				
Art. Nr.	Pack	Mod	Stoc k	
CL40.13215.0002	2 ml	AMP	0	Custom
CL40.13212 Sulfur & Nitrogen (2C) standard solution Solution contains (5 µg/ml S - 5 µg/ml N) in iso-Octane				

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.13212.0002	2 ml	AMP	0	Custom

CL40.13211

Sulfur & Nitrogen (2C) standard solution

Solution contains (1 µg/ml S - 1 µg/ml N) in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.13211.0002	2 ml	AMP	0	Custom

CL40.13213

Sulfur & Nitrogen (2C) standard solution

Solution contains (10 µg/ml S - 20 µg/ml N) in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.13213.0002	2 ml	AMP	0	Custom

CL40.39157

Sulfur & Nitrogen (2C) standard solution

Solution contains 5 µg/ml in iso-Octane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
----------	------	-----	-----------	--

Art. Nr.	Pack	Mod	Stock	
CL40.39157.0002	2 ml	AMP	0	Custom

Art. Nr.	Pack	Mod	Stock	
CL48.1401.0001	1 pck	cart.box	0	Custom

CL48.1405

Nitrogen - Sulfur kit in iso-Octane

Kit contains (1.0 - 1.0), (5.0 - 5.0), (10 - 20), (15 - 35), (20 µg/ml S - 50 µg/ml N)

[info](#)[COA](#)

[TDS](#)

[SDS](#)

[keyboard_arrow_up](#)

Art. Nr.	Pack	Mod	Stock
CL48.1405.0001	1 pck	cart.box	0

Art. Nr.	Pack	Mod	Stock
CL40.13749.0002	2 ml	AMP	0

CL40.13748

Sulfur Compounds Mix 1 (14C) standard solution

Solution contains 100 µg/g in iso-Octane/Toluene/n-Hexane (2/1/2)

[info](#)[COA](#)

[TDS](#)

[SDS](#)

[keyboard_arrow_up](#)

Art. Nr.	Pack	Mod	Stock
CL40.13748.0002	2 ml	AMP	0

Art. Nr.	Pack	Mod	Stoc k	
CL40.1351.0001	1 ml	AMP	13	Custom

CL40.1352

1-Methylnaphthalene standard solution

Solution contains 0,2 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.1352.0001	1 ml	AMP	0	Custom

CL40.1354

1-Methylnaphthalene standard solution

Solution contains 5 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.1354.0001	1 ml	AMP	0	Custom

CL40.1353

1-Methylnaphthalene standard solution

Solution contains 1 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.1353.0001	1 ml	AMP	0	Custom

CL40.0379

Cyclohexane standard solution

Solution contains 5 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.0379.0001	1 ml	AMP	0	Custom

CL40.0376

Cyclohexane standard solution

Solution contains 0,1 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.0376.0001	1 ml	AMP	0	Custom

CL40.0377

Cyclohexane standard solution

Solution contains 0,5 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.0377.0001	1 ml	AMP	0	Custom

CL40.0378

Cyclohexane standard solution

Solution contains 2 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k
----------	------	-----	-----------

Art. Nr.	Pack	Mod	Stoc k	
CL40.0378.0001	1 ml	AMP	0	Custom

CL48.0401

D-6379 Calibration kit in n-Heptane

-

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock	
CL48.0401.0001	1 pck	cart.box	0	

CL48.0401-1

D-6379 CalibrationStandard 1

Solution contains stated concentration in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL48.0401-1.0001	1 ml	AMP	0	Custom

CL48.0401-2

D-6379 CalibrationStandard 2

Solution contains stated concentration in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL48.0401-2.0001	1 ml	AMP	0	Custom

CL48.0401-3

D-6379 CalibrationStandard 3

Solution contains stated concentration in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL48.0401-3.0001	1 ml	AMP	0	Custom

CL48.0401-4

D-6379 CalibrationStandard 4

Solution contains stated concentration in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL48.0401-4.0001	1 ml	AMP	0	Custom

CL40.2408

o-Xylene standard solution

Solution contains 0,1 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.2408.0001	1 ml	AMP	0	Custom

CL40.2410

o-Xylene standard solution

Solution contains 5 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.2410.0001	1 ml	AMP	0	Custom

CL40.2411

o-Xylene standard solution

Solution contains 15 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.2411.0001	1 ml	AMP	0	Custom

CL40.2409

o-Xylene standard solution

Solution contains 1 mg/ml in n-Heptane

infoCOA

TDS

SDS

keyboard_arrow_up

Art. Nr.	Pack	Mod	Stoc k	
CL40.2409.0001	1 ml	AMP	0	Custom

Multi Element (3E) Standard solution

Solution contains stated concentration in Butanol:Methanol (63:37)

***High quality standard sol. for ASTM D-3230**

CL11.13026

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** -98°C
- **Boiling point:** 65°C
- **Flash point:** 11°C
- **Density:** 0,80 g/ml
- **Storage temp:** RT

Art. Nr.	Pack	Mod	Stock
CL11.13026.0500	500 ml	PE/H	1

Art. Nr.	Pack	Mod	Stock
CL40.13751.0001	1 ml	AMP	0

CL40.13752
Boiling Range Determination (20C) standard solution
Solution contains stated concentration in Carbon disulfide
[info](#)[COA](#)
[TDS](#)
[SDS](#)
[keyboard_arrow_up](#)

Art. Nr.	Pack	Mod	Stock
CL40.13752.0001	1 ml	AMP	0

CL40.13750
Boiling Range Determination (2C) standard solution
Solution contains 1% (w/v) in n-Octane
[info](#)[COA](#)
[TDS](#)
[SDS](#)
[keyboard_arrow_up](#)

Art. Nr.	Pack	Mod	Stock
CL40.13750.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13797.0001	1 ml	AMP	0

CL40.13798
p-Xylene Impurity Mix (10C) standard solution
Solution contains stated concentrations
[info](#)[COA](#)

TDS
SDS
keyboard_arrow_up

Art. Nr.	Pack	Mod	Stock
CL40.13798.0010	10 ml	AMP	0

Hydrocarbon Test Mix (28C) standard solution
Solution contains stated concentrations
High Quality Standard solution for ASTM D-5443

CL40.13799

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** -114°C
- **Boiling point:** 78°C
- **Flash point:** 12°C
- **Density:** 0,79 g/ml
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13799.0001	1 ml	AMP	0

Organohalide Pesticides Mix (16C) standard solution
Solution contains stated concentration in Methanol
High quality standard for GC, EPA METHOD 505, ASTM D-5175

CL40.13772

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
CL40.13772.0001	1 ml	AMP	0

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: cmf@nt-rt.ru || сайт: <https://chem-lab.nt-rt.ru/>