

Стандарты на продукты питания и биодизельное топливо

Технические характеристики

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ASTM D-6584 Mix (6C) standard solution
Solution contains stated concentration in Pyridine
Standard for GC ASTM Method D-6584

CL40.13766

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** -42°C
- **Boiling point:** 115°C
- **Flash point:** 17°C

- **Density:** 0,98 g/ml
- **Mol Weight:** 79.10 g/mol
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL40.13766.0005	5 ml	AMP	0

CL40.13781

ASTM D-6584 Mix 1 (4C) standard solution
Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13781.0001	1 ml	AMP	7

CL40.13782

ASTM D-6584 Mix 2 (4C) standard solution
Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13782.0001	1 ml	AMP	0

CL40.13783

ASTM D-6584 Mix 3 (4C) standard solution
Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13783.0001	1 ml	AMP	7

CL40.13784

ASTM D-6584 Mix 4 (4C) standard solution

Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13784.0001	1 ml	AMP	7

CL40.13785

ASTM D-6584 Mix 5 (4C) standard solution

Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13785.0001	1 ml	AMP	2

CL40.0272

1,2,4-Butanetriol standard solution

Solution contains 1000 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.0272.0005	5 ml	AMP	195

CL41.0450

1,3-Diolein standard solution

Solution contains 5000 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
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CL41.0450.0002	2 ml	AMP	10
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CL40.13768

EN 14105 Mix 1 (6C) standard solution

Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
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CL40.13768.0001	1 ml	AMP	0
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CL40.13769

EN 14105 Mix 2 (6C) standard solution

Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
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CL40.13769.0001	1 ml	AMP	0
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CL40.13770

EN 14105 Mix 3 (6C) standard solution

Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
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CL40.13770.0001	1 ml	AMP	0
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CL40.13771

EN 14105 Mix 4 (6C) standard solution

Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13771.0001	1 ml	AMP	0

CL40.13281
EN 14105 Mix 5 (3C) standard solution
 Solution contains 10000 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13281.0001	1 ml	AMP	17

CL40.0703
Glycerin standard solution
 Solution contains 500 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.0703.0002	2 ml	AMP	5

CL40.1347
Monoolein standard solution
 Solution contains 5000 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.1347.0002	2 ml	AMP	21

CL40.1348
Monopalmitin standard solution
 Solution contains 5000 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
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CL40.1348.0002	2 ml	AMP	10
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CL41.1342

Monostearin standard solution

Solution contains 1% m/v in Pyridine

Art. Nr.	Pack	Mod	Stock
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CL41.1342.0002	2 ml	AMP	15
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CL40.2074

Tricaprin standard solution

Solution contains 8.000 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
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CL40.2074.0005	5 ml	AMP	40
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CL40.2073

Triolein standard solution

Solution contains 5000 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
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CL40.2073.0002	2 ml	AMP	10
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Art. Nr.	Pack	Mod	Stock
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CL11.13556.0100	100 ml	GVB	0
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CL11.13557

Multi Element (5E) standard oil solution

Contains 500 µg/g in Biodiesel B100

Art. Nr.	Pack	Mod	Stock
CL11.13557.0100	100 ml	GVB	0

CL11.13554

Sodium & Potassium (2E) standard oil solution

Contains 100 µg/g in Biodiesel B100

Art. Nr.	Pack	Mod	Stock
CL11.13554.0100	100 g	GVB	0

Art. Nr.	Pack	Mod	Stock
CL01.39316.0100	100 ml	PE	0

CL01.39317

Multi Element IC Standard sol. (2E)

Contains 2 elements in H2O (Store cool !)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
CL01.39317.0100	100 ml	PE	0

CL01.39318

Multi Element IC Standard sol. (2E)

Contains 2 elements in H2O (Store cool !)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
CL01.39318.0100	100 ml	PE	0

Art. Nr.	Pack	Mod	Stock
CL40.13768.0001	1 ml	AMP	0

CL40.13769
EN 14105 Mix 2 (6C) standard solution
 Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13769.0001	1 ml	AMP	0

CL40.13770
EN 14105 Mix 3 (6C) standard solution
 Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13770.0001	1 ml	AMP	0

CL40.13771
EN 14105 Mix 4 (6C) standard solution
 Solution contains stated concentration in Pyridine

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL40.13771.0001	1 ml	AMP	0

CL40.13281

EN 14105 Mix 5 (3C) standard solution

Solution contains 10000 µg/ml in Pyridine

Art. Nr.	Pack	Mod	Stock
CL40.13281.0001	1 ml	AMP	17

CL41.1342

Monostearin standard solution

Solution contains 1% m/v in Pyridine

Art. Nr.	Pack	Mod	Stock
CL41.1342.0002	2 ml	AMP	15

Art. Nr.	Pack	Mod	Stock
CL11.13556.0100	100 ml	GVB	0

CL11.13557

Multi Element (5E) standard oil solution

Contains 500 µg/g in Biodiesel B100

Art. Nr.	Pack	Mod	Stock
CL11.13557.0100	100 ml	GVB	0

CL11.13554

Sodium & Potassium (2E) standard oil solution

Contains 100 µg/g in Biodiesel B100

Art. Nr.	Pack	Mod	Stock
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CL11.13554.0100	100 g	GVB	0
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Art. Nr.	Pack	Mod	Stock
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CL11.13556.0100	100 ml	GVB	0
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CL11.13557

Multi Element (5E) standard oil solution

Contains 500 µg/g in Biodiesel B100

Art. Nr.	Pack	Mod	Stock
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CL11.13557.0100	100 ml	GVB	0
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CL11.13554

Sodium & Potassium (2E) standard oil solution

Contains 100 µg/g in Biodiesel B100

Art. Nr.	Pack	Mod	Stock
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CL11.13554.0100	100 g	GVB	0
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Art. Nr.	Pack	Mod	Stock
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CL40.1807.0002	2 ml	AMP	3
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CL41.1356

Methanol standard solution

Solution contains 5000 µg/g in H₂O

Art. Nr.	Pack	Mod	Stock
CL41.1356.0001	1 ml	AMP	0

CL40.1806

Methanol standard solution

Solution contains 4000 µg/ml in Rapeseed oil

Art. Nr.	Pack	Mod	Stock
CL40.1806.0002	2 ml	AMP	6

CL41.1355

Methanol standard solution

Solution contains 2500 µg/g in H₂O

Art. Nr.	Pack	Mod	Stock
CL41.1355.0001	1 ml	AMP	0

CL40.1805

Methanol standard solution

Solution contains 2000 µg/ml in Rapeseed oil

Art. Nr.	Pack	Mod	Stock
CL40.1805.0002	2 ml	AMP	5

CL41.1354

Methanol standard solution

Solution contains 1000 µg/g in H₂O

Art. Nr.	Pack	Mod	Stock
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CL41.1354.0001	1 ml	AMP	0
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CL40.1804

Methanol standard solution

Solution contains 500 µg/ml in Rapeseed oil

Art. Nr.	Pack	Mod	Stock
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CL40.1804.0002	2 ml	AMP	4
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CL41.1353

Methanol standard solution

Solution contains 500 µg/g in H₂O

Art. Nr.	Pack	Mod	Stock
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CL41.1353.0001	1 ml	AMP	0
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CL41.1352

Methanol standard solution

Solution contains 100 µg/g in H₂O

Art. Nr.	Pack	Mod	Stock
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CL41.1352.0001	1 ml	AMP	0
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CL40.1803

Methanol standard solution

Solution contains 80 µg/ml in Rapeseed oil

Art. Nr.	Pack	Mod	Stock
CL40.1803.0002	2 ml	AMP	5

CL40.1802

Methanol standard solution

Solution contains 10 µg/ml in Rapeseed oil

Art. Nr.	Pack	Mod	Stock
CL40.1802.0002	2 ml	AMP	6

Art. Nr.	Pack	Mod	Stock
CL11.13556.0100	100 ml	GVB	0

CL11.13557

Multi Element (5E) standard oil solution

Contains 500 µg/g in Biodiesel B100

Art. Nr.	Pack	Mod	Stock
CL11.13557.0100	100 ml	GVB	0

CL11.13555

Calcium & Magnesium (2E) standard oil solution

Contains 100 µg/g in Biodiesel B100

Art. Nr.	Pack	Mod	Stock
CL11.13555.0100	100 g	GVB	0

rt. Nr.	Pack	Mod	Stock
CL40.13463.0001	1 ml	AMP	15

CL42.1614
3-Pentanol standard solution
 Solution contains 1% w/w in Ethanol

Art. Nr.	Pack	Mod	Stock
CL42.1614.0001	1 ml	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.39082.0100	100 mg	AMP	14

CL40.13762
Low Erucic Rapeseed FAME Mix (11C)
 Solution contains stated concentration

Art. Nr.	Pack	Mod	Stock
CL40.13762.0100	100 mg	AMP	2

CL40.13761
Mustard seed & Peanut FAME Mix (10C)
 Solution contains stated concentration - Keep at -20°C

Art. Nr.	Pack	Mod	Stock
CL40.13761.0100	100 mg	AMP	0

CL40.13764

Coconut & Palm kernel FAME Mix (8C)

Solution contains stated concentration - Keep at -20°C

Art. Nr.	Pack	Mod	Stock
CL40.13764.0100	100 mg	AMP	0

CL40.13765

Palm & Lard FAME Mix (7C)

Solution contains stated concentration - Keep at -20°C

Art. Nr.	Pack	Mod	Stock
CL40.13765.0100	100 mg	AMP	0

CL40.13759

Corn & Soy FAME Mix (6C)

Solution contains stated concentration

Art. Nr.	Pack	Mod	Stock
CL40.13759.0100	100 mg	AMP	0

CL40.13760

Hempseed & linseed FAME Mix (5C)

Solution contains stated concentration

Art. Nr.	Pack	Mod	Stock
CL40.13760.0100	100 mg	AMP	0

CL40.13763

Olive & Neatsfoot FAME Mix (4C)

Solution contains stated concentration

Art. Nr.	Pack	Mod	Stock
CL40.13763.0100	100 mg	AMP	0

CL40.13093

FAME Mix (37C) standard solution

Solution contains stated concentration in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL40.13093.0001	1 ml	AMP	32

CL40.13263

FAME Mix III (37C)

Solution contains stated concentration

Art. Nr.	Pack	Mod	Stock
CL40.13263.0100	100 mg	AMP	0

Art. Nr.	Pack	Mod	Stock
CL40.13789.0001	1 ml	AMP	0

CL40.13788

Low Erucic Rapeseed FAEE Mix (11C)

Solution contains stated concentration - Keep at -20°C

Art. Nr.	Pack	Mod	Stock
CL40.13788.0100	100 mg	AMP	0

CL40.13787

Coconut & Palm kernel FAEE Mix (8C)

Solution contains stated concentration - Keep at -20°C

Art. Nr.	Pack	Mod	Stock
CL40.13787.0100	100 mg	AMP	0

CL40.13786

Corn & Soy FAEE Mix (6C)

Solution contains stated concentration - Keep at -20°C

Art. Nr.	Pack	Mod	Stock
CL40.13786.0100	100 mg	AMP	0

Art. Nr.	Pack	Mod	Stock
CL41.0288.0002	2 ml	AMP	0

CL41.0287

Biofuel 100 standard solution

Solution contains 500 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL41.0287.0002	2 ml	AMP	0

CL41.0286

Biofuel 20 standard solution

Solution contains 20000 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL41.0286.0002	2 ml	AMP	0

CL41.0285

Biofuel 20 standard solution

Solution contains 500 µg/ml in Dichloromethane

Art. Nr.	Pack	Mod	Stock
CL41.0285.0002	2 ml	AMP	0

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