Алматы (7273)495-231
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
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
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** +7(7172)727-132 **Киргизия** +996(312)96-26-47

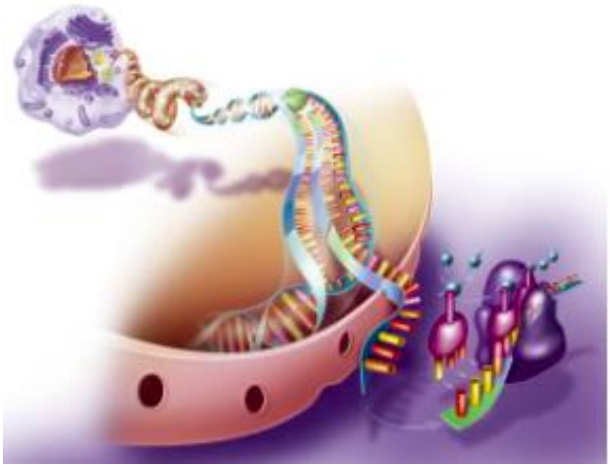
www.sigmaaldrich.nt-rt.ru | | scx@nt-rt.ru

Технические характеристики на аминокислоты, смолы и реагенты для синтеза пептидов, аминокислоты в клеточной культуре, полиаминокислоты, ненатуральные аминокислоты компании Sigma-Aldrich

Виды товаров: аминокислоты ароматные, алифатические, эфиры, N-алкилы, гетероциклические, Z-защищенные, бета-аналоги, N-ацилы, фторированные, алициклические, гомо-аналоги, фосфорилированные, фотореактивные, сульфированные, смолы, стабильные изотопы, строительные блоки, растворители и др.

БИОХИМИЯ

Amino Acids



Amino acids (AAs) are a group of organic molecules in which each is comprised of a basic amino group (-NH2), an acidic carboxyl group (-COOH), and an organic R group (or side chain) that is unique to each amino acid. Amino acids are building blocks of proteins, as well as the intermediates in metabolism. The amino and the carboxyl groups of amino acids react to form a covalent amide linkage, called a peptide bond. This feature of amino acids allows them to polymerize to form proteins as well as peptides, which generally have shorter amino acid chain length. Amino acids can be classified into three groups: essential amino acids, non-essential amino acids and conditional amino acids. Amino acids are commonly used as supplements in cell culture media and in metabolism research. Discover how our amino acids in varying purities and grades can make a difference in your research endeavors.

- **Amino Acids in Cell Culture**
- **Polyamino Acids**
- **Unnatural Amino Acids**

AMINO ACIDS IN CELL CULTURE

As the building blocks of proteins, amino acids are critical for inclusion in cell culture media. Non-essential amino acids (NEAA) are those that are typically made by the organism, but can be added to culture media — individually or in the form of an NEAA cocktail — as a supplement to stimulate cell growth and promote longevity.

POLYAMINO ACIDS

Our polyamino acids have properties that mimic proteins, making them ideal for both drug delivery and the delivery of nucleic acids both *in vitro* and *in vivo*. We supply both research and cGMP polyamino acids with improved solubility, drug attachment stability, drug encapsulation, drug targeting, bypassing multidrug resistance (MDR) factors, minimal stimulation of the immune system, low toxicity, and biodegradability. We manufacture custom polyamino acids for specific molecular weight ranges or polydispersity ranges (size distribution). Moreover, we can conjugate polyamino acids to active pharmaceutical ingredients (API) for your drug delivery use.

UNNATURAL AMINO ACIDS

Unnatural amino acids are non-proteinogenic amino acids that either occur naturally or are chemically synthesized. Whether utilized as building blocks, conformational constraints, molecular scaffolds, or pharmacologically active products, our unnatural amino acids represent a nearly infinite array of diverse structural elements for the development of new leads in peptidic and non-peptidic compounds. Due to their seemingly unlimited structural diversity and functional versatility, they are widely used as chiral building blocks and molecular scaffolds in constructing combinatorial libraries. Used as molecular probes, they can help to better understand the function of biological systems. Optimized and fine-tuned analogues of peptidic substrates, inhibitors, or effectors are also excellent analytical tools and molecular probes for investigating signal transduction pathways or gene regulation.

G7126
Glycine
ReagentPlus®, ≥99% (HPLC)

G4251
L-Glutathione reduced
≥98.0%

A7250
***N*-Acetyl-L-cysteine**
Sigma Grade, ≥99% (TLC), powder

G8898
Glycine
suitable for electrophoresis, ≥99%

G7513
L-Glutamine solution
200 mM, solution, sterile-filtered, BioXtra, suitable for cell culture

M7145
MEM Non-essential Amino Acid Solution (100×)
without L-glutamine, liquid, sterile-filtered, BioReagent, suitable for cell culture

A9165
***N*-Acetyl-L-cysteine**
suitable for cell culture, BioReagent

H8000
L-Histidine
ReagentPlus®, ≥99% (TLC)

A5006
L-Arginine
reagent grade, ≥98%

G8540
L-Glutamine
meets USP testing specifications, suitable for cell culture, 99.0-101.0%, from non-animal source

T0254
L-Tryptophan
reagent grade, ≥98% (HPLC)

M5550
MEM Amino Acids (50x) solution
Without L-glutamine, liquid, sterile-filtered, BioReagent, suitable for cell culture

C7352
L-Cysteine
from non-animal source, BioReagent, suitable for cell culture, ≥98%

P0380
L-Proline
ReagentPlus®, ≥99% (HPLC)

G1251
L-Glutamic acid
ReagentPlus®, ≥99% (HPLC)

A5131
L-Arginine monohydrochloride
reagent grade, ≥98% (HPLC), powder

L5501
L-Lysine
≥98% (TLC)

G6013
L-Glutathione reduced
suitable for cell culture, BioReagent, ≥98.0%, powder

T0625
Taurine
≥99%

H6034
L-Histidine
suitable for cell culture, meets EP, USP testing specifications, from non-animal source

I7403
L-Isoleucine
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%

I2752
L-Isoleucine
reagent grade, ≥98% (HPLC)

L8000
L-Leucine
reagent grade, ≥98% (HPLC)

A9878
4-Aminobenzoic acid
ReagentPlus®, ≥99%

50046
Glycine
BioUltra, for molecular biology, ≥99.0% (NT)

P5607
L-Proline
from non-animal source, meets EP, USP testing specifications, suitable for cell culture

A6969
L-Arginine monohydrochloride
not synthetic, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%

S4500
L-Serine
ReagentPlus®, ≥99% (HPLC)

C7880
L-Cysteine hydrochloride monohydrate
reagent grade, ≥98% (TLC)

L8912
L-Leucine
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%

T8625
L-Threonine
reagent grade, ≥98% (HPLC)

G3126
L-Glutamine
ReagentPlus®, ≥99% (HPLC)

P2126
L-Phenylalanine
reagent grade, ≥98%

D9628
3,4-Dihydroxy-L-phenylalanine
≥98% (TLC)

A9256
L-Aspartic acid
reagent grade, ≥98% (HPLC)

A7627
L-Alanine
≥98% (TLC)

T1145
L-Tyrosine disodium salt hydrate
BioReagent, suitable for cell culture, suitable for insect cell culture, ≥98% (HPLC)

A0884
L-Asparagine
≥98% (HPLC)

T8566
L-Tyrosine
from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 99.0-101.0%

A8094
L-Arginine
from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%

C6852
L-Cysteine hydrochloride monohydrate
from non-animal source, suitable for cell culture, meets EP, USP testing specifications

C1276
L-Cysteine hydrochloride
anhydrous, ≥98% (TLC)

G8541
Ala-Gln
200 mM, solution, sterile-filtered, Biotechnology Performance Certified

11009
L-Arginine
BioUltra, ≥99.5% (NT)

T3754
L-Tyrosine
reagent grade, ≥98% (HPLC)

V0500
L-Valine
reagent grade, ≥98% (HPLC)

L5626
L-Lysine monohydrochloride
reagent grade, ≥98% (HPLC)

C0283
L-Carnitine hydrochloride
synthetic, ≥98%

C3630
Creatine monohydrate
≥98%

T8691
Taurine
suitable for cell culture, meets USP testing specifications

H54409
***trans*-4-Hydroxy-L-proline**
≥99%

T8941
L-Tryptophan
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 99.0-101.0%

P5482
L-Phenylalanine
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%

G8790
Glycine
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, ≥98.5%

G8415
L-Glutamic acid
from non-animal source, meets EP testing specifications, suitable for cell culture, 98.5-100.5%

K8625
L-Kynurenine
≥98% (HPLC)

C7629
L-Citrulline

≥98% (TLC)

B4261
Biocytin
≥98% (TLC)

C8755
L-Cystine
≥98% (TLC), crystalline

C9026
Caerulein
≥95% (HPLC)

C0780
Creatine
anhydrous

L8662
L-Lysine monohydrochloride
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%

A3785
5-Aminolevulinic acid hydrochloride
≥98%

30089
L-Cysteine
BioUltra, ≥98.5% (RT)

H5659
L-Histidine monohydrochloride monohydrate
from non-animal source, meets EP testing specifications, suitable for cell culture, 98.5-101.0%

146064
β-Alanine
99%

O2375
L-Ornithine monohydrochloride
≥99%

D2141
6-Diazo-5-oxo-L-norleucine
crystalline

S4311
L-Serine

from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%

C7602
L-Cystine
from non-animal source, meets EP testing specifications, suitable for cell culture, 98.5-101.0%

11039
L-Arginine monohydrochloride
BioUltra, ≥99.5% (AT)

A7377
D-Alanine
≥98% (HPLC)

A4159
L-Asparagine
BioReagent, suitable for cell culture, suitable for insect cell culture

A7469
L-Alanine
from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%

131776
Sarcosine
98%

81709
L-Proline
BioUltra, ≥99.5% (NT)

G6529
L-Glutathione reduced
BioXtra, ≥98.0%

M3262
N-Methyl-D-aspartic acid
≥98% (TLC), solid

53319
L-Histidine
BioUltra, ≥99.5% (NT)

SMB00395
L-Theanine
≥98% (HPLC)

C9625

L-Carnosine
~99%, crystalline

V0513
L-Valine
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%

T8441
L-Threonine
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 99.0-101.0%

A8199
***N*-Acetyl-L-cysteine**
BioXtra, ≥99% (TLC)

93659
L-Tryptophan
BioUltra, ≥99.5% (NT)

G5889
L-Glutamic acid monosodium salt hydrate
BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99%

93829
L-Tyrosine
BioUltra, ≥99.0% (NT)

M4939
Myelin Oligodendrocyte Glycoprotein Peptide Fragment 35-55 Rat, Mouse
immunodominant epitope of MOG

P1751
D-Phenylalanine
≥98% (HPLC)

C6727
L-Cystine dihydrochloride
from non-animal source, BioReagent, suitable for cell culture, ≥98.0% dry basis

G6503
Glycine ethyl ester hydrochloride
99%

G6600
Glycine methyl ester hydrochloride
99%

P17202
L-Phenylalanine methyl ester hydrochloride
98%

A7793
5-Aminolevulinic acid hydrochloride
BioReagent, suitable for cell culture, powder, ≥98%

G1149
L-Glutamic acid potassium salt monohydrate
BioReagent, suitable for insect cell culture, ≥99% (HPLC)

R7131
RPMI 1640 Amino Acids Solution (50×)
Without L-glutamine, sterile-filtered, BioReagent, suitable for cell culture

P1937
Phosphocreatine di(tris) salt
≥97% (enzymatic)

A7219
L-Aspartic acid
from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%

A7094
L-Asparagine monohydrate
from non-animal source, BioReagent, suitable for cell culture, ≥98.0%

49449
L-Glutamic acid
BioUltra, ≥99.5% (NT)

S4250
D-Serine
≥98% (TLC)

A79604
4-Aminosalicylic acid
99%

A4377
S-(5′-Adenosyl)-L-methionine iodide
≥80% (HPLC), ≥80% (spectrophotometric assay)

C0158
L-Carnitine inner salt
synthetic, ≥98%

H4628
DL-Homocysteine
≥95% (titration)

S9381
Succinimide

G7251
Glycine anhydride
cyclic dipeptide

30200
L-Cystine
≥99.7% (TLC)

M1126
L-Methionine sulfoxide

A6683
L-Aspartic acid sodium salt monohydrate
≥98% (TLC)

15527
Glycine
meets analytical specification of Ph. Eur., BP, USP, 99-101% (based on anhydrous substance)

T4626
***N*α-*p*-Tosyl-L-arginine methyl ester hydrochloride**

G4501
L-Glutathione oxidized
≥98%, lyophilized powder

49419
L-Glutamine
BioUltra, ≥99.5% (NT)

01310
***N*-Acetyl-L-methionine**
≥98.5% (T)

61819
L-Leucine
BioUltra, ≥99.5% (NT)

C7477
L-Cysteine hydrochloride
anhydrous, from non-animal source, BioReagent, suitable for cell culture, ≥98.0%

H9772
5-Hydroxy-L-tryptophan
powder

64319
L-Methionine
BioUltra, ≥99.5% (NT)

D1156
***N*,*N*-Dimethylglycine**
≥99%

G1377
Gly-Gly-Gly

N7627
L-Norvaline
arginase inhibitor

A1879
L-2-Aminobutyric acid
≥99% (titration)

A6558
L-Aspartic acid potassium salt
≥98% (HPLC)

G1404
Glutathione reduced ethyl ester
≥90% (TLC)

O9139
***N*-(3-Oxododecanoyl)-L-homoserine lactone**
quorum sensing signaling molecule

G1001
D-Glutamic acid
≥99% (TLC)

05129
L-Alanine
BioUltra, ≥99.5% (NT)

30120
L-Cysteine hydrochloride
anhydrous, ≥99.0% (RT)

T9753
D-Tryptophan
≥98.0% (HPLC)

A5835
γ-Aminobutyric acid
BioXtra, ≥99%

D12805
3,5-Diaminobenzoic acid
98%

L1002
L-Leucine methyl ester hydrochloride
98%

30170
L-Cysteic acid monohydrate
≥99.0% (T)

P2076
Polymyxin B nonapeptide hydrochloride
cationic cyclic peptide

G2253
L-Glutamic acid γ-monohydroxamate

A8381
L-Asparagine monohydrate
≥99% (TLC)

G7403
Glycine
BioXtra, ≥99% (titration)

A4625
***N*-Acetyl-*L*-alanine**
~99%

L7393
Leu-Leu methyl ester hydrobromide
≥97% (TLC)

A0879
N-(4-Aminobenzoyl)-L-glutamic acid
≥98% (TLC)

78019
L-Phenylalanine
BioUltra, ≥99.0% (NT)

30129
L-Cysteine hydrochloride monohydrate
BioUltra, ≥99.0% (RT)

74264
(±)-L-Alliin
≥90% (HPLC)

00920
***N*-Acetyl-L-aspartic acid**
≥99.0% (T)

C7505
L-Cystathionine
≥98% (TLC)

B2522
Boc-Glu-OtBu

D1377
2,6-Diaminopimelic acid
≥98% (TLC)

M0876
L-Methionine sulfone

A8949
L-Aspartic acid
BioXtra, ≥99% (HPLC)

L8021
D-Lysine
≥98% (HPLC)

P2519
L-Pipecolic acid
99% (titration)

A9006

DL-Aspartic acid
≥99% (TLC)

47583
Fmoc-Lys(Alloc)-OH
≥95.0% (HPLC)

P25485
D−(−)-α-Phenylglycine
99%

94619
L-Valine
BioUltra, ≥99.5% (NT)

N6877
L-Norleucine
≥98% (TLC)

A8185
Ala-Gln
BioReagent, suitable for cell culture, suitable for insect cell culture

H6515
L-Homoserine

G6654
L-Glutathione oxidized
BioXtra, ≥98%

04067
Fmoc-6-Ahx-OH
≥97.0% (HPLC)

C0166
Cys-Gly
≥85% (TLC)

A16300
***N*-Acetylglycine**
ReagentPlus®, 99%

A8054
D(−)-2-Amino-5-phosphonopentanoic acid
NMDA receptor antagonist

A6508
L-Aspartic acid β-hydroxamate
serine racemase inhibitor

H5534
***trans*-4-Hydroxy-L-proline**
BioReagent, suitable for cell culture, ≥98.5%

P45850
Pipecolinic acid
98%

A7502
DL-Alanine
≥99% (HPLC)

D139459
4-(Dimethylamino)benzoic acid
98%

08339
5-Aminolevulinic acid hydrochloride
≥97.0% (AT)

C121908
L-Cysteine ethyl ester hydrochloride
98%

62929
L-Lysine monohydrochloride
BioUltra, ≥99.5% (AT)

84959
L-Serine
BioUltra, ≥99.5% (NT)

A1422
***p*-Aminohippuric acid**
≥99%

86329
Taurine

BioUltra, ≥99.5% (T)

A44207
3-Aminobutanoic acid
97%

A71352
4-Aminophenylacetic acid
98%

S4503
DL-Serine hydroxamate
seryl-tRNA synthetase inhibitor

A2646
D-Arginine
≥98% (TLC)

A0783
N-Acetyl-L-proline

G6392
L-Glutamine
γ-irradiated, BioXtra, suitable for cell culture

K3007
***N*-(β-Ketocaproyl)-L-homoserine lactone**
≥98%

M9005
3-Methyl-L-histidine

A9519
N-Acetylmuramyl-L-alanyl-D-isoglutamine hydrate
≥98% (TLC)

B6125
***N*-Benzoyl-L-tyrosine ethyl ester**

L9037
L-Lysine monohydrate
BioReagent, suitable for cell culture, from non-animal source

C121800

L-Cysteine hydrochloride hydrate
99%

49601
L-Glutamic acid monopotassium salt monohydrate
puriss. p.a., ≥99.0%

A6251
***N*-Acetyl-DL-tryptophan**

11189
L-Aspartic acid
BioUltra, ≥99.5% (T)

M6626
S-Methyl-L-cysteine
substrate for methionine sulfoxide reductase A

N1398
DL-Norleucine

A82605
11-Aminoundecanoic acid
97%

H6010
L-Homocystine
≥98% (HPLC)

N8513
L-Norleucine
suitable for amino acid analysis, BioReagent

A6751
***N*-Acetyl-L-tyrosine ethyl ester monohydrate**

L6001
DL-Lysine monohydrochloride
≥98% (HPLC)

M6635
***N*-(2-Mercaptopropionyl)glycine**

G4626
L-Glutathione oxidized disodium salt
≥98%, powder

C2526
L-Cystine dihydrochloride
≥98% (TLC)

A4284
L-Asparagine monohydrate
BioReagent, suitable for cell culture

A3133
***N*α-Acetyl-L-arginine**

T3300
DL-Tryptophan
≥99% (HPLC)

159247
12-Aminododecanoic acid
95%

H0377
DL-5-Hydroxylysine hydrochloride

H8378
D-α-Hydroxyglutaric acid disodium salt
≥95% (GC)

I8754
L-allo-Isoleucine

S7672
Sarcosine
BioXtra

G2150
L-Glutamine solution
200 mM, Hybri-Max™, sterile-filtered, suitable for hybridoma

S7001
Strychnine hemisulfate salt

56395
***N*-Hexanoyl-L-homoserine lactone**
≥96% (HPLC)

A6376

N-Acetyl-L-tryptophan

47729
N-Formyl-Met-Leu-Phe
BioXtra, ≥99.0% (TLC)

A7902
2-Amino-2-norbornanecarboxylic acid
amino acid transport inhibitor

C1625
L-Canavanine
≥98% (TLC), powder, from *Canavalia ensiformis*

11195
L-Aspartic acid sodium salt monohydrate
≥99.0% (NT)

O7125
L-Ornithine L-aspartate salt
powder

P7888
DL-Propargylglycine
cystathionine γ-lyase inhibitor

T27502
L-4-Thiazolidinecarboxylic acid
98%

G0903
γ-Glu-Cys
≥80% (HPLC)

58879
L-Isoleucine
BioUltra, ≥99.5% (NT)

A79809
5-Aminosalicylic acid
95%

N7502
DL-Norvaline

A2010
***N*α-Acetyl-L-lysine**

C7206
Z-Gly-OH
99%

A0550
Ala-Gln
≥98% (HPLC)

G3502
Gly-Tyr

D0629
3,5-Diiodo-L-thyronine
thyroid hormone analog

A9920
β-Alanine
BioReagent, suitable for cell culture, suitable for insect cell culture

B7510
Beauvericin
≥97% (HPLC)

T8250
D-Threonine
≥98% (TLC)

T8375
DL-Threonine
≥95% (titration)

I7634
D-Isoleucine
≥98% (TLC)

M4255
3-Methoxy-L-tyrosine monohydrate
powder

H6503
L-Homocysteine thiolactone hydrochloride
≥98% (TLC)

T1660
Nε,Nε,Nε-Trimethyllysine hydrochloride
≥97% (TLC)

G4541
Gly-Gly-His

C7278
Caseinoglycopeptide from bovine casein
essentially salt-free, lyophilized powder

L8008
Luteinizing hormone releasing hormone
≥97% (HPLC)

T90808
L-Tyrosine methyl ester
98%

A4021
***N*ε-Acetyl-L-lysine**

C9500
(±)-Carnitine hydrochloride
≥98% (TLC)

H9380
Sodium hippurate hydrate
≥99%

A6501
***N*-Acetyl-L-tryptophanamide**

A9502
Ala-Ala

H6647
L-Histidinol dihydrochloride
≥98 (TLC)

P9405
O-Phospho-L-tyrosine

C2196
L-Cysteine S-sulfate
≥98% (TLC)

N7009

2-Nitro-5-thiocyanatobenzoic acid
powder

50239
Gly-Gly-Gly
BioUltra, ≥99.0% (NT)

A1131
L-Anserine nitrate salt
hydroxyl radical scavenger

H15403
L-Histidine methyl ester dihydrochloride
97%

01042
***N*-Acetyl-L-cysteine methyl ester**
≥90% (HPLC)

H3751
D-Histidine
≥98% (TLC)

H7890
L-Homoserine lactone hydrochloride

F6312
Fmoc-(*S*)-2-(4-pentenyl)Ala-OH
≥97%

11030
L-Arginine methyl ester dihydrochloride
≥98.0% (AT)

L9250
Leu-Ala hydrate
Bulk package

89179
L-Threonine
BioXtra, ≥99.5% (NT)

A2636
S-(2-Aminoethyl)-L-cysteine hydrochloride
≥98% (TLC)

G3640
Glu-Glu

00397
Fmoc-propargyl-Gly-OH
≥98.0% (HPLC)

P25507
2-Phenylglycine
95%

S4375
DL-Serine
≥98% (TLC)

C7757
S-Carboxymethyl-L-cysteine

772054
Fmoc-D-Lys(Boc)-OH
98%

G7501
L-Glutamic acid di-*tert*-butyl ester hydrochloride

05160
β-Alanine
BioXtra, ≥99.0% (NT)

P5960
L-Pyroglutamic acid
BioXtra

B2129
L-Aspartic acid β-benzyl ester

G1126
DL-Glutamic acid monohydrate
≥98% (HPLC)

07270
Methyl 6-aminohexanoate hydrochloride
≥99.0% (AT)

G2269
Gastric Inhibitory Polypeptide human
≥95% (HPLC)

L8901
Lys-Lys-Lys
≥97% (TLC)

42602
Propionyl-L-carnitine
≥94.0% (HPLC)

G2752
Gly-Phe

R8129
Renin Substrate Tetradecapeptide porcine
≥97% (HPLC)

L7140
S-Lactoylglutathione
≥90% (TLC)

56250
***trans*-4-Hydroxy-L-proline**
BioXtra, ≥99.0% (NT)

A5139
Asp-Phe methyl ester
≥98%

I8757
4-Iodo-L-phenylalanine

G3002
Gly-Pro

H1637
***cis*-4-Hydroxy-L-proline**
collagen synthesis inhibitor

D0754
3,5-Diiodo-L-tyrosine dihydrate
crystalline

D6382
***N,N*-Dimethylglycine hydrochloride**

H9633
L-Homocysteic acid
≥95%

81838
L-C-Propargylglycine
≥99.0% (TLC)

A0912
D-Ala-D-Ala

M0534
5-Methyl-DL-tryptophan
tryptophan analog

G9003
D-Glutamine
≥98% (HPLC)

E6005
Ethionamide

C3633
Cystathionine
≥90% (HPLC)

H1007
L-Homoarginine hydrochloride
unnatural arginine analog

L7875
DL-Leucine
≥99% (HPLC)

M1170
Met-Arg-Phe-Ala acetate salt
≥90% (HPLC)

S0520
Selenocystamine dihydrochloride
powder

K0629
Sodium 4-methyl-2-oxovalerate
leucine metabolite

L8543
DL-Lanthionine
≥98% (TLC)

G6878
3-Guanidinopropionic acid

A3626
***N*α-Acetyl-L-ornithine**

07036
***meso*-2,6-Diaminopimelic acid**
≥98% (TLC)

M8377
α-Methyl-DL-tryptophan
crystalline

08503
Fmoc-D-Cys(Trt)-OH
≥97.0% (HPLC)

L0645
L-Lysine methyl ester dihydrochloride

L1884
L-Lysine acetate salt
≥98% (HPLC)

H7750
DL-Histidine
≥99% (TLC)

L0879
Leu-Leu-Leu
≥90% (elemental analysis)

161918
2,2-Diphenylglycine
98%

G1763
β-Glutamic acid

T5898
L-Threonine methyl ester hydrochloride

04069
Fmoc-GABA-OH
≥97.0% (HPLC)

A4142
Azaserine
≥98% (TLC)

M2383
α-(Methylamino)isobutyric acid
≥97% (titration)

S3875
Seleno-DL-methionine
≥99% (TLC)

C3647
Z-L-Lys-SBzl hydrochloride

42623
Butyryl-L-carnitine
≥97.0% (TLC)

A5575
Methyl δ-aminolevulinate hydrochloride
≥98% (TLC)

A56655
4-Amino-3-hydroxybutyric acid
98%

C5625
Lithium carbamoylphosphate dibasic hydrate

09926
N-Hexanoyl-DL-homoserine lactone
≥97.0% (HPLC)

SML1135
MG-132(R)
≥95% (HPLC)

44558
***N*-Octanoyl-L-homoserine lactone**
≥96% (HPLC)

H4002
DL-3-Hydroxynorvaline
≥98% (TLC)

A3128
Ala-Phe

A3041
β-Alanine t-butyl ester hydrochloride

79710
O-Phospho-DL-serine
≥98.0% (NT)

G3267
Glycine benzyl ester hydrochloride

02676
***N*-Methyl-L-alanine**
≥98.0% (TLC)

G0877
Gly-Glu

A1509
Acetyl-DL-carnitine hydrochloride

A48105
Cycloleucine
97%

V8376
Val-Tyr-Val
crystalline

C8005
D-Cysteine hydrochloride monohydrate
≥98% (TLC)

P7764

L-Proline t-butyl ester

B6760
N-Benzoyl-L-tyrosine p-nitroanilide

S1650
Seleno-DL-cystine
powder

A2883
L-Arginine ethyl ester dihydrochloride

C4999
Proinsulin C-Peptide (55-89) human
bioactive peptide hormone

11180
DL-Asparagine monohydrate
≥99.0% (NT)

17247
N-Dodecanoyl-DL-homoserine lactone
≥97.0% (HPLC)

09945
N-Butyryl-DL-homoserine lactone
≥96.0% (HPLC)

L7002
L-Lysine p-nitroanilide dihydrobromide

11260
L-Aspartic acid hemimagnesium salt dihydrate
≥97.0% (KT)

A0664
4-Aminobutylphosphonic acid
≥99%

T1520
DL-Threonine
BioReagent, suitable for cell culture, suitable for insect cell culture

73097
L-Argininosuccinic acid lithium salt
≥95% (TLC)

H0501
DL-Homocystine

P3251
Phe-Ala

C4375
N-Carbamyl-L-glutamic acid

G3882
Gly-Gly-Gly-Gly

A9125
***N*α-Acetyl-L-glutamine**

F4505
***m*-Fluoro-DL-tyrosine**

A0878
Ala-Gly

43424
***N*-Isovalerylglycine**
≥97.0% (GC)

F5251
***p*-Fluoro-DL-phenylalanine**

O5250
D-Ornithine monohydrochloride
~98%

00347
Fmoc-allyl-Gly-OH
≥98.0% (HPLC)

C8601
Z-Pro-OH
99%

P1101
D-Penicillamine disulfide
97%

E5139
DL-Ethionine
≥95% (TLC)

09415
Sodium 4-aminosalicylate dihydrate
≥97.0% (T)

L5751
L-Lysine dihydrochloride
≥98% (HPLC)

C3637
Z-L-Lys-ONp hydrochloride

51371
Isovaleryl-L-carnitine
≥94.0% (HPLC)

80666
Hexarelin
≥90% (HPLC)

T2006
L-Tyrosine hydrochloride
≥98% (TLC)

01423
N-Acetyl-D-penicillamine
for HPLC derivatization, ≥99.0% (T)

A0910
Ala-D-γ-Glu-Lys-D-Ala-D-Ala
≥97% (HPLC)

A45467
2-Amino-4-chlorobenzoic acid
98%

H2504
His-Leu

P40506

***N*-Phthaloylglycine**
97%

84532
Sarcosine
crystallized, ≥98.0% (T)

L9625
Leu-Gly

06985
Methyl 3-aminobenzoate
≥97.0% (GC)

A6262
O-Acetyl-L-serine hydrochloride

09193
4-Amino-L-phenylalanine hydrochloride
≥96.0% (calc. on dry substance, AT)

A1878
Ala-Leu

53340
L-Histidine dihydrochloride
≥99.0% (AT)

G5630
Gly-Gly-Gly-Gly-Gly-Gly

A7772
S-(5′-Adenosyl)-L-cysteine

05190
L-Alanine *tert*-butyl ester hydrochloride
≥99.0% (AT)

A62809
3-Amino-4-methylbenzoic acid
99%

B19800
***S*-Benzyl-L-cysteine**
97%

51085
Isobutyryl-L-carnitine
≥97.0% (TLC)

A6757
D-Arginine monohydrochloride
≥98% (TLC)

50058
Glycine
tested according to Ph. Eur.

P5891
L-Pyroglutamic acid 2-naphthylamide
≥99% (TLC)

B1651
Bradykinin Fragment 1-7
≥97% (HPLC)

H5877
***cis*-4-Hydroxy-D-proline**

50118
(4*S*)-4-Hydroxy-L-isoleucine
from fenugreek seeds, ≥98.0% (TLC)

A6928
4-Aminobenzoic acid sodium salt
≥99%, powder

A2638
N-Acetyl-DL-serine

53604
N_{ε}-Trifluoroacetyl-L-lysine
≥96.0% (TLC)

72715
Glutaryl-L-carnitine lithium salt
≥98.0% (TLC)

M3129
Met-Gly

07245
Methyl 4-aminobutyrate hydrochloride
≥99.0% (AT)

S7129
O-Succinyl-L-homoserine

07697
Fmoc-D-Glu(OtBu)-OH
≥98.0% (HPLC)

H51507
***N*-(4-Hydroxyphenyl)glycine**
97%

G3127
Gly-Sar

T5905
L-Thyronine

772046
Fmoc-D-His(Trt)-OH
97% (HPLC)

772011
Fmoc-D-Asp(OtBu)-OH
98%

O9014
***N*-(3-Oxodecanoyl)-L-homoserine lactone**

F3377
N-Formyl-L-methionine

≥90% (TLC)

A0254
4-Aminobenzoic acid potassium salt
97%

A44509
α-Amino-γ-butyrolactone hydrobromide
99%

F0896
5-Fluoro-DL-tryptophan
powder or crystals

B9003
Boc-Glu-OBzl

772437
Fmoc-Thr[GalNAc(Ac)$_3$-α-*D*]-OH
97%

G1627
Gly-His

B1758
Biocytin hydrochloride
≥98% (TLC)

F6562
Fmoc-(*R*)-2-(7-octenyl)Ala-OH

A0876
N-Acetyl-D-leucine

H6886
***S*-Hexylglutathione**

A4003
Ala-Tyr

50405

2-Methylbutyryl-L-carnitine
≥97.0% (HPLC)

L2752
Leu-Leu

04066
Fmoc-5-Ava-OH
≥98.0% (HPLC)

A9627
Ala-Ala-Ala

772038
Fmoc-D-Gln(Trt)-OH
97%

L5502
Lys-Lys dihydrochloride

P1130
Pro-Leu

05159
β-Alanine
BioUltra, ≥99.0% (NT)

19773
***N*ε,*N*ε-Dimethyl-L-lysine monohydrochloride**
≥96% (TLC)

L3271
Lys-Tyr-Lys acetate salt
≥97% (HPLC)

5170
ECM Select®
Array Kit Ultra - 36

A4375
N-Acetyl-D-alanine

K3750
L-Kynurenine sulfate salt
crystalline

A4881
DL-Arginine hydrochloride
≥98% (TLC)

06975
***tert*-Butyl 4-aminobenzoate**
≥98.0% (NT)

T3410
Thymosin α_1 bovine
≥90% (HPLC)

C1141
Z-Phe-Leu

H9148
Hypercalcemia of malignancy factor fragment 1-34 amide human
≥97% (HPLC)

E1260
L-Ethionine
≥99% (TLC)

C9650
β-Cyano-L-alanine
≥95%

E5008
[D-Ala^2]-Leucine enkephalin
≥97% (HPLC)

O4386
L-Ornithine monohydrochloride
BioXtra, ≥99%

P5267
L-Proline p-nitroanilide trifluoroacetate salt
prolyl aminopeptidase substrate

09774
Fmoc-Bpa-OH
≥98.0%

07077
***N*-(*p*-Coumaroyl)-L-homoserine lactone**
≥94% (HPLC)

A3913
L-Argininamide dihydrochloride

773077
Fmoc-*N*-Me-Asp(OtBu)-OH
97%

H4021
D-Homoserine

ALD00350
***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-2-methoxy-L-phenylalanine**
95% (HPLC)

76157
(4*R*)-4-Hydroxy-L-glutamic acid
≥98.0% (TLC)

H7625
D-Histidine monohydrochloride monohydrate
≥98% (TLC)

A5025
Ala-Ala-Ala-Ala-Ala

D4893
3,4-Dehydro-L-proline

798215
L-Fmoc-4-fluorophenylalanine

P0880
Pro-Gly

778222
Boc-D-Lys-OH
98%

I0380
D-allo-Isoleucine

S5386
DL-Serine
BioReagent, suitable for cell culture, suitable for insect cell culture, ≥98% (HPLC)

L9151
Lys-Lys-Lys-Lys-Lys
≥55% peptide basis

05706
DL-allo-Isoleucine
≥99.0%

93851
DL-*o*-Tyrosine
≥96.0% (NT)

A3253
Ala-Pro hydrate

03759
L-β-Homolysine dihydrochloride
≥98.0% (TLC)

M1004
Met-Ala-Ser

68224
***N*-Dodecanoyl-L-homoserine lactone**
≥96% (HPLC)

D0125
Dansyl-L-alanine cyclohexylammonium salt
fluorescent amino acid

773069
Fmoc-*N*-Me-Cys(Trt)-OH
97% (HPLC)

B5890
S-*tert*-Butylmercapto-L-cysteine

O6254
(*R*)-(−)-2-Oxothiazolidine-4-carboxylic acid
≥97% (TLC), ≥98% (titration)

772003
Fmoc-D-Asn(Trt)-OH
97%

T8806
Thymopentin
≥97% (HPLC)

T1780
Tyr-Tyr-Tyr-Tyr-Tyr-Tyr
≥98% (HPLC)

10940
N-Octanoyl-DL-homoserine lactone
≥97.0% (HPLC)

A3759
***p*-Aminohippuric acid sodium salt**

773174
Fmoc-*N*-Me-Tyr(tBu)-OH
97%

P3501
Phe-Gly-Gly

G5136
γ-Glu-ε-Lys

B6769
des-Arg^{9}-[Leu^{8}]-Bradykinin acetate salt
≥97% (HPLC)

A1057
L-Aspartic acid β-(7-amido-4-methylcoumarin)
fluorescent amino acid

11240
DL-Aspartic acid potassium salt hemihydrate
≥98.0% (NT)

T9299
β-(1,2,4-Triazol-3-yl)-DL-alanine

04060
4-(Boc-aminomethyl)benzoic acid
≥98.0% (T)

772453

Fmoc-Lys(palmitoyl)-OH
95%

02378
Z-Asp(O*t*Bu)-OH
≥98.0% (TLC)

D2162
Diabetes Associated Peptide Amide human
≥97% (HPLC)

00147
Fmoc-Tyr(PO_3H_2)-OH
≥95.0% (HPLC)

07028
***N*-Decanoyl-L-homoserine lactone**
≥96% (HPLC)

S5633
L-Serine benzyl ester hydrochloride

A8131
D-Asparagine monohydrate
≥99% (TLC)

M6126
DL-*threo*-β-Methylaspartic acid

C9357
Cyclo(Ala-Arg-Gly-Asp-3-Aminomethylbenzoyl)
≥96% (HPLC)

P6258
Phe-Pro

L9026
Lys-Lys-Lys-Lys
≥95% (TLC)

04668
***O*-Phospho-L-homoserine lithium salt**
≥95% (TLC)

U5131
Uroguanylin
≥90% (HPLC)

773107
Fmoc-*N*-Me-Lys(Boc)-OH
97% (HPLC)

T3629
DL-*m*-Tyrosine
crystalline

M4001
5-Methoxy-DL-tryptophan

S7152
Ser-Phe-Leu-Leu-Arg-Asn-Pro-Asn-Asp-Lys-Tyr-Glu-Pro-Phe
≥97% (HPLC)

75440
L-Ornithine dihydrochloride
≥99.0% (AT)

N5266
Neurotensin Fragment 8-13 acetate salt
≥97% (HPLC)

F5126
***m*-Fluoro-DL-phenylalanine**

P1380
L-Proline β-naphthylamide hydrochloride
≥99%

09660
***N*-[2-(Fmoc-amino)-ethyl]-Gly-*O*-tBu hydrochloride**
≥98.0% (HPLC)

C5147
β-Casomorphin Fragment 1-5 hydrochloride
≥97% (HPLC)

A2562
Angiotensinogen from human plasma
≥80% (SDS-PAGE), lyophilized powder

O9264
***N*-(3-Oxotetradecanoyl)-L-homoserine lactone**

V6258

D-Val-Leu-Arg p-nitroanilide diacetate salt
≥95% (HPLC)

G7261
L-Glutamic acid γ-(7-amido-4-methylcoumarin)
fluorescent amino acid

M8752
6-Methyl-DL-tryptophan
crystalline

17248
N-Decanoyl-DL-homoserine lactone
≥97.0% (HPLC)

468800
4-Fluoro-D-phenylalanine hydrochloride
99%

F6437
Fmoc-(*R*)-2-(pentenyl)Ala-OH
≥97% (HPLC)

A1501
N-Acetyl-D-methionine
~99%

03694
L-β-Homoserine
≥98.0% (TLC)

10937
N-Tetradecanoyl-DL-homoserine lactone
≥97.0% (HPLC)

M4139
S-Methylglutathione

A5625
N-Acetyl-DL-aspartic acid
≥95%

02451
Fmoc-*N*-Me-D-Leu-OH
≥97.0%

ALD00100

Fmoc-2-nitro-L-phenylalanine
98% (HPLC)

B5397
[Tyr^4]-Bombesin
≥97% (HPLC)

A7512
N-Acetyl-DL-phenylalanine β-naphthyl ester

A6553
DL-2-Amino-5-phosphonovaleric acid lithium salt
~95%

E9609
Ethyl acetamidocyanoacetate
97%

47581
3-Fluoro-DL-valine
≥99.0%

M3529
L-Methionine p-nitroanilide

09780
Boc-12-Ado-OH
≥98.0% (TLC)

02399
Fmoc-*N*-Me-D-Phe-OH
≥98.0% (HPLC)

A4802
Methyl 1-aminocyclopropanecarboxylate hydrochloride

A0911
[Ile^7]-Angiotensin III acetate salt hydrate
≥95% (HPLC)

H5134
D-Homocystine

S6272
Substance P Fragment 1-7
≥97% (HPLC)

G2754
Gly-DL-Asp

ALD00374
L-Fmoc-3-fluorophenylalanine

A3832
Adrenomedullin Fragment 22-52 human
≥97% (HPLC)

00224
Fmoc-Thr(tBu)-OPfp
≥97.0%

ALD00102
Boc-2-nitro-L-phenylalanine
98% (HPLC)

04068
Fmoc-11-Aun-OH
≥98.0% (HPLC)

H6759
L-Histidine β-naphthylamide
powder

F6687
Fmoc-(*S*)-2-(7-octenyl)Ala-OH
≥97%

H4644
Hypercalcemia of malignancy factor 1-40 human
≥95% (HPLC)

C9781
Tyr-C-Peptide human
≥95% (HPLC)

G1260
Gastrin II Sulfated
≥95% (HPLC)

10939
N-Heptanoyl-DL-homoserine lactone
≥97.0% (HPLC)

51086
***N*-Heptanoyl-L-homoserine lactone**
≥96% (HPLC)

03764
L-β-Homoleucine hydrochloride
≥98.0%

09896
Boc-β-phenyl-Phe-OH
≥98.0% (TLC)

06939
(*S*)-Boc-2-methyl-β-Phe-OH
≥98.0% (HPLC)

C195
(2S,3R,4S)-α-(Carboxycyclopropyl)glycine
solid

776580
Boc-Gly-Val-OH
95%

04542
(*S*)-Boc-3,4-dimethoxy-β-Phe-OH
≥98.0% (HPLC)

776564
Boc-Val-Gly-OH

F6187
Fmoc-(*R*)-2-(2-propenyl)Ala-OH
≥97%

776599
Fmoc-Gly-Tyr(tBu)-OH
97%

T3384
L-Tyrosine β-naphthylamide

I4879
L-Isoleucine β-naphthylamide

09781
(1*S*,4*R*)-(−)-4-(Boc-amino)-2-cyclopentene-1-carboxylic acid
≥98.0% (HPLC)

09804
Boc-β-(2-furyl)-D-Ala-OH (dicyclohexylammonium) salt
≥98.0% (TLC)

03674
Boc-β-Homoarg(Tos)-OH
≥98.0% (TLC)

M7530
[Leu^{13}]-Motilin porcine
≥97% (HPLC)

V900370
L-Carnosine
Vetec™, reagent grade, 98%

V900343
L-Arginine
Vetec™, reagent grade, ≥98%

V900429
***N*-Acetyl-L-cysteine**
Vetec™, reagent grade, 98%

V900144
Glycine
Vetec™, reagent grade, 98%

V900459
L-Histidine
Vetec™, reagent grade, ≥99%

V900456
L-Glutathione reduced
Vetec™, reagent grade, ≥98%

V900395
***trans*-4-Hydroxy-L-proline**
Vetec™, reagent grade, 99%

V900400
L-Cysteine
Vetec™, reagent grade, 97%

V900409
L-Lysine
Vetec™, reagent grade, ≥98%

V900303
L-Arginine monohydrochloride
Vetec™, reagent grade, ≥98%

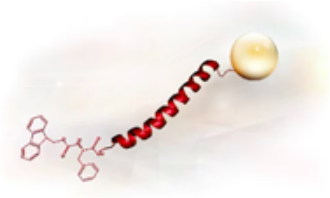
V900338
L-Proline
Vetec™, reagent grade, ≥99%

V900406
L-Serine
Vetec™, reagent grade, ≥99%

V900419
L-Glutamine
Vetec™, reagent grade, ≥99%

V900470
L-Tryptophan
Vetec™, reagent grade, ≥98%

Amino Acids, Resins & Reagents for Peptide Synthesis



We offer an unparalleled portfolio of natural and unnatural amino acids, resins, and coupling reagents of unrivaled quality for peptide synthesis, including the entire portfolio of over 1,000 **Novabiochem® products**. Combining this extensive offering with the latest innovative products such as the phophoroserine building block, Fmoc-Ser(PO(NHiPr)2)-OH, Trp-BODIPY fluorescent probe, CITC coupling reagent, and the Pinc cyclization reagent we'll make your breakthroughs feel closer than ever. Many products are supported by detailed protocols, application examples, and practical advice.

For years, Novabiochem® peptide synthesis reagents have set the gold standard for quality and reliability. The quality of reagents is critical to the scientific credibility of results obtained with synthetic peptides. Small, almost trivial, differences in purity of the starting reagents can greatly affect the microheterogeneity of the product peptide. For example, building blocks with only 99.5% optical purity can theoretically only produce 78% of the target 50mer, whereas building blocks with 99.8% optical purity rise to 90%. The purified products from both syntheses can look homogeneous by HPLC, however the peptide obtained using the 99.5% optically pure building blocks will only contain at maximum 78% of the target: the diastereomeric by-products will be hiding under the product peak as they are inseparable and are of course undetectable by MS.

It is for this reason we strive to make our 20 standard Fmoc-amino acids amongst the highest quality available on the market. Most importantly, we analyze for known microimpurities, which could produce inseparable and undetectable impurities in the final peptide product:

Majority specified to ≥ 99.00% HPLC purity and ≥ 99.80% enantiomeric purity

Analyzed using internal standards for β-alanine-related impurities, dipeptides and unprotected amino acids to ensure these crucial peptidic impurities are not hidden under the main product peak

Very low acetate and ethyl acetate content to ensure formation of capped peptides is negligible and to promote long-term storage of these products

With the capability to offer large batches, we support your growth every step of the way, from R&D to scaled-up production across the globe. Get the exact quality and quantity you need for:

Peptide synthesis

High-throughput organic chemistry

Labeled peptides

Custom-manufactured products

857416
(−)-3-(3,4-Dihydroxyphenyl)-2-methyl-L-alanine sesquihydrate
99%

429821
(+)-*N*-Boc-L-α-phenylglycinol

99%

164739
(+)-*S*-Trityl-L-cysteine
97%

69171
(±)-4-Chlorophenylglycine
≥98.0% (TLC)

695491
(1*R*,3*S*,4*S*)-*N*-Boc-2-azabicyclo[2.2.1]heptane-3-carboxylic acid
97%

09781
(1*S*,4*R*)-(−)-4-(Boc-amino)-2-cyclopentene-1-carboxylic acid
≥98.0% (HPLC)

C195
(2S,3R,4S)-α-(Carboxycyclopropyl)glycine
solid

8.55098
(3-Formylindolyl)acetamidomethyl polystyrene
Novabiochem®

535303
(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate
96%

8.18203
(9-Fluorenylmethyl) chloroformate
for synthesis

8.52259
(9-Fluorenylmethyl) chloroformate
Novabiochem®

17301
(Aminomethyl)polystyrene
400-500 µm, extent of labeling: 1-2 mmol/g amine loading

515620

(Aminomethyl)polystyrene
70-90 mesh, extent of labeling: 1.0-1.5 mmol/g N loading, 1 % cross-linked

522767
(Aminomethyl)polystyrene
50-100 mesh, extent of labeling: 2.0 mmol/g loading, 1 % cross-linked

473677
(Aminomethyl)polystyrene
200-400 mesh, extent of labeling: 4.0 mmol/g loading, 2 % cross-linked

473669
(Aminomethyl)polystyrene
200-400 mesh, extent of labeling: 1.0-2.0 mmol/g loading, 2 % cross-linked

12805
(Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate
purum, ≥97.0% (TLC)

377848
(Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate
98%

226084
(Benzotriazol-1-yloxy)tris(dimethylamino)phosphonium hexafluorophosphate
97%

15387
(Boc-Cys-OH)$_2$
≥98% (CE)

900555
(*N*-Isocyanoimino)triphenylphosphorane
95%

471380
(*R*)-(−)-2-(2,5-Dihydrophenyl)glycine
98%

190357
(*R*)-(−)-2-Phenylglycinol
98%

656356
(*R*)-(–)-3-Piperidinecarboxylic acid

97%

298417
(*R*)-(−)-Leucinol
98%

250031
(*R*)-(−)-*N*-(3,5-Dinitrobenzoyl)-α-phenylglycine
99%

534927
(*R*)-Amino-(4-hydroxyphenyl)acetic acid methyl ester hydrochloride
97%

337595
(*S*)-(−)-1-Boc-2-*tert*-butyl-3-methyl-4-imidazolidinone
99%

302767
(*S*)-(−)-1-Methyl-2-pyrrolidinemethanol
96%

561169
(*S*)-(−)-*N*-Boc-*tert*-leucinol
≥98%

532916
(*S*)-(+)-2-Amino-4-phenylbutyric acid ethyl ester hydrochloride
97%

308676
(*S*)-(+)-2-Phenylglycine methyl ester hydrochloride
97%

282693
(*S*)-(+)-2-Phenylglycinol
98%

658421
(*S*)-(+)-4-Nitrophenylalanine methyl ester hydrochloride
97%

190527
(*S*)-(+)-Isoleucinol
97%

670871
(S)-(+)-Pyrrolidine-3-carboxylic acid
≥98.0% (NT)

676322
(*S*)-1-Boc-4-oxopiperidine-2-carboxylic acid
95%

421626
(*S*)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid
97%

714127
(*S*)-3-Amino-2-(hydroxymethyl)propionic acid
≥96% (TLC)

714291
(*S*)-5-Azido-2-(Fmoc-amino)pentanoic acid
≥97.0% (HPLC)

459224
(*S*)-α-Amino-γ-butyrolactone hydrochloride
97%

06939
(*S*)-Boc-2-methyl-β-Phe-OH
≥98.0% (HPLC)

04542
(*S*)-Boc-3,4-dimethoxy-β-Phe-OH
≥98.0% (HPLC)

700150
(*S*)-Boc-5-oxopyrrolidine-2-carboxylic acid
97%

82007
(*S*)-Boc-γ,γ-diphenyl-β-Homoala-OH
≥98.0% (HPLC)

8.52333
(S)-N-Fmoc-alpha-4-n-pentenylalanine
Novabiochem®

706434
(*S*)-*N*-Fmoc-piperidine-2-carboxylic acid
97%

165344
1-[3-(Dimethylamino)propyl]-3-ethylcarbodiimide methiodide

8.51210
1-Acetylimidazole
Novabiochem®

652369
1-Amino-1-cyclobutanecarboxylic acid
97%

CBR01772
1-Ethyl-L-proline
Aldrich^{CPR}

54802
1-Hydroxybenzotriazole hydrate
≥97.0% dry basis (T)

157260
1-Hydroxybenzotriazole hydrate
wetted with not less than 14 wt. % water, 98% dry basis

452483
1-Methyl-D-tryptophan
95%

67520
1-Methyl-L-histidine
≥98.0% (TLC)

447439
1-Methyl-L-tryptophan
95%

494496
1-Methyl-2-pyrrolidinone
biotech. grade, ≥99.7%

426393
1-*tert*-Butyl-3-ethylcarbodiimide
99%

21861
1,1′-Carbonyl-di-(1,2,4-triazole)
technical, ≥90% (T)

8.02301
1,1′-Carbonyldiimidazole
for synthesis

8.56084
1,2-Diaminoethane trityl resin
Novabiochem®

439908
1,3-Bis(*tert*-butoxycarbonyl)-2-methyl-2-thiopseudourea
98%

15033
1,3-Di-Boc-2-(trifluoromethylsulfonyl)guanidine
≥95.0% (HPLC)

97233
1,3-Di-Z-2-(trifluoromethylsulfonyl)guanidine
≥98.0% (HPLC)

8.56089
1,3-Diaminopropane trityl resin
Novabiochem®

251569
1,3-Dimethyl-3,4,5,6-tetrahydro-2(1*H*)-pyrimidinone
98%

8.56085
1,4-Diaminobutane trityl resin
Novabiochem®

8.56090
1,5-Diaminopentane trityl resin
Novabiochem®

8.56086
1,6-Diaminohexane trityl resin
Novabiochem®

A82605
11-Aminoundecanoic acid
97%

65659
12-(Methylamino)dodecanoic acid
≥98.0% (NT)

159247
12-Aminododecanoic acid
95%

84190
2-(2-Aminoethyl)-1,3-di-Boc-guanidine
technical, ≥90% (HPLC)

09655
2-(3-Methylbutyryl)-5,5-dimethyl-1,3-cyclohexandione
≥99.0% (GC)

12234
2-(4-Boc-piperazino)-2-(2-fluorophenyl)acetic acid
purum, ≥97.0% (HPLC)

8.55104
2-(4-Bromomethylphenoxy)ethyl polystyrene HL
Novabiochem®

193372
2-(Boc-oxyimino)-2-phenylacetonitrile
99%

631531
2-Amino-3-bromo-5-methylbenzoic acid
97%

664863
2-Amino-4-bromobenzoic acid
97%

A45467
2-Amino-4-chlorobenzoic acid
98%

252042
2-Amino-4,5-dimethoxybenzoic acid
98%

260118
2-Amino-5-bromobenzoic acid
97%

643513

2-Amino-5-chloro-3-methylbenzoic acid
97%

378046
2-Amino-5-chlorobenzoic acid
90%, technical grade

367982
2-Amino-5-fluorobenzoic acid
97%

278998
2-Amino-5-hydroxybenzoic acid
98%

665118
2-Amino-5-methoxybenzoic acid
97%

419443
2-Amino-5-methylbenzoic acid
99%

230537
2-Amino-6-methylbenzoic acid
99%

153273
2-Aminobenzophenone-2′-carboxylic acid
98%

850993
2-Aminoisobutyric acid
98%

381071
2-Aminoterephthalic acid
99%

8.51069
2-Biotinyldimedone
Novabiochem®

77386
2-Bromo-1-ethyl-pyridinium tetrafluoroborate
≥97.0% (T)

420336
2-Chloro-1,3-dimethylimidazolidinium hexafluorophosphate
98%

529249
2-Chloro-1,3-dimethylimidazolinium chloride

8.51061
2-Chlorotrityl chloride
Novabiochem®

8.55017
2-Chlorotrityl chloride resin (100-200 mesh), 1% DVB
Novabiochem®

39000
2-Dimethylaminoethanol (+)-bitartrate salt
≥99.0%

149837
2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline
≥99%

209503
2-Fluoro-DL-α-phenylglycine
98%

292915
2-Pyrrolidone-5-carboxylic acid
99%

161918
2,2-Diphenylglycine
98%

09654
2,2,4,6,7-Pentamethyldihydrobenzofuran-5-sulfonyl chloride
≥95.0% (AT)

25649
2,2,5,7,8-Pentamethyl-chromane-6-sulfonyl chloride
≥97.0% (HPLC)

D1377
2,6-Diaminopimelic acid
≥98% (TLC)

33240
2,6-Diaminopimelic acid
≥95.0% (NT)

71836
3-(2-Pyridyl)-L-alanine
≥98.0% (TLC)

287288
3-(2-Thienyl)-DL-alanine
≥98%

88424
3-(2-Thienyl)-L-alanine
≥98.0% (TLC)

472727
3-(3,4-Dimethoxyphenyl)-L-alanine
97%

560251
3-(4-Aminophenyl)propionic acid
97%

H1256
3-(4-Hydroxyphenyl)propionic acid *N*-hydroxysuccinimide ester
~90%

81956
3-(4-Pyridyl)-L-alanine
≥98.0%

665851
3-(Methylamino)benzoic acid
97%

135496
3-Amino-L-tyrosine dihydrochloride monohydrate
98%

691429
3-Amino-2-methoxybenzoic acid
96%

152668
3-Amino-2,5-dichlorobenzoic acid

95%

686433
3-Amino-4-bromobenzoic acid
97%

289647
3-Amino-4-hydroxybenzoic acid
97%

A62809
3-Amino-4-methylbenzoic acid
99%

579513
3-Amino-5-(trifluoromethyl)benzoic acid
97%

686425
3-Amino-5-bromobenzoic acid
97%

694428
3-Amino-5-methoxybenzoic acid
97%

127671
3-Aminobenzoic acid
98%

A44207
3-Aminobutanoic acid
97%

255300
3-Aminosalicylic acid
97%

391131
3-Azetidinecarboxylic acid
98%

512443
3-Chloro-L-tyrosine
97%

47581
3-Fluoro-DL-valine

≥99.0%

615935
3-Fluoro-D-alanine-2-d_1, N-t-Boc derivative
98 atom % D

148776
3-Hydroxyanthranilic acid
97%

M70800
3-Methyl-1-phenyl-2-pyrazoline-5-one
99%

94295
3-Ureidopropionic acid
≥98.0% (T)

89351
3,3-Diphenyl-D-alanine
≥98.0% (HPLC)

307556
3,3,3-Trifluoro-DL-alanine
98%

862126
3,4-Dehydro-DL-proline
98%

D4893
3,4-Dehydro-L-proline

D9628
3,4-Dihydroxy-L-phenylalanine
≥98% (TLC)

D12805
3,5-Diaminobenzoic acid
98%

771058
4-(4′-Hydroxyphenylazo)benzoic acid
97%

335339
4-(4-Aminophenyl)butyric acid
95%

74104
4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride
≥97.0% (calc. on dry substance, AT)

283746
4-(Aminomethyl)benzoic acid
97%

04060
4-(Boc-aminomethyl)benzoic acid
≥98.0% (T)

262412
4-(Butylamino)benzoic acid
97%

D139459
4-(Dimethylamino)benzoic acid
98%

263737
4-(Dimethylamino)butyric acid hydrochloride
98%

218979
4-(Dimethylamino)cinnamic acid
99%

119695
4-(Methylamino)benzoic acid
97%

263710
4-(Methylamino)butyric acid hydrochloride
99%

16599
4-(Trifluoromethyl)-L-phenylglycine
≥98.0%

133337
4-Acetamidobenzoic acid
98%

09193

4-Amino-L-phenylalanine hydrochloride
≥96.0% (calc. on dry substance, AT)

217719
4-Amino-2-chlorobenzoic acid
97%

647624
4-Amino-2-methoxybenzoic acid
97%

691437
4-Amino-2-methylbenzoic acid
95%

339598
4-Amino-3-hydroxybenzoic acid
97%

A56655
4-Amino-3-hydroxybutyric acid
98%

248118
4-Amino-3-nitrobenzoic acid
97%

340871
4-Amino-5-chloro-2-methoxybenzoic acid
95%

11585
4-Amino-nicotinic acid
≥97.0% (HPLC)

429767
4-Aminobenzoic acid
purified by sublimation, ≥99%

100536
4-Aminobenzoic acid
ReagentPlus®, 99%

A9878
4-Aminobenzoic acid
ReagentPlus®, ≥99%

A0254
4-Aminobenzoic acid potassium salt
97%

A6928
4-Aminobenzoic acid sodium salt
≥99%, powder

8.56095
4-Aminobutanethiol 4-methoxytrityl resin
Novabiochem®

A71352
4-Aminophenylacetic acid
98%

A79604
4-Aminosalicylic acid
99%

8.55026
4-Benzyloxybenzaldehyde polystyrene HL
Novabiochem®

68047
4-Borono-D-phenylalanine
≥97.0% (HPLC)

468800
4-Fluoro-D-phenylalanine hydrochloride
99%

8.55037
4-Fmoc-hydrazinobenzoyl AM NovaGel
Novabiochem®

56160
4-Hydroxy-L-phenylglycine
≥99.0% (NT)

851299
4-Nitro-DL-phenylalanine
98%

360279
4-Nitro-L-phenylalanine monohydrate
98%

92748
4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate
≥97.0%

8.55021
4-Sulfamylbutyryl AM resin
Novabiochem®

8.55044
4-Sulfamylbutyryl NovaSyn® TG resin
Novabiochem®

759317
4,4,4,4′,4′,4′-Hexafluoro-DL-valine
97%

399760
4,5-Difluoroanthranilic acid
97%

532495
5-Amino-2-chlorobenzoic acid
97%

564613
5-Amino-2-nitrobenzoic acid
97%

444367
5-Amino-2,4,6-triiodoisophthalic acid
95%

186279
5-Aminoisophthalic acid
94%

08339
5-Aminolevulinic acid hydrochloride
≥97.0% (AT)

A79809
5-Aminosalicylic acid
95%

123188
5-Aminovaleric acid

97%

8.51026
5-Carboxy-tetramethylrhodamine
Novabiochem®

8.51025
5-Carboxyfluorescein
Novabiochem®

F0896
5-Fluoro-DL-tryptophan
powder or crystals

523097
5-Fluoro-2-methoxybenzoic acid
97%

107751
5-Hydroxy-L-tryptophan
98% (calc. on dried substance)

M4001
5-Methoxy-DL-tryptophan

M0534
5-Methyl-DL-tryptophan
tryptophan analog

91917
5,5,5-Trifluoro-DL-leucine
≥98.0% (sum of isomers, HPLC)

602590
5,5,5-Trifluoro-L-leucine, *N*-t-Boc derivative

8.51082
5(6)-Carboxyfluorescein
Novabiochem®

512370
6-Amino-2-naphthoic acid
90%

8.51097
6-Azido-hexanoic acid
Novabiochem®

8.51072
6-Carboxyfluorescein
Novabiochem®

191140
7-Aminocephalosporanic acid
98%

284637
7-Aminoheptanoic acid
98%

CDS020217
7-Azatryptophan
Aldrich^{CPR}

855294
8-Aminooctanoic acid
99%

8.20261
8-Hydroxyquinoline
for synthesis

A44509
α-Amino-γ-butyrolactone hydrobromide
99%

690791
α-Methyl-D-phenylalanine
≥98.0% (HPLC)

286656
α-Methyl-DL-phenylalanine
98%

17249
α-Methyl-L-proline
≥98.0% (TLC)

806463
Ac-Val-OH

A8060
Acrylic acid *N*-hydroxysuccinimide ester

≥90%

44290
AmberChrom™ 1X2 chloride form
50-100 mesh

44340
AmberChrom™ 1X8 chloride form
chloride form, strongly basic, 200-400 mesh

8.55015
Amino PEGA resin
Novabiochem®

8.55084
Aminomethyl NovaGel
Novabiochem®

8.55020
Aminomethylated polystyrene HL (100-200 mesh)
Novabiochem®

8.55115
Aminomethylated polystyrene LL (100-200 mesh)
Novabiochem®

421669
Asp-Phe
96%

146064
β-Alanine
99%

05160
β-Alanine
BioXtra, ≥99.0% (NT)

306142
β-Alanine ethyl ester hydrochloride
98%

499781
Benzyl carbazate
97%

8.51027
Biotin-ONp
Novabiochem®

8.51023
Biotin-OSu
Novabiochem®

900751
Biotinylated-D-lysine TFA salt

8.56093
Bis-(2-aminoethyl)-ether trityl resin
Novabiochem®

8.51028
Bis-Boc-amino-oxyacetic acid
Novabiochem®

161691
Bis(4-nitrophenyl) carbonate
≥99%

539899
Bis(pentafluorophenyl) carbonate
97%

8.53057
Boc-ß-Ala-OH
Novabiochem®

15048
Boc-D-Ala-OH
≥98.0% (TLC)

605050
Boc-D-Ala-OH-3-^{13}C
99 atom % ^{13}C

15064
Boc-D-Asn-OH
≥98.0% (TLC)

15106
Boc-D-Glu-OBzl
≥98.0% (TLC)

15119
Boc-D-His-OH
≥98.0% (TLC)

15043
Boc-D-Homophe-OH
≥98.0% (TLC)

15127
Boc-D-Ile-OH
≥98.0% (TLC)

778222
Boc-D-Lys-OH
98%
15484
Boc-D-Phe-OH
≥99.0% (sum of enantiomers, TLC)

754404
Boc-D-Phe-OH-(*phenyl*-d_5)
99 atom % D, 98% (CP)

15078
Boc-D-Ser(Bzl)-OH
≥98.0% (HPLC)

B1403
Boc-L-alaninal
≥98%

483761
Boc-L-prolinal
97%

67420
Boc-*(R)*-α-(4-fluorobenzyl)-Pro-OH
≥98.0% (HPLC)

39793
Boc-(*R*)-α-(4-*tert*-butylbenzyl)-Pro-OH
≥97.0% (HPLC)

39166
Boc-*(S)*-α-(4-*tert*-butylbenzyl)-Pro-OH
purum, ≥98.0% (HPLC)

09780
Boc-12-Ado-OH
≥98.0% (TLC)

492957
Boc-^{13}C-Phe-OH
99 atom % ^{13}C

15297
Boc-2-Abz-OH
≥98.0% (T)

ALD00352
Boc-2-methoxy-L-phenylalanine
97%

15483
Boc-2-Nal-OH
≥97.0% (HPLC)

ALD00102
Boc-2-nitro-L-phenylalanine
98% (HPLC)

ALD00348
Boc-3-[3,4-bis(trifluoromethyl)phenyl]-L-alanine
≥95% (HPLC)

15027
Boc-3-(3-pyridyl)-Ala-OH
≥99.0% (TLC)

15298
Boc-3-Abz-OH
≥97.0%

426032
Boc-3-iodo-D-Ala-OMe
99%

15395
Boc-6-Ahx-OH
≥99.0% (T)

15661
Boc-6-Ahx-OSu

≥98.0% (TLC)

15295
Boc-7-Ahp-OH
≥99.0% (T)

76501
Boc-α-(4-methylbenzyl)-DL-Pro-OH
≥96.0% (HPLC)

8.53058
Boc-Abu-OH
Novabiochem®

15533
Boc-Abu-OH
≥97.0% (HPLC)

8.53077
Boc-Aib-OH
Novabiochem®

8.53001
Boc-Ala-OH
Novabiochem®

15380
Boc-Ala-OH
≥99.0% (TLC)

486760
Boc-Ala-OH-1-^{13}C
99 atom % ^{13}C

492884
Boc-Ala-OH-$^{12}C_3$
99.9 atom % ^{12}C

586749
Boc-Ala-OH-$^{13}C_3$
99 atom % ^{13}C

485837
Boc-Ala-OH-$^{13}C_3$,^{15}N
98 atom % ^{15}N, 99 atom % ^{13}C

489913
Boc-Ala-OH-^{15}N
≥98 atom % ^{15}N, ≥99% (CP)

605077
Boc-Ala-OH-2-^{13}C
99 atom % ^{13}C

603449
Boc-Ala-OH-2-^{13}C,^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N

492892
Boc-Ala-OH-3-^{13}C
99 atom % ^{13}C

486787
Boc-Ala-OH-3,3,3-d_3
99 atom % D

15052
Boc-Ala-ONp
≥96.0% (HPLC)

8.51017
Boc-amino-oxyacetic acid
Novabiochem®

408484
Boc-Arg-OH

8.53036
Boc-Arg(di-Z)-OH
Novabiochem®

8.53063
Boc-Arg(Mtr)-OH
Novabiochem®

15470
Boc-Arg(NO_2)-OH
≥98.5% (calc. based on dry substance, T)

15038
Boc-Arg(Pbf)-OH
≥98.0% (TLC)

8.53013
Boc-Arg(Tos)-OH
Novabiochem®

15506
Boc-Arg(Tos)-OH

15493
Boc-Arg(Z)$_2$-OH
≥98.0% (TLC)

8.53039
Boc-Asn-OH
Novabiochem®

15381
Boc-Asn-OH
≥98.5% (T)

579785
Boc-Asn-OH-(α-*amine*-^{15}N)
98 atom % ^{15}N

8.53074
Boc-Asn(Trt)-OH
Novabiochem®

8.53007
Boc-Asn(Xan)-OH
Novabiochem®

8.53070
Boc-Asp-OH
Novabiochem®

588792
Boc-Asp-OH-^{15}N
98 atom % ^{15}N

586188
Boc-Asp-OH-3-^{13}C
99 atom % ^{13}C

586404
Boc-Asp-OH-4-^{13}C

99 atom % ^{13}C

8.53032
Boc-Asp-OtBu
Novabiochem®

8.53045
Boc-Asp(OBzl)-OH
Novabiochem®

15386
Boc-Asp(OBzl)-OH
≥99.0% (sum of enantiomers, HPLC)

8.53030
Boc-Asp(OcHx)-OH
Novabiochem®

15076
Boc-Asp(OMe)-OH
≥98.0% (TLC)

15429
Boc-Asp(OtBu)-OH
≥99.0% (sum of enantiomers, TLC)

8.53048
Boc-Asp(OtBu)-OH . DCHA
Novabiochem®

09804
Boc-β-(2-furyl)-D-Ala-OH (dicyclohexylammonium) salt
≥98.0% (TLC)

15040
Boc-β-(3-benzothienyl)-Ala-OH
≥96.0% (TLC)

15382
Boc-β-Ala-OH
≥99.0% (TLC)

03674
Boc-β-Homoarg(Tos)-OH
≥98.0% (TLC)

09896

Boc-β-phenyl-Phe-OH
≥98.0% (TLC)

8.53072
Boc-Cha-OH . DCHA
Novabiochem®

8.53031
Boc-Cys-OH (cryst)
Novabiochem®

8.53033
Boc-Cys(4-MeBzl)-OH
Novabiochem®

8.53050
Boc-Cys(4-MeOBzl)-OH
Novabiochem®

8.53049
Boc-Cys(Acm)-OH
Novabiochem®

8.53046
Boc-Cys(Bzl)-OH
Novabiochem®

15375
Boc-Cys(*S*t*B*u)-OH
≥99.0% (TLC)

8.53005
Boc-Cys(Trt)-OH
Novabiochem®

459313
Boc-Cys(Trt)-OH
97%

8.53087
Boc-D-Ala-OH
Novabiochem®

8.53037
Boc-D-Arg(Tos)-OH
Novabiochem®

8.53088
Boc-D-Asn-OH
Novabiochem®

8.53105
Boc-D-Asp(OBzl)-OH
Novabiochem®
8.53109
Boc-D-Cys(Acm)-OH
Novabiochem®

8.53100
Boc-D-Gln-OH
Novabiochem®

8.53113
Boc-D-Glu-OBzl
Novabiochem®

8.53089
Boc-D-Glu(OBzl)-OH
Novabiochem®

8.53090
Boc-D-His-OH
Novabiochem®

8.53092
Boc-D-Leu-OH . H_2O
Novabiochem®

8.53103
Boc-D-Lys(2-Cl-Z)-OH
(cryst) Novabiochem®

8.53093
Boc-D-Met-OH
Novabiochem®

8.53094
Boc-D-Phe-OH
Novabiochem®

8.53095
Boc-D-Pro-OH
Novabiochem®

8.53096
Boc-D-Ser-OH
Novabiochem®

8.53111
Boc-D-Ser(Bzl)-OH
Novabiochem®

8.53102
Boc-D-Thr-OH
Novabiochem®

8.53112
Boc-D-Thr(Bzl)-OH
Novabiochem®

8.53086
Boc-D-Trp-OH
Novabiochem®

8.53099
Boc-D-Tyr-OH
Novabiochem®

8.53097
Boc-D-Tyr(Bzl)-OH
Novabiochem®

8.53098
Boc-D-Val-OH
Novabiochem®

15402
Boc-Dap-OH
≥98.0% (TLC)

73031
Boc-Dap(Fmoc)-OH
≥98.0% (HPLC)

8.53059
Boc-ε-Ahx-OH
Novabiochem®

8.53064
Boc-γ-Abu-OH
Novabiochem®

469572
Boc-GABA-OH
97%

587702
Boc-Gln-OH-$^{15}N_2$
98 atom % ^{15}N

15563
Boc-Gln(Trt)-OH
≥98.0% (TLC)

8.53075
Boc-Gln(Trt)-OH
Novabiochem®

B9003
Boc-Glu-OBzl

8.53015
Boc-Glu-OBzl (cryst)
Novabiochem®

588407
Boc-Glu-OBzl-$^{13}C_5$,^{15}N
98 atom % ^{15}N, 98 atom % ^{13}C, 97% (CP)

8.53066
Boc-Glu-OH
Novabiochem®

15345
Boc-Glu-OH
≥98.0% (T)

587680
Boc-Glu-OH-1-^{13}C
99 atom % ^{13}C

587699
Boc-Glu-OH-^{15}N
98 atom % ^{15}N

8.53028
Boc-Glu-OtBu
Novabiochem®

B2522
Boc-Glu-OtBu

15418
Boc-Glu(OBzl)-OH
≥98.0% (T)

8.53010
Boc-Glu(OBzl)-OH
(cryst) Novabiochem®

8.53029
Boc-Glu(OcHx)-OH
Novabiochem®

8.53052
Boc-Glu(OtBu)-OH
Novabiochem®

15420
Boc-Gly-OH
≥99.0% (T)

8.53000
Boc-Gly-OH
Novabiochem®

486698
Boc-Gly-OH-1-^{13}C
99 atom % ^{13}C

587729
Boc-Gly-OH-1-^{13}C,^{15}N
98 atom % ^{15}N, 99 atom % ^{13}C

604992
Boc-Gly-OH-$^{13}C_2$
99 atom % ^{13}C

587737
Boc-Gly-OH-$^{13}C_2$,^{15}N

99 atom % ^{13}C, 98 atom % ^{15}N

486701
Boc-Gly-OH-^{15}N
98 atom % ^{15}N, 99% (CP)

485780
Boc-Gly-OH-2-^{13}C
99 atom % ^{13}C

489557
Boc-Gly-OH-2-^{13}C,^{15}N
98 atom % ^{15}N, 99 atom % ^{13}C

587710
Boc-Gly-OH-2,2-d_2
98 atom % D

15423
Boc-Gly-OSu
≥99.0% (T)

776580
Boc-Gly-Val-OH
95%

8.53044
Boc-His-OH
Novabiochem®

408433
Boc-His-OH
99%

8.53067
Boc-His(Boc)-OH . DCHA
Novabiochem®

8.53008
Boc-His(Dnp)-OH isopropanol
Novabiochem®

8.53041
Boc-His(Tos)-OH
Novabiochem®

8.53034
Boc-His(Trt)-OH
Novabiochem®

15449
Boc-His(Trt)-OH
≥98.0% (TLC)

15469
Boc-Homophe-OH
≥98.0% (TLC)

15544
Boc-Hyp-OH
≥98.0% (TLC)

8.53026
Boc-Hyp-OH (cryst)
Novabiochem®

359653
Boc-Ile-OH
98%

8.53047
Boc-Ile-OH . 0.5 H_2O
Novabiochem®

15518
Boc-Inp-OH
≥99.0% (HPLC)

8.53068
Boc-L-α-t-butylglycine
Novabiochem®

8.53002
Boc-Leu-OH . H_2O
Novabiochem®

15450
Boc-Leu-OH hydrate
≥99.0% (HPLC)

485942
Boc-Leu-OH-1-^{13}C monohydrate

99 atom % ^{13}C

492930
Boc-Leu-OH-^{15}N monohydrate
98 atom % ^{15}N

589233
Boc-Leu-OH-2-^{13}C,^{15}N monohydrate
99 atom % ^{13}C, 98 atom % ^{15}N

15456
Boc-Lys-OH
≥99.0% (NT)

359688
Boc-Lys-OH
99%

8.53017
Boc-Lys-OH
Novabiochem®

8.53018
Boc-Lys(2-Cl-Z)-OH
(cryst) Novabiochem®

8.53076
Boc-Lys(Ac)-OH
Novabiochem®

8.53053
Boc-Lys(Boc)-OH . DCHA
Novabiochem®

15131
Boc-Lys(Boc)-OSu
≥97.0% (calc. based on dry substance, C/N)

8.53019
Boc-Lys(Fmoc)-OH
Novabiochem®

15435
Boc-Lys(Fmoc)-OH
≥99.0% (sum of enantiomers, TLC)

8.53081
Boc-Lys(Me)$_2$-OH
Novabiochem®

8.53012
Boc-Lys(Z)-OH
(cryst) Novabiochem®

609161
Boc-Lys(Z)-OH-α-^{15}N
98 atom % ^{15}N

15541
Boc-Lys(Z)-OSu

8.53054
Boc-Met-OH
Novabiochem®

408425
Boc-Met-OH
99%

589853
Boc-Met-OH-(*methyl*-^{13}C)
99 atom % ^{13}C

589845
Boc-Met-OH-1-^{13}C
99 atom % ^{13}C

15461
Boc-Met-OSu

8.53035
Boc-Met(O)-OH
Novabiochem®

15549
Boc-*N*-Me-Ala-OH
≥99.0% (TLC)

8.53082
Boc-N-Me-Ala-OH
Novabiochem®

8.53084
Boc-N-Me-Phe-OH . DCHA
Novabiochem®

15538
Boc-*N*-Me-Val-OH
≥99.0% (TLC)

8.53085
Boc-N-Me-Val-OH
Novabiochem®

8.51040
Boc-NH-$(PEG)_3$-COOH (16 atoms)
Novabiochem®

8.51041
Boc-NH-$(PEG)_5$-COOH (22 atoms)
Novabiochem®

8.51020
Boc-NH-$(PEG)_6$-COOH (30 atoms)
Novabiochem®

8.51083
Boc-NH-$(PEG)_{27}$-COOH (88 atoms)
Novabiochem®

8.51039
Boc-NH-(PEG)-COOH . DCHA (9 atoms)
Novabiochem®

15555
Boc-Nle-OH
≥99.0% (TLC)

8.53060
Boc-Nle-OH . DCHA
Novabiochem®

8.53027
Boc-Nva-OH
Novabiochem®

15565
Boc-Orn(Z)-OH
≥98.0% (TLC)

8.53025
Boc-Orn(Z)-OH
Novabiochem®

20430
Boc-OSu
≥98.0% (CHN)

670138
Boc-pentafluoro-L-phenylalanine
≥97.0% (HPLC)

15480
Boc-Phe-OH
≥99.0% (T)

8.53006
Boc-Phe-OH
Novabiochem®

589551
Boc-Phe-OH-(*phenyl*-d_5)
≥98 atom % D, ≥98% (CP)

485977
Boc-Phe-OH-(*phenyl*-d_5)-2,3,3-d_3
≥98 atom % D, ≥98% (CP)

485969
Boc-Phe-OH-1-^{13}C
≥99 atom % ^{13}C, ≥98% (CP)

486833
Boc-Phe-OH-^{15}N
≥98 atom % ^{15}N, ≥98% (CP)

605204
Boc-Phe-OH-2-^{13}C
≥99 atom % ^{13}C, ≥98% (CP)

492973
Boc-Phe-OH-3-^{13}C

≥99 atom % ^{13}C, ≥98% (CP)

421707
Boc-Phe-OMe
98%

15481
Boc-Phe-OSu
≥98.0% (HPLC)

15013
Boc-Phe(3-CF_3)-OH
≥98.0% (TLC)

15346
Boc-Phe(4-I)-OH
≥99.0% (TLC)

15488
Boc-Phg-OH
≥99.0% (T)

8.53061
Boc-Phg-OH
Novabiochem®

516368
Boc-Pip-OH
98%

8.53003
Boc-Pro-OH
Novabiochem®

15490
Boc-Pro-OH
≥99.0% (T)

737348
Boc-Pro-OH-$^{13}C_5$
98 atom % ^{13}C, 97% (CP)

676993
Boc-Pro-OH-^{15}N
99 atom % ^{15}N, 97% (CP)

712221

Boc-propargyl-Gly-OH
≥98.0% (HPLC)

8.53062
Boc-Sar-OH
Novabiochem®

8.53020
Boc-Ser-OH
Novabiochem®

15500
Boc-Ser-OH
≥99.0% (T)

410489
Boc-Ser-OMe
95%

15390
Boc-Ser(Bzl)-OH
≥99.0% (T)

8.53009
Boc-Ser(Bzl)-OH
Novabiochem®

8.53073
Boc-Ser(Me)-OH
Novabiochem®

8.53021
Boc-Ser(tBu)-OH . DCHA
Novabiochem®

8.53065
Boc-Thr-OH
Novabiochem®

8.53004
Boc-Thr(Bzl)-OH
Novabiochem®

672866
Boc-Thr(Bzl)-OH-$^{13}C_4$,^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N, 97% (CP)

806501
Boc-Thr(t-Bu)-OH

8.53055
Boc-Thr(tBu)-OH
Novabiochem®

15451
Boc-Tle-OH
≥99.0% (T)

15512
Boc-Trp-OH
≥99.0% (TLC)

8.53038
Boc-Trp-OH
Novabiochem®

8.53078
Boc-Trp(Boc)-OH
Novabiochem®

8.53022
Boc-Trp(For)-OH
Novabiochem®

374229
Boc-Tyr-OH
98%

8.53043
Boc-Tyr-OH
Novabiochem®

591092
Boc-Tyr-OH-^{15}N
98 atom % ^{15}N

469106
Boc-Tyr-OMe
97%

8.53024
Boc-Tyr(2-Br-Z)-OH

Novabiochem®

8.53042
Boc-Tyr(2,6-di-Cl-Bzl)-OH
Novabiochem®

78539
Boc-Tyr(Allyl)-OH
≥98.0% (HPLC)

8.53056
Boc-Tyr(Bzl)-OH
Novabiochem®

8.53071
Boc-Tyr(Me)-OH
Novabiochem®

8.53023
Boc-Tyr(tBu)-OH
Novabiochem®

15434
Boc-Tyr(tBu)-OH
≥99.0% (sum of enantiomers, TLC)

776564
Boc-Val-Gly-OH

15528
Boc-Val-OH
≥99.0% (T)

8.53011
Boc-Val-OH
Novabiochem®

604976
Boc-Val-OH-1-^{13}C
99 atom % ^{13}C

486019
Boc-Val-OH-^{15}N
98 atom % ^{15}N

616222
Boc-Val-OH-d_8
98 atom % D

15531
Boc-Val-OSu
≥98.5% (N)

8.51004
BOP
Benzotriazole-1-yl-oxy-tris-(dimethylamino)-phosphonium hexafluorophosphate Novabiochem®

18565
Bromotripyrrolidinophosphonium hexafluorophosphate
≥95.0% (HPLC)

293520
Carbobenzyloxy-L-valine
99%

21860
CDI
≥97.0% (T)

8.51054
CDI
1,1′-Carbonyldiimidazole Novabiochem®

115533
CDI
reagent grade

09658
Chloro-*N*,*N*,*N*′,*N*′-tetramethylformamidinium hexafluorophosphate
≥98.0% (T)

8.02604
Chloroacetonitrile
for synthesis

23955
Chlorodipyrrolidinocarbenium hexafluorophosphate
≥97.5% (CHN)

8.08348
Chlorotriphenylmethane
for synthesis

26564
Chlorotripyrrolidinophosphonium hexafluorophosphate
≥98.0% (AT)

74272
***cis*-[4-(Boc-amino)cyclohexyl]acetic acid**
≥98.0% (TLC)

H5877
***cis*-4-Hydroxy-D-proline**

H1637
***cis*-4-Hydroxy-L-proline**
collagen synthesis inhibitor

8.52351
cis-Fmoc-Pro(4-N3)-OH
Novabiochem®

712191
COMU®
97%

8.51085
COMU
1-[(1-(Cyano-2-ethoxy-2-oxoethylideneaminooxy) dimethylaminomorpholino)] uronium hexafluorophosphate
Novabiochem®

A48105
Cycloleucine
97%

8.56000
Cysteamine 2-chlorotrityl resin
Novabiochem®

8.56087
Cysteamine 4-methoxytrityl resin
Novabiochem®

116122
D-2-Aminobutyric acid
98%

61844
D-α-Cyclohexylglycine
≥98.0% (HPLC)

H8378
D-α-Hydroxyglutaric acid disodium salt
≥95% (GC)

A7377
D-Alanine
≥98% (HPLC)

414549
D-Alanine methyl ester hydrochloride
98%

I0380
D-allo-Isoleucine

A2646
D-Arginine
≥98% (TLC)

A6757
D-Arginine monohydrochloride
≥98% (TLC)

441597
D-Asparagine
99%

A8131
D-Asparagine monohydrate
≥99% (TLC)

219096
D-Aspartic acid
ReagentPlus®, 99%

27505
D-Citrulline
≥99.0%

30095
D-Cysteine
≥99% (RT)

C8005
D-Cysteine hydrochloride monohydrate
≥98% (TLC)

285463
D-Cystine
98%

H3751
D-Histidine
≥98% (TLC)

H7625
D-Histidine monohydrochloride monohydrate
≥98% (TLC)

H4021
D-Homoserine

855448
D-Leucine
ReagentPlus®, 99%

525472
D-Phenylalanine methyl ester hydrochloride
98%

858919
D-Proline
ReagentPlus®, ≥99%

689491
D-Proline methyl ester hydrochloride
≥98.0% (AT)

CDS005053
D-Propargylglycine
Aldrich^{CPR}

445797

D-Serine methyl ester hydrochloride
98%

269115
D-*tert*-Leucine
98%

470031
D-Tryptophanol
97%

855456
D-Tyrosine
ReagentPlus®, 99%

470058
D-Tyrosinol hydrochloride
98%

855987
D-Valine
≥98%

94665
D-Valine methyl ester hydrochloride
≥99.0% (AT)

CDS005975
D-styrylalanine
Aldrich^{CPR}

8.51209
D(+)-Biotin
Novabiochem®

8.51022
Dabcyl-OSu
Novabiochem®

8.55050
Dansyl NovaTag® resin
Novabiochem®

8.55131
Dawson Dbz AM resin (100-200 mesh)
3-(Fmoc-amino)-4-aminobenzoyl AM resin (100-200 mesh) Novabiochem®

8.55142
Dawson Dbz NovaSynTGR resin
Novabiochem®

36650
DCC
puriss., ≥99.0% (GC)

8.54000
Dde-Lys(Fmoc)-OH
Novabiochem®
8.51015
Dde-OH
Novabiochem®

8.55035
DFPE polystyrene
Novabiochem®

8.55079
DHP HM resin (100-200 mesh)
Novabiochem®

8.14971
Di-(N,N′-succinimidyl) carbonate
for synthesis

8.52261
Di-tert-butyl dicarbonate
Novabiochem®

8.18282
Di-tert-butyl dicarbonate
for synthesis

34660
Di-*tert*-butyl dicarbonate
≥98.0% (GC)

205249
Di-*tert*-butyl dicarbonate
ReagentPlus®, 99%

361941
Di-*tert*-butyl dicarbonate
ReagentPlus®, ≥99%

D2162
Diabetes Associated Peptide Amide human
≥97% (HPLC)

38370
DIC
purum, ≥98.0% (GC)

D125407
DIC
99%

448486
Diethyl (Boc-amino)malonate
97%

85971
Dipyrrolidino(*N*-succinimidyloxy)carbenium hexafluorophosphate
≥98.0% (CHN)

162663
DL-2-Aminobutyric acid
ReagentPlus®, 99%

217700
DL-2-Aminocaprylic acid
99%

219630
DL-2,3-Diaminopropionic acid monohydrochloride
98%

217794
DL-3-Aminoisobutyric acid
98%

171603
DL-3-Phenylserine hydrate
98%

H0377
DL-5-Hydroxylysine hydrochloride

A7502
DL-Alanine
≥99% (HPLC)

05706
DL-allo-Isoleucine
≥99.0%

11180
DL-Asparagine monohydrate
≥99.0% (NT)

A9006
DL-Aspartic acid
≥99% (TLC)

11240
DL-Aspartic acid potassium salt hemihydrate
≥98.0% (NT)

21625
DL-β-Homoleucine
≥99.0% (NT)

159492
DL-β-Phenylalanine
98%

861677
DL-Cysteine
technical grade

H7750
DL-Histidine
≥99% (TLC)

H4628
DL-Homocysteine
≥95% (titration)

294357
DL-Homophenylalanine
98%

298689
DL-Isoleucine
ReagentPlus®, 99%

286338
DL-Isoserine
98%

61250
DL-Kynurenine
≥95.0% (NT)

L7875
DL-Leucine
≥99% (HPLC)

L6001
DL-Lysine monohydrochloride
≥98% (HPLC)

64410
DL-Methionine sulfone
≥99.0% (NT)

64430
DL-Methionine sulfoxide
≥98.5% (NT)

N1398
DL-Norleucine

93851
DL-*o*-Tyrosine
≥96.0% (NT)

75490
DL-Ornithine monohydrochloride
≥99.0% (AT)

147966
DL-Phenylalanine
ReagentPlus®, 99%

CDS003672
DL-Phenylalanine t-butyl ester hydrochloride
Aldrich^{CPR}

171824
DL-Proline
ReagentPlus®, 99%

223131
DL-Serine methyl ester hydrochloride
98%

162698
DL-Tryptophan
≥99% (HPLC)

145726
DL-Tyrosine
99%

94640
DL-Valine
ReagentPlus®, ≥99.0% (NT)

8.51062
Dmab-OH
Novabiochem®

8.51055
DMAP
4-(Dimethylamino)pyridine Novabiochem®

8.51005
DSC
N,N′-Disuccinimidyl carbonate Novabiochem®

8.55054
EDANS NovaTag®_resin
Novabiochem®

233412
Ethyl (hydroxyimino)cyanoacetate
97%

728934
Ethyl 1-aminocyclopropanecarboxylate hydrochloride
97%

E9609

Ethyl acetamidocyanoacetate
97%

8.55102
Ethyl Indole AM resin
Novabiochem®

17346
Ethyl *N*-Boc-oxamidate
≥97.0%

61897
Ethyl piperazinoacetate
≥95.0% (GC)

17380
Fluoro-*N*,*N*,*N′*,*N′*-bis(tetramethylene)formamidinium hexafluorophosphate
≥99.0% (T)

520330
Fluoro-*N,N,N′,N′*-tetramethylformamidinium hexafluorophosphate
97%

8.56165
Fmoc$_8$-Lys$_4$-Lys$_2$-Lys-Cys(Acm)-ß-Ala-Wang resin
Novabiochem®

8.56083
Fmoc$_4$-Lys$_2$-Lys-ß-Ala-Wang resin
Novabiochem®

10919
Fmoc isothiocyanate
≥98.0% (CHN)

46920
Fmoc *N*-hydroxysuccinimide ester
≥98.0% (HPLC)

8.52024
FMOC-ß-ALA-OH
Novabiochem®

8.56100
Fmoc-ß-Ala-Wang resin (100-200 mesh)
Novabiochem®

47471
Fmoc-D-2-Nal-OH
≥98.0% (HPLC)

47348
Fmoc-D-Arg(Pbf)-OH
≥98.0% (TLC)

772003
Fmoc-D-Asn(Trt)-OH
97%

772011
Fmoc-D-Asp(OtBu)-OH
98%

CDS020485
Fmoc-D-beta-homoproline
Aldrich^{CPR}

08503
Fmoc-D-Cys(Trt)-OH
≥97.0% (HPLC)

772038
Fmoc-D-Gln(Trt)-OH
97%

07697
Fmoc-D-Glu(OtBu)-OH
≥98.0% (HPLC)

772046
Fmoc-D-His(Trt)-OH
97% (HPLC)

16905
Fmoc-D-Ile-OH
≥96.0% (HPLC)

47316
Fmoc-D-Leu-OH
≥95.0% (TLC)

772054
Fmoc-D-Lys(Boc)-OH

98%

47378
Fmoc-D-Phe-OH
≥98.0%

47767
Fmoc-D-Phe(2-F)-OH
≥98.0% (HPLC)

CDS020152
Fmoc-D-Phe(4-CN)-OH
Aldrich[CPR]

47532
Fmoc-D-Pro-OH
≥98.0%

47311
Fmoc-D-Ser(tBu)-OH
≥98.0% (TLC)

47312
Fmoc-D-Thr(tBu)-OH
≥98.0% (TLC)

47309
Fmoc-D-Trp(Boc)-OH
≥95.0% (HPLC)

47319
Fmoc-D-Tyr(tBu)-OH
≥98.0% (HPLC)

47481
Fmoc-D-Val-OH
≥98.0% (HPLC)

907391
Fmoc-L-photo-leucine
≥98%

907367
Fmoc-L-photo-methionine
≥95%

907294
Fmoc-L-Photo-Phe-OH

≥95%

8.52110
Fmoc-(Dmb)Gly-OH
Novabiochem®

8.52060
Fmoc-(FmocHmb)Ala-OH
Novabiochem®

8.52064
Fmoc-(FmocHmb)Gly-OH
Novabiochem®

8.52061
Fmoc-(FmocHmb)Leu-OH
Novabiochem®

8.52068
Fmoc-(FmocHmb)Lys(Boc)-OH
Novabiochem®

F6187
Fmoc-(*R*)-2-(2-propenyl)Ala-OH
≥97%

F6562
Fmoc-(*R*)-2-(7-octenyl)Ala-OH

F6437
Fmoc-(*R*)-2-(pentenyl)Ala-OH
≥97% (HPLC)

F5312
Fmoc-(*R*)-propargyl-Ala-OH

F6312
Fmoc-(*S*)-2-(4-pentenyl)Ala-OH
≥97%

F6687
Fmoc-(*S*)-2-(7-octenyl)Ala-OH
≥97%

F5437
Fmoc-(*S*)-propargyl-Ala-OH

8.52258
Fmoc-1-methyl-L-histidine
Novabiochem®

47433
Fmoc-1-Nal-OH
≥98.0%

04068
Fmoc-11-Aun-OH
≥98.0% (HPLC)

47772
Fmoc-2-Nal-OH
≥98.0% (HPLC)

ALD00100
Fmoc-2-nitro-L-phenylalanine
98% (HPLC)

17313
Fmoc-3-(9-anthryl)-Ala-OH
purum, ≥95.0% (HPLC)

47952
Fmoc-3-Abz-OH
≥98.0% (HPLC)

615927
Fmoc-3-Fluoroalanine-2-d_1
98 atom % D

8.52286
Fmoc-3-methyl-L-histidine
Novabiochem®

CDS020544
Fmoc-3,4-dehydro-L-proline
Aldrich^{CPR}

8.52208
Fmoc-3,4-dehydro-Pro-OH
Novabiochem®

CDS006690
Fmoc-3,4,5-trifluoro-D-phenylalanine

Aldrich[CPR]

47307
Fmoc-4-Abz-OH
≥96.0% (TLC)

8.52341
Fmoc-4-cyanophenylalanine
Novabiochem®

04066
Fmoc-5-Ava-OH
≥98.0% (HPLC)

CDS019913
Fmoc-5-hydroxy-DL-tryptophan
Aldrich[CPR]

04067
Fmoc-6-Ahx-OH
≥97.0% (HPLC)

47998
Fmoc-8-Aoc-OH
≥98.0% (HPLC)

47691
Fmoc-α-Me-Ala-OH
≥97.0% (HPLC)

683663
Fmoc-α-Me-Ala-OH-^{15}N
99 atom % ^{15}N, 98% (CP)

8.52027
Fmoc-α-t-butylglycine
Novabiochem®

8.52048
Fmoc-Abu-OH
Novabiochem®

8.52309
Fmoc-ACA-OH
Novabiochem®

8.52107

Fmoc-ADMA(Pbf)-OH
Novabiochem®

8.52336
Fmoc-Agp(Boc)2-OH
Novabiochem®

8.52049
Fmoc-Aib-OH
Novabiochem®

8.52108
Fmoc-Ala-(Dmb)Gly-OH
Novabiochem®

8.52381
Fmoc-Ala-Cys(psiDmp,Hpro)-OH
Novabiochem®

8.56026
Fmoc-Ala-NovaSyn® TGA
Novabiochem®

8.56125
Fmoc-Ala-NovaSyn® TGT
Novabiochem®

531480
Fmoc-Ala-OH
95%

8.52003
Fmoc-Ala-OH
Novabiochem®

486752
Fmoc-Ala-OH-1-^{13}C
99 atom % ^{13}C

605131
Fmoc-Ala-OH-$^{13}C_3$
99 atom % ^{13}C, 99% (CP)

489905
Fmoc-Ala-OH-^{15}N
98 atom % ^{15}N

605158
Fmoc-Ala-OH-2-^{13}C
99 atom % ^{13}C

616044
Fmoc-Ala-OH-2,3,3,3-d$_4$
98 atom % D

489956
Fmoc-Ala-OH-3-^{13}C
99 atom % ^{13}C

485888
Fmoc-Ala-OH-3,3,3-d$_3$
99 atom % D

667064
Fmoc-Ala-OH, ^{13}C$_3$,^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N

8.52222
Fmoc-Ala-OPfp
Novabiochem®

8.52175
Fmoc-Ala-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52180
Fmoc-Ala-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56001
Fmoc-Ala-Wang resin (100-200 mesh)
Novabiochem®

8.56104
Fmoc-Ala-Wang resin LL (100-200 mesh)
Novabiochem®

CDS019478
Fmoc-Ala(β-cyclobutyl)-OH
Aldrich^{CPR}

00347

Fmoc-allyl-Gly-OH
≥98.0% (HPLC)

8.52305
Fmoc-allysine ethylene acetal
Novabiochem®

8.52101
Fmoc-Arg(Boc)$_2$-OH
Novabiochem®

8.52105
Fmoc-Arg(Me,Pbf)-OH
Novabiochem®

8.56042
Fmoc-Arg(Pbf)-NovaSyn® TGA
Novabiochem®

8.56052
Fmoc-Arg(Pbf)-NovaSyn® TGT
Novabiochem®

47349
Fmoc-Arg(Pbf)-OH
≥98.0% (HPLC)

8.52067
Fmoc-Arg(Pbf)-OH
Novabiochem®

8.52134
Fmoc-Arg(Pbf)-OPfp
Novabiochem®

8.56002
Fmoc-Arg(Pbf)-Wang resin (100-200 mesh)
Novabiochem®

8.56105
Fmoc-Arg(Pbf)-Wang resin LL (100-200 mesh)
Novabiochem®

8.52034
Fmoc-Arg(Pmc)-OH
Novabiochem®

8.52203
Fmoc-Asn-OH
Novabiochem®

579890
Fmoc-Asn-OH-$^{15}N_2$
98 atom % ^{15}N

609137
Fmoc-Asn-OH-amine-^{15}N
98 atom % ^{15}N

8.52135
Fmoc-Asn(Ac_3AcNH-ß-Glc)-OH
Novabiochem®

8.52119
Fmoc-Asn(Dmcp)-OH
Novabiochem®

8.52411
Fmoc-Asn(Mmt)-OH
Novabiochem®

8.56039
Fmoc-Asn(Trt)-NovaSyn® TGA
Novabiochem®

8.56126
Fmoc-Asn(Trt)-NovaSyn® TGT
Novabiochem®

47672
Fmoc-Asn(Trt)-OH
≥97.0%

8.52044
FMOC-Asn(Trt)-OH
N-α-Fmoc-N-ß-trityl-L-asparagine Novabiochem®

668753
Fmoc-Asn(Trt)-OH-$^{13}C_4$, $^{15}N_2$
98 atom % ^{15}N, 99 atom % ^{13}C, 95% (CP)

668745

Fmoc-Asn(Trt)-OH-$^{15}N_2$
98 atom % ^{15}N, 95% (CP)

8.52132
Fmoc-Asn(Trt)-OPfp
Novabiochem®

8.52185
Fmoc-Asn(Trt)-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52183
Fmoc-Asn(Trt)-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56004
Fmoc-Asn(Trt)-Wang resin (100-200 mesh)
Novabiochem®

8.56106
Fmoc-Asn(Trt)-Wang resin LL (100-200 mesh)
Novabiochem®

47578
Fmoc-Asp-OAll
≥97.0% (HPLC)

8.52072
Fmoc-Asp-OAll
Novabiochem®

8.52220
Fmoc-Asp-OBzl
Novabiochem®

8.52079
Fmoc-Asp-ODmab
Novabiochem®

588628
Fmoc-Asp-OH-1-^{13}C
99 atom % ^{13}C

492906
Fmoc-Asp-OH-^{15}N
98 atom % ^{15}N, 99% (CP)

594695
Fmoc-Asp-OH-2-^{13}C
99 atom % ^{13}C

605263
Fmoc-Asp-OH-4-^{13}C
98 atom % ^{13}C, 99% (CP)

8.52037
Fmoc-Asp-OtBu
Novabiochem®

577952
Fmoc-Asp-OtBu-^{15}N
98 atom % ^{15}N

8.52113
Fmoc-Asp(biotinyl-PEG)-OH
Novabiochem®

8.56025
Fmoc-Asp(NovaSyn® TGA)-OAll
Novabiochem®

8.52086
Fmoc-Asp(O-2-PhiPr)-OH
Novabiochem®

47579
Fmoc-Asp(OAll)-OH
≥98.0% (HPLC)

8.52122
Fmoc-Asp(OAll)-OH
Novabiochem®

8.52418
Fmoc-Asp(OBno)-OH
Novabiochem®

8.52004
Fmoc-Asp(OBzl)-OH
Novabiochem®

8.52078
Fmoc-Asp(ODmab)-OH
Novabiochem®

8.52401
Fmoc-Asp(OEpe)-OH
Novabiochem®

8.52104
Fmoc-Asp(OMpe)-OH
Novabiochem®

8.52115
Fmoc-Asp(OtBu)-(Dmb)Gly-OH
Novabiochem®

8.56027
Fmoc-Asp(OtBu)-NovaSyn® TGA
Novabiochem®

8.56127
Fmoc-Asp(OtBu)-NovaSyn® TGT
Novabiochem®

47618
Fmoc-Asp(OtBu)-OH
≥98.0% (HPLC)

683639
Fmoc-Asp(OtBu)-OH-$^{13}C_4$,^{15}N
98 atom % ^{13}C, 98 atom % ^{15}N, 97% (CP)

594075
Fmoc-Asp(OtBu)-OH-^{15}N
98 atom % ^{15}N

8.52125
Fmoc-Asp(OtBu)-OPfp
Novabiochem®

8.52186
Fmoc-Asp(OtBu)-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52199
Fmoc-Asp(OtBu)-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56005
Fmoc-Asp(OtBu)-Wang resin (100-200 mesh)
Novabiochem®

8.56103
Fmoc-Asp(OtBu)-Wang resin LL (100-200 mesh)
Novabiochem®

8.56121
Fmoc-Asp(Wang resin LL)-OAll (100-200 mesh)
Novabiochem®

8.56123
Fmoc-Asp(Wang resin LL)-ODmab (100-200 mesh)
Novabiochem®

8.56023
Fmoc-Asp(Wang resin)-OAll (100-200 mesh)
Novabiochem®

8.56146
Fmoc-Asp(Wang-resin)-AMC (100-200 mesh)
Novabiochem®

8.52326
Fmoc-azidolysine
Novabiochem®

47435
Fmoc-β-(3-pyridyl)-D-Ala-OH
purum, ≥98.0% (HPLC)

47436
Fmoc-β-(3-pyridyl)-Ala-OH
≥98.0%

47587
Fmoc-β-Ala-OH
≥99.0% (HPLC)

714151
Fmoc-β-azido-Ala-OH
≥98.0% (HPLC)

47946
Fmoc-β-Homoleu-OH
≥96.0%

47874
Fmoc-β-Homolys(Boc)-OH
≥95.0% (HPLC)

8.52324
Fmoc-bishomopropargylglycine
Novabiochem®

09774
Fmoc-Bpa-OH
≥98.0%

8.52414
Fmoc-Cav(Boc)-OH
Novabiochem®

8.52038
Fmoc-Cha-OH
Novabiochem®

47518
Fmoc-Cit-OH
≥97.0% (HPLC)

8.52025
Fmoc-Cit-OH
Novabiochem®

727997
Fmoc-Cys(4-methoxytrityl)-OH
≥98% (HPLC)

8.52006
Fmoc-Cys(Acm)-OH
Novabiochem®

8.56101
Fmoc-Cys(Acm)-Wang resin (100-200 mesh)
Novabiochem®

8.52417
Fmoc-Cys(Dpm)-OH
Novabiochem®

8.52413
Fmoc-Cys(methylcarboxamide)-OH
Novabiochem®

8.52031
Fmoc-Cys(Mmt)-OH
Novabiochem®

47631
Fmoc-Cys(StBu)-OH
≥95.0% (HPLC)

8.52373
Fmoc-Cys(STmp)-OH
Novabiochem®

47516
Fmoc-Cys(tBu)-OH
≥98.0% (HPLC)

8.52007
Fmoc-Cys(tBu)-OH
Novabiochem®

8.52022
Fmoc-Cys(tButhio)-OH
Novabiochem®

8.56028
Fmoc-Cys(Trt)-NovaSyn® TGA
Novabiochem®

8.56044
Fmoc-Cys(Trt)-NovaSyn® TGT
Novabiochem®

47695
Fmoc-Cys(Trt)-OH
≥95.0% (sum of enantiomers, HPLC)

47695
Fmoc-Cys(Trt)-OH
≥95.0% (sum of enantiomers, HPLC)

676608
Fmoc-Cys(Trt)-OH-^{15}N
98 atom % ^{15}N, 97% (CP)

8.52126
Fmoc-Cys(Trt)-OPfp
Novabiochem®

8.56006
Fmoc-Cys(Trt)-Wang resin (100-200 mesh)

Novabiochem®

8.56107
Fmoc-Cys(Trt)-Wang resin LL (100-200 mesh)
Novabiochem®

8.52235
Fmoc-D-α-t-butylglycine
Novabiochem®

8.52142
Fmoc-D-Ala-OH
Novabiochem®

8.56150
Fmoc-D-Ala-Wang resin (100-200 mesh)
Novabiochem®

8.52165
Fmoc-D-Arg(Pbf)-OH
Novabiochem®

8.56164
Fmoc-D-Arg(Pbf)-Wang resin (100-200 mesh)
Novabiochem®

8.52236
Fmoc-D-Asn-OH
Novabiochem®

8.52159
Fmoc-D-Asn(Trt)-OH
Novabiochem®

8.52144
Fmoc-D-Asp-OtBu
Novabiochem®

8.52154
Fmoc-D-Asp(OtBu)-OH
Novabiochem®

8.56159
Fmoc-D-Asp(OtBu)-Wang resin (100-200 mesh)
Novabiochem®

8.52322
Fmoc-δ-azidonorvaline
Novabiochem®

8.52162
Fmoc-D-Cha-OH
Novabiochem®

8.52158
Fmoc-D-Cys(Acm)-OH
Novabiochem®

8.52143
Fmoc-D-Cys(Trt)-OH
Novabiochem®

8.52243
Fmoc-D-Dpr(ivDde)-OH
Novabiochem®

8.52237
Fmoc-D-Gln-OH
Novabiochem®

8.52160
Fmoc-D-Gln(Trt)-OH
Novabiochem®

8.56156
Fmoc-D-Gln(Trt)-Wang resin (100-200 mesh)
Novabiochem®

8.52247
Fmoc-D-Glu-ODmab
Novabiochem®

8.52155
Fmoc-D-Glu(OtBu)-OH
Novabiochem®

8.56158
Fmoc-D-Glu(OtBu)-Wang resin
Novabiochem®

8.52161
Fmoc-D-His(Trt)-OH

Novabiochem®

8.52374
Fmoc-D-Ile-OH
Novabiochem®

8.52145
Fmoc-D-Leu-OH
Novabiochem®

8.56148
Fmoc-D-Leu-Wang resin
Novabiochem®

8.52146
Fmoc-D-Lys(Boc)-OH
Novabiochem®

8.56153
Fmoc-D-Lys(Boc)-Wang resin (100-200 mesh)
Novabiochem®

8.52147
Fmoc-D-Lys(Dde)-OH
Novabiochem®

8.52369
Fmoc-D-Lys(ivDde)-OH
Novabiochem®

8.52140
Fmoc-D-Met-OH
Novabiochem®

8.56151
Fmoc-D-Met-Wang resin
Novabiochem®

8.52248
Fmoc-D-N-Me-Ala-OH
Novabiochem®

8.52163
Fmoc-D-Nle-OH
Novabiochem®

8.52239
Fmoc-D-Nva-OH
Novabiochem®

8.52141
Fmoc-D-Orn(Boc)-OH
Novabiochem®

8.52148
Fmoc-D-Phe-OH
Novabiochem®

8.56149
Fmoc-D-Phe-Wang resin
Novabiochem®

8.52232
Fmoc-D-Phg-OH
Novabiochem®

8.52149
Fmoc-D-Pro-OH
Novabiochem®

8.52233
Fmoc-D-Ser-OH
Novabiochem®

8.52244
Fmoc-D-Ser(PO(OBzl)OH)-OH
Novabiochem®

8.52156
Fmoc-D-Ser(tBu)-OH
Novabiochem®

8.56161
Fmoc-D-Ser(tBu)-Wang resin (100-200 mesh)
Novabiochem®

8.52166
Fmoc-D-Ser(Trt)-OH
Novabiochem®

8.52238
Fmoc-D-Thi-OH

Novabiochem®

8.52234
Fmoc-D-Thr-OH
Novabiochem®

8.52157
Fmoc-D-Thr(tBu)-OH
Novabiochem®

8.56160
Fmoc-D-Thr(tBu)-Wang resin (100-200 mesh)
Novabiochem®

8.52241
Fmoc-D-Thr(Trt)-OH
Novabiochem®

8.52240
Fmoc-D-Tic-OH
Novabiochem®

8.52150
Fmoc-D-Trp-OH
Novabiochem®

8.52164
Fmoc-D-Trp(Boc)-OH
Novabiochem®

8.56163
Fmoc-D-Trp(Boc)-Wang resin (100-200 mesh)
Novabiochem®

8.52151
Fmoc-D-Tyr(tBu)-OH
Novabiochem®

8.56154
Fmoc-D-Tyr(tBu)-Wang resin (100-200 mesh)
Novabiochem®

8.52152
Fmoc-D-Val-OH
Novabiochem®

8.56152
Fmoc-D-Val-Wang resin (100-200 mesh)
Novabiochem®

86971
Fmoc-Dab(Boc)-OH
≥97.0% (HPLC)

8.52074
Fmoc-Dab(Boc)-OH
Novabiochem®

8.52084
Fmoc-Dab(ivDde)-OH
Novabiochem®

8.52092
Fmoc-Dab(Mtt)-OH
Novabiochem®

47552
Fmoc-Dap-OH
≥97.0% (HPLC)

47551
Fmoc-Dap(Boc)-OH
≥97.0% (HPLC)

8.52093
Fmoc-DOPA(acetonide)-OH
Novabiochem®

8.52216
Fmoc-Dpr(Boc-Aoa)-OH
Novabiochem®

8.52087
Fmoc-Dpr(Boc)-OH
Novabiochem®

8.52083
Fmoc-Dpr(ivDde)-OH
Novabiochem®

8.52089
Fmoc-Dpr(Mtt)-OH
Novabiochem®

8.52053
Fmoc-ε-Ahx-OH
Novabiochem®

8.52043
Fmoc-γ-Abu-OH
Novabiochem®

8.52321
Fmoc-γ-azidohomoalanine
Novabiochem®

04069
Fmoc-GABA-OH
≥97.0% (HPLC)

8.52345
Fmoc-Gla(OtBu)2-OH
Novabiochem®

663956
Fmoc-Gln-(Trt)-OH-$^{13}C_5$,$^{15}N_2$
98 atom % ^{15}N, 98 atom % ^{13}C, 97% (CP)

703109
Fmoc-Gln-(Trt)-OH-$^{15}N_2$
98 atom % ^{15}N, 97% (CP)

8.52205
Fmoc-Gln-OH
Novabiochem®

8.52120
Fmoc-Gln(Dmcp)-OH
Novabiochem®

8.56040
Fmoc-Gln(Trt)-NovaSyn® TGA
Novabiochem®

8.56128
Fmoc-Gln(Trt)-NovaSyn® TGT
Novabiochem®

8.52045
Fmoc-Gln(Trt)-OH
Novabiochem®

47674
Fmoc-Gln(Trt)-OH
≥98.0% (HPLC)

8.52133
Fmoc-Gln(Trt)-OPfp
Novabiochem®

8.52190
Fmoc-Gln(Trt)-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52198
Fmoc-Gln(Trt)-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56007
Fmoc-Gln(Trt)-Wang resin (100 -200 mesh)
Novabiochem®

8.56108
Fmoc-Gln(Trt)-Wang resin LL (100-200 mesh)
Novabiochem®

8.52117
Fmoc-Glu-O-2-PhiPr
Novabiochem®

8.52073
Fmoc-Glu-OAll
Novabiochem®

8.52221
Fmoc-Glu-OBzl
Novabiochem®

8.52077
Fmoc-Glu-ODmab
Novabiochem®

490008
Fmoc-Glu-OH-^{15}N

98 atom % ^{15}N

729701
Fmoc-Glu-OH-5-^{13}C
99 atom % ^{13}C, 97% (CP)

8.52035
Fmoc-Glu-OtBu
Novabiochem®

778001
Fmoc-Glu(α-O*t*Bu)-OH-$^{13}C_5$,^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N, 97% (CP)

8.52102
Fmoc-Glu(biotinyl-PEG)-OH
Novabiochem®

8.52098
Fmoc-Glu(EDANS)-OH
Novabiochem®

8.56043
Fmoc-Glu(NovaSyn®TGA)-OAll
Novabiochem®

8.52085
Fmoc-Glu(O-2-PhiPr)-OH
Novabiochem®

47703
Fmoc-Glu(OAll)-OH
≥96.0% (HPLC)

8.52123
Fmoc-Glu(OAll)-OH
Novabiochem®

8.52204
Fmoc-Glu(OBzl)-OH
Novabiochem®

8.52076
Fmoc-Glu(ODmab)-OH
Novabiochem®

8.52405
Fmoc-Glu(OtBu)-(Dmb)Gly-OH
Novabiochem®

8.56029
Fmoc-Glu(OtBu)-NovaSyn TGA
Novabiochem®

8.56129
Fmoc-Glu(OtBu)-NovaSyn® TGT
Novabiochem®

47625
Fmoc-Glu(OtBu)-OH
≥98.0% (HPLC)

8.52009
Fmoc-Glu(OtBu)-OH
Novabiochem®

666009
Fmoc-Glu(OtBu)-OH-$^{13}C_5$, ^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N, 95% (CP)

609153
Fmoc-Glu(OtBu)-OH-^{15}N
98 atom % ^{15}N, 99% (CP)

8.52127
Fmoc-Glu(OtBu)-OPfp
Novabiochem®

8.52177
Fmoc-Glu(OtBu)-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52196
Fmoc-Glu(OtBu)-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56008
Fmoc-Glu(OtBu)-Wang resin (100-200 mesh)
Novabiochem®

8.56109
Fmoc-Glu(OtBu)-Wang resin LL (100-200 mesh)

Novabiochem®

8.56122
Fmoc-Glu(Wang resin LL)-OAll (100-200 mesh)
Novabiochem®

8.56124
Fmoc-Glu(Wang resin LL)-ODmab (100-200 mesh)
Novabiochem®

8.56024
Fmoc-Glu(Wang resin)-OAll
Novabiochem®

8.56022
Fmoc-Glu(Wang resin)-ODmab (100-200 mesh)
Novabiochem®

8.52109
Fmoc-Gly-(Dmb)Gly-OH
Novabiochem®

8.52385
Fmoc-Gly-Cys(psiDmp,Hpro)-OH
Novabiochem®

8.56045
Fmoc-Gly-NovaSyn® TGT
Novabiochem®

47627
Fmoc-Gly-OH
≥98.0% (T)

8.52001
Fmoc-Gly-OH
Novabiochem®

605182
Fmoc-Gly-OH-1-^{13}C
99 atom % ^{13}C

587745
Fmoc-Gly-OH-$^{13}C_2$
99 atom % ^{13}C

489530
Fmoc-Gly-OH-$^{13}C_2$,^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N

485756
Fmoc-Gly-OH-^{15}N
98 atom % ^{15}N

489549
Fmoc-Gly-OH-2-^{13}C
99 atom % ^{13}C

603457
Fmoc-Gly-OH-2-^{13}C,^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N

485772
Fmoc-Gly-OH-2,2-d_2
98 atom % D

8.52128
Fmoc-Gly-OPfp
Novabiochem®

8.52200
Fmoc-Gly-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52197
Fmoc-Gly-Thr(psiMe,Mepro)-OH
Novabiochem®

776599
Fmoc-Gly-Tyr(tBu)-OH
97%

8.56009
Fmoc-Gly-Wang resin (100-200 mesh)
Novabiochem®

8.56110
Fmoc-Gly-Wang resin LL (100-200 mesh)
Novabiochem®

8.52267
Fmoc-hArg(Pbf)-OH
Novabiochem®

8.52266
Fmoc-hCys(Trt)-OH
Novabiochem®

CDS019854
Fmoc-His(3-Me)-OH
Aldrich^{CPR}

8.52211
Fmoc-His(Mtt)-OH
Novabiochem®

8.56046
Fmoc-His(Trt)-NovaSyn® TGT
Novabiochem®

47639
Fmoc-His(Trt)-OH
≥98.0% (sum of enantiomers, HPLC)

8.52032
Fmoc-His(Trt)-OH
Novabiochem®

707295
Fmoc-His(Trt)-OH-$^{13}C_6$, $^{15}N_3$
97 atom % ^{13}C, 95 atom % ^{15}N, 95% (CP)

676969
Fmoc-His(Trt)-OH-$^{15}N_3$
98 atom % ^{15}N, 97% (CP)

8.56010
Fmoc-His(Trt)-Wang resin (100-200 mesh)
Novabiochem®

8.52327
Fmoc-hLeu-OH
Novabiochem®

8.52375
Fmoc-hLys(Boc)-OH
Novabiochem®

8.52328
Fmoc-hPhe-OH
Novabiochem®

8.52059
Fmoc-Hse(Trt)-OH
Novabiochem®

47686
Fmoc-Hyp-OH
≥98.0% (sum of enantiomers, HPLC)

8.52033
Fmoc-Hyp-OH
Novabiochem®

47517
Fmoc-Hyp(tBu)-OH
≥98.0% (HPLC)

8.52036
Fmoc-Hyp(tBu)-OH
Novabiochem®

8.52114
Fmoc-Ile-(Dmb)Gly-OH
Novabiochem®

8.56030
Fmoc-Ile-NovaSyn® TGA
Novabiochem®

8.56130
Fmoc-Ile-NovaSyn TGT
Novabiochem®

8.52010
Fmoc-Ile-OH
Novabiochem®

47628
Fmoc-Ile-OH
≥98.0% (T)

597228
Fmoc-Ile-OH-$^{13}C_6$,^{15}N
98 atom % ^{13}C, 98 atom % ^{15}N, 98% (CP)

578622
Fmoc-Ile-OH-^{15}N
98 atom % ^{15}N, 99% (CP)

8.52194
Fmoc-Ile-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52193
Fmoc-Ile-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56011
Fmoc-Ile-Wang resin (100-200 mesh)
Novabiochem®

8.56111
Fmoc-Ile-Wang resin LL (100-200 mesh)
Novabiochem®

8.52215
Fmoc-Isn-OH
Novabiochem®

8.52360
Fmoc-L-propargylglycine
Novabiochem®

8.52121
Fmoc-Leu-(Dmb)Gly-OH
Novabiochem®

8.52382
Fmoc-Leu-Cys(psiDmp,Hpro)-OH
Novabiochem®

8.56031
Fmoc-Leu-NovaSyn® TGA
Novabiochem®

8.56047
Fmoc-Leu-NovaSyn® TGT
Novabiochem®

47633

Fmoc-Leu-OH
≥97.0%

8.52011
Fmoc-Leu-OH
Novabiochem®

485934
Fmoc-Leu-OH-1-^{13}C
99 atom % ^{13}C

593532
Fmoc-Leu-OH-$^{13}C_6$,^{15}N
98 atom % ^{15}N, 98 atom % ^{13}C, 99% (CP)

485950
Fmoc-Leu-OH-^{15}N
98 atom % ^{15}N, 98% (CP)

615943
Fmoc-Leu-OH-5,5,5-d_3
99 atom % D

590401
Fmoc-Leu-OH-d_{10}
98 atom % D, 99% (CP)

8.52224
Fmoc-Leu-OPfp
Novabiochem®

8.52179
Fmoc-Leu-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52184
Fmoc-Leu-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56012
Fmoc-Leu-Wang resin (100-200 mesh)
Novabiochem®

8.56112
Fmoc-Leu-Wang resin LL (100-200 mesh)
Novabiochem®

8.52023
Fmoc-Lys-OH
Novabiochem®

17290
Fmoc-Lys-OH hydrochloride
≥98.0% (HPLC)

8.52042
Fmoc-Lys(Ac)-OH
Novabiochem®

47583
Fmoc-Lys(Alloc)-OH
≥95.0% (HPLC)

8.52124
Fmoc-Lys(Alloc)-OH
Novabiochem®

8.52097
Fmoc-Lys(biotin)-OH
Novabiochem®

8.56193
Fmoc-Lys(biotinyl-ε-aminocaproyl)-NovaSyn® TGR A resin
Novabiochem®

8.52100
Fmoc-Lys(biotinyl-ε-aminocaproyl)-OH
Novabiochem®

8.52407
Fmoc-Lys(Boc)-(Dmb)Gly-OH
Novabiochem®

8.52384
Fmoc-Lys(Boc)-Cys(psiDmp,Hpro)-OH
Novabiochem®

8.56032
Fmoc-Lys(Boc)-NovaSyn® TGA
Novabiochem®

8.56048

Fmoc-Lys(Boc)-NovaSyn® TGT
Novabiochem®

47624
Fmoc-Lys(Boc)-OH
≥98.0% (HPLC)

8.52012
Fmoc-Lys(Boc)-OH
Novabiochem®

577960
Fmoc-Lys(Boc)-OH-$^{15}N_2$
98 atom % ^{15}N

8.52129
Fmoc-Lys(Boc)-OPfp
Novabiochem®

8.52178
Fmoc-Lys(Boc)-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52191
Fmoc-Lys(Boc)-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56013
Fmoc-Lys(Boc)-Wang resin (100-200 mesh)
Novabiochem®

8.56113
Fmoc-Lys(Boc)-Wang resin LL (100-200 mesh)
Novabiochem®

8.56147
Fmoc-Lys(carbamate wang resin)-AMC (100-200 mesh)
Novabiochem®

8.52096
Fmoc-Lys(Dabcyl)-OH
Novabiochem®

8.52057
Fmoc-Lys(Dde)-OH
Novabiochem®

29207
Fmoc-Lys(Ddiv)-OH
≥96.0% (HPLC)

8.52099
Fmoc-Lys(Dnp)-OH
Novabiochem®

47317
Fmoc-Lys(Fmoc)-OH
≥98.0% (HPLC)

8.52041
Fmoc-Lys(Fmoc)-OH
Novabiochem®

8.52376
Fmoc-Lys(iPr,Boc)-OH
Novabiochem®

8.52082
Fmoc-Lys(ivDde)-OH
Novabiochem®

8.52095
Fmoc-Lys(Mca)-OH
Novabiochem®

8.52112
Fmoc-Lys(Me_3Cl)-OH
Novabiochem®

F4438
Fmoc-Lys(Me,Boc)-OH
≥97%

8.52106
Fmoc-Lys(Me,Boc)-OH
Novabiochem®

8.52111
Fmoc-Lys($(Me)_2$-OH HCl
Novabiochem®

F5062
Fmoc-Lys($(Me)_3$-OH Chloride
≥97%

8.52094
Fmoc-Lys(Mmt)-OH
Novabiochem®

8.52065
Fmoc-Lys(Mtt)-OH
Novabiochem®

8.56021
Fmoc-Lys(Mtt)-Wang resin (100-200 mesh)
Novabiochem®

8.56221
Fmoc-Lys(Mtt)-Wang resin LL (100-200 mesh)
Novabiochem®

772453
Fmoc-Lys(palmitoyl)-OH
95%

8.52040
Fmoc-Lys(Tfa)-OH
Novabiochem®

8.52013
Fmoc-Lys(Z)-OH
Novabiochem®

47577
Fmoc-Lys(Z)-OH
≥98.0% (HPLC)

8.56033
Fmoc-Met-NovaSyn® TGA
Novabiochem®

8.56131
Fmoc-Met-NovaSyn® TGT
Novabiochem®

8.52002
Fmoc-Met-OH
Novabiochem®

47634
Fmoc-Met-OH
≥98.0% (HPLC)

605115
Fmoc-Met-OH-1-^{13}C
99 atom % ^{13}C, 99% (CP)

653640
Fmoc-Met-OH-$^{13}C_5$,^{15}N
98 atom % ^{13}C, 98 atom % ^{15}N, 97% (CP)

609196
Fmoc-Met-OH-^{15}N
98 atom % ^{15}N

8.52225
Fmoc-Met-OPfp
Novabiochem®

8.56014
Fmoc-Met-Wang resin (100-200 mesh)
Novabiochem®

8.56114
Fmoc-Met-Wang resin LL (100-200 mesh)
Novabiochem®

8.52212
Fmoc-Met(O_2)-OH
Novabiochem®

8.52054
Fmoc-Met(O)-OH
Novabiochem®

670413
Fmoc-*N*-(4-Boc-aminobutyl)-Gly-OH
≥98.0% (HPLC)

CDS019668
Fmoc-*N*-(allyl)-glycine
Aldrich^{CPR}

02451
Fmoc-*N*-Me-D-Leu-OH
≥97.0%

02399
Fmoc-*N*-Me-D-Phe-OH
≥98.0% (HPLC)

29250
Fmoc-*N*-Me-Aib-OH
≥96.0%

47594
Fmoc-*N*-Me-Ala-OH
≥97.0% (sum of enantiomers, HPLC)

8.52138
Fmoc-N-Me-Ala-OH
Novabiochem®

8.52363
Fmoc-N-Me-Arg(Pbf)-OH
Novabiochem®

8.52353
Fmoc-N-Me-Asn(Trt)-OH
Novabiochem®

773077
Fmoc-*N*-Me-Asp(OtBu)-OH
97%

8.52329
Fmoc-N-Me-Asp(OtBu)-OH
Novabiochem®

773069
Fmoc-*N*-Me-Cys(Trt)-OH
97% (HPLC)

8.52348
Fmoc-N-Me-Cys(Trt)-OH
Novabiochem®

8.52330
Fmoc-N-Me-Glu(OtBu)-OH
Novabiochem®

8.52231
Fmoc-N-Me-Ile-OH

Novabiochem®

8.52139
Fmoc-N-Me-Leu-OH
Novabiochem®

773107
Fmoc-*N*-Me-Lys(Boc)-OH
97% (HPLC)

8.52361
Fmoc-N-Me-Lys(Boc)-OH
Novabiochem®

8.52137
Fmoc-N-Me-Phe-OH
Novabiochem®

8.52289
Fmoc-N-Me-Ser(tBu)-OH
Novabiochem®

8.52331
Fmoc-N-Me-Thr(tBu)-OH
Novabiochem®

8.52344
Fmoc-N-Me-Trp(Boc)-OH
Novabiochem®

773174
Fmoc-*N*-Me-Tyr(tBu)-OH
97%

8.52332
Fmoc-N-Me-Tyr(tBu)-OH
Novabiochem®

8.52230
Fmoc-N-Me-Val-OH
Novabiochem®

777889
Fmoc-N-Methyl-^{13}C-L-valine-$^{13}C_5$,^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N, 97% (CP)

8.51034

Fmoc-NH-(PEG)$_2$-COOH (13 atoms)
Novabiochem®

8.51035
Fmoc-NH-(PEG)$_3$-COOH (16 atoms)
Novabiochem®

8.51036
Fmoc-NH-(PEG)$_4$-COOH (19 atoms)
Novabiochem®

8.51031
Fmoc-NH-(PEG)$_2$-COOH (20 atoms)
Novabiochem®

8.51024
Fmoc-NH-(PEG)$_{11}$-COOH (40 atoms)
Novabiochem®

8.51033
Fmoc-NH-(PEG)$_{27}$-COOH (88 atoms)
Novabiochem®

8.51037
Fmoc-NH-(PEG)-COOH (9 atoms)
Novabiochem®

8.51038
Fmoc-NH-(PEG)5-COOH (22 atoms)
Novabiochem®

8.52014
Fmoc-Nle-OH
Novabiochem®

8.52047
Fmoc-Nva-OH
Novabiochem®

CDS019472
Fmoc-*o*-methyl-L-Ser
Aldrich[CPR]

8.52015
Fmoc-Orn(Boc)-OH
Novabiochem®

47560
Fmoc-Orn(Boc)-OH
≥96.0% (HPLC)

8.52088
Fmoc-Orn(ivDde)-OH
Novabiochem®

8.52075
Fmoc-Orn(Mtt)-OH
Novabiochem®

8.51014
Fmoc-OSu
Novabiochem®

8.51094
Fmoc-Oxyma
Novabiochem®

8.52219
Fmoc-PABA-OH
Novabiochem®

8.55133
Fmoc-PAL AM resin
Novabiochem®

8.55140
Fmoc-PAL-Linker
Novabiochem®

670642
Fmoc-Pen(Trt)-OH
96%

8.52339
Fmoc-Pen(Trt)-OH
Novabiochem®

670340
Fmoc-pentafluoro-L-phenylalanine
≥97%

8.56034

Fmoc-Phe-NovaSyn® TGA
Novabiochem®

8.56132
Fmoc-Phe-NovaSyn® TGT
Novabiochem®

8.52016
Fmoc-Phe-OH
Novabiochem®

338338
Fmoc-Phe-OH
98%

615994
Fmoc-Phe-OH-(*phenyl*-d_5)-2,3,3-d_3
98 atom % D

651443
Fmoc-Phe-OH-$^{13}C_9$,^{15}N
98 atom % ^{13}C, 98 atom % ^{15}N, 98% (CP)

609072
Fmoc-Phe-OH-^{15}N
98 atom % ^{15}N, 99% (CP)

492965
Fmoc-Phe-OH-2-^{13}C
99 atom % ^{13}C

8.52226
Fmoc-Phe-OPfp
Novabiochem®

8.52195
Fmoc-Phe-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52201
Fmoc-Phe-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56015
Fmoc-Phe-Wang resin (100-200 mesh)
Novabiochem®

8.56115
Fmoc-Phe-Wang resin LL (100-200 mesh)
Novabiochem®

22669
Fmoc-Phe(4-Boc_2-guanidino)-OH
technical, ≥90% (HPLC)

47835
Fmoc-Phe(4-CF_3)-OH
≥97% (HPLC)

8.52210
Fmoc-Phe(4-Cl)-OH
Novabiochem®

47807
Fmoc-Phe(4-CN)-OH
≥98.0% (HPLC)

8.52214
Fmoc-Phe(4-F)-OH
Novabiochem®

47431
Fmoc-Phe(4-I)-OH
≥97.0%

8.52029
Fmoc-Phe(4-NO_2)-OH
Novabiochem®

8.52337
Fmoc-Phe(bis-Boc-4-guanidino)-OH
Novabiochem®

8.52288
Fmoc-Phe(CF2PO3)-OH
Novabiochem®

8.52378
Fmoc-Phe(SO3Na)-OH
Novabiochem®

8.52213

Fmoc-Phg-OH
Novabiochem®

47531
Fmoc-Phg-OH
≥98.0% (HPLC)

8.56049
Fmoc-Pro-NovaSyn® TGT
Novabiochem®

47636
Fmoc-Pro-OH
≥90% (HPLC)

8.52017
Fmoc-Pro-OH
Novabiochem®

589519
Fmoc-Pro-OH-^{15}N
98 atom % ^{15}N

8.52227
Fmoc-Pro-OPfp
Novabiochem®

00397
Fmoc-propargyl-Gly-OH
≥98.0% (HPLC)

8.51001
FMOC-RINK LINKER
p-[(R,S)-α-[1-(9H-Fluoren-9-yl)-methoxyformamido]- 2,4-dimethoxybenzyl]- phenoxyacetic acid Novabiochem®

47595
Fmoc-Sar-OH
≥98.0%

8.52055
Fmoc-Sar-OH
Novabiochem®

8.52310
Fmoc-SDMA(Boc)2-ONa
Novabiochem®

8.52346
Fmoc-Sec(pMeOBzl)-OH
Novabiochem®

772445
Fmoc-Ser[GalNAc(Ac)$_3$-α-D]-OH
95%

47601
Fmoc-Ser-OH
≥97.0% (sum of enantiomers, HPLC)

8.52028
Fmoc-Ser-OH
Novabiochem®

8.52349
Fmoc-Ser(Ac3AcNH-ß-Glc)-OH
Novabiochem®

8.52136
Fmoc-Ser(Ac3AcNH-α-Gal)-OH
Novabiochem®

8.52069
Fmoc-Ser(PO(OBzl)OH)-OH
Novabiochem®

8.52406
Fmoc-Ser(tBu)-(Dmb)Gly-OH
Novabiochem®

8.56035
Fmoc-Ser(tBu)-NovaSyn® TGA
Novabiochem®

8.56133
Fmoc-Ser(tBu)-NovaSyn® TGT
Novabiochem®

47619
Fmoc-Ser(tBu)-OH
≥98.0% (HPLC)

8.52019
Fmoc-Ser(tBu)-OH

Novabiochem®

658928
Fmoc-Ser(tBu)-OH-$^{13}C_3$,^{15}N
99 atom % ^{13}C, 98 atom % ^{15}N

609145
Fmoc-Ser(*t*Bu)-OH-^{15}N
98 atom % ^{15}N

8.52365
Fmoc-Ser(tBu)-OPfp
Novabiochem®

8.52187
Fmoc-Ser(tBu)-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52192
Fmoc-Ser(tBu)-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56016
Fmoc-Ser(tBu)-Wang resin (100-200 mesh)
Novabiochem®

8.56116
Fmoc-Ser(tBu)-Wang resin LL (100-200 mesh)
Novabiochem®

47563
Fmoc-Ser(Trt)-OH
≥98.0%

8.52046-M
Fmoc-Ser(Trt)-OH
Novabiochem®

8.52026
Fmoc-Sta-OH
Novabiochem®

47524
Fmoc-tBu-Gly-OH
≥98.0%

8.52039
Fmoc-Thi-OH
Novabiochem®

8.52338
Fmoc-thioproline
Novabiochem®

772437
Fmoc-Thr[GalNAc(Ac)$_3$-α-*D*]-OH
97%

8.52030
Fmoc-Thr-OH
Novabiochem®

8.52070
Fmoc-Thr(PO(OBzl)OH)-OH
Novabiochem®

8.56036
Fmoc-Thr(tBu)-NovaSyn® TGA
Novabiochem®

8.56050
Fmoc-Thr(tBu)-NovaSyn® TGT
Novabiochem®

47622
Fmoc-Thr(tBu)-OH
≥98.0% (HPLC)

8.52000
Fmoc-Thr(tBu)-OH
Novabiochem®

694274
Fmoc-Thr(tBu)-OH-$^{13}C_4$, ^{15}N
98 atom % ^{15}N, 99 atom % ^{13}C, 97% (CP)

658162
Fmoc-Thr(tBu)-OH-^{15}N
98 atom % ^{15}N

00224
Fmoc-Thr(tBu)-OPfp
≥97.0%

8.52366
Fmoc-Thr(tBu)-OPfp
Novabiochem®

8.56017
Fmoc-Thr(tBu)-Wang resin (100-200 mesh)
Novabiochem®

8.56117
Fmoc-Thr(tBu)-Wang resin LL (100-200 mesh)
Novabiochem®

8.52066-M
Fmoc-Thr(Trt)-OH
Novabiochem®

8.52062
Fmoc-Tic-OH
Novabiochem®

8.52207
Fmoc-Trp-OH
Novabiochem®

648302
Fmoc-Trp-OH-$^{15}N_2$
95 atom % ^{15}N, 98% (CP)

609218
Fmoc-Trp-OH-α-^{15}N
98 atom % ^{15}N

8.56041
Fmoc-Trp(Boc)-NovaSyn® TGA
Novabiochem®

8.56190
Fmoc-Trp(Boc)-NovaSyn® TGT resin
Novabiochem®

47561
Fmoc-Trp(Boc)-OH
≥97.0% (HPLC)

8.52050
Fmoc-Trp(Boc)-OH
Novabiochem®

718696
Fmoc-Trp(Boc)-OH-$^{13}C_{11}$, $^{15}N_2$
98 atom % ^{15}N, 99 atom % ^{13}C, 97% (CP)

676977
Fmoc-Trp(Boc)-OH-$^{15}N_2$
97 atom % ^{15}N, 97% (CP)

8.52131
Fmoc-Trp(Boc)-OPfp
Novabiochem®

8.52202
Fmoc-Trp(Boc)-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52188
Fmoc-Trp(Boc)-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56018
Fmoc-Trp(Boc)-Wang resin (100-200 mesh)
Novabiochem®

8.56118
Fmoc-Trp(Boc)-Wang resin LL (100-200 mesh)
Novabiochem®

658898
Fmoc-Tyr (t-Bu)-OH-$^{13}C_9$,^{15}N
98 atom % ^{15}N, 98 atom % ^{13}C, 97% (CP)

8.52051
Fmoc-Tyr-OH
Novabiochem®

653624
Fmoc-Tyr-OH-^{15}N
98 atom % ^{15}N, 97% (CP)

8.52080
Fmoc-Tyr(2-ClTrt)-OH

Novabiochem®

8.52056
Fmoc-Tyr(Me)-OH
Novabiochem®

8.52058
Fmoc-Tyr(PO_3H_2)-OH
Novabiochem®

8.52090
Fmoc-Tyr($PO(NMe_2)_2$)-OH
Novabiochem®

8.52071
Fmoc-Tyr(PO(OBzl)OH)-OH
Novabiochem®

00147
Fmoc-Tyr(PO_3H_2)-OH
≥95.0% (HPLC)

8.52347
Fmoc-Tyr(SO3nP)-OH
Novabiochem®

8.56037
Fmoc-Tyr(tBu)-NovaSyn® TGA
Novabiochem®

8.56135
Fmoc-Tyr(tBu)-NovaSyn TGT
Novabiochem®

47623
Fmoc-Tyr(*t*Bu)-OH
≥98.0% (HPLC)

8.52020
Fmoc-Tyr(tBu)-OH
Novabiochem®

658901
Fmoc-Tyr(tBu)-OH-^{15}N
98 atom % ^{15}N, 97% (CP)

8.52130
Fmoc-Tyr(tBu)-OPfp
Novabiochem®

8.52189
Fmoc-Tyr(tBu)-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52182
Fmoc-Tyr(tBu)-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56019
Fmoc-Tyr(tBu)-Wang resin (100-200 mesh)
Novabiochem®

8.56119
Fmoc-Tyr(tBu)-Wang resin LL (100-200 mesh)
Novabiochem®

616087
Fmoc-Val-OH-d_8
98 atom % D

8.52116
Fmoc-Val-(Dmb)Gly-OH
Novabiochem®

8.52383
Fmoc-Val-Cys(psiDmp,Hpro)-OH
Novabiochem®

8.56038
Fmoc-Val-NovaSyn® TGA
Novabiochem®

8.56051
Fmoc-Val-NovaSyn® TGT
Novabiochem®

47638
Fmoc-Val-OH
≥98.0% (HPLC)

8.52021
Fmoc-Val-OH

Novabiochem®

485993
Fmoc-Val-OH-1-^{13}C
99 atom % ^{13}C, 98% (CP)

642886
Fmoc-Val-OH-$^{13}C_5$,^{15}N
98 atom % ^{15}N, 98 atom % ^{13}C, 99% (CP)

486000
Fmoc-Val-OH-^{15}N
98 atom % ^{15}N

8.52228
Fmoc-Val-OPfp
Novabiochem®

8.52176
Fmoc-Val-Ser(psiMe,Mepro)-OH
Novabiochem®

8.52181
Fmoc-Val-Thr(psiMe,Mepro)-OH
Novabiochem®

8.56020
Fmoc-Val-Wang resin (100-200 mesh)
Novabiochem®

8.56120
Fmoc-Val-Wang resin LL (100-200 mesh)
Novabiochem®

8.55028
FMPB AM resin
Novabiochem®

8.55087
FMPB NovaGel HL
Novabiochem®

50150
Gly-Ala
≥99.0% (NT)

50170
Gly-Asp
≥99.0%

G1377
Gly-Gly-Gly

G3882
Gly-Gly-Gly-Gly

G5630
Gly-Gly-Gly-Gly-Gly-Gly

50280
Gly-His hydrochloride hydrate
≥99.0% (calc. based on dry substance, AT)

G3502
Gly-Tyr

410225
Glycine
ACS reagent, ≥98.5%

50051
Glycine benzyl ester *p*-toluenesulfonate salt
≥99.0% (T)

G6503
Glycine ethyl ester hydrochloride
99%

G6600
Glycine methyl ester hydrochloride
99%

219517
Glycine sodium salt hydrate
98%

347957
Glycine *tert*-butyl ester hydrochloride
97%

CDS000287
Glycine zinc salt monohydrate

Aldrich[CPR]

8.56088
Glycinol 2-chlorotrityl resin
Novabiochem®

8.56142
H-ß-Ala-2-ClTrt resin
Novabiochem®

907286
H-L-Photo-Proline hydrochloride
≥95%

8.56055
H-Ala-2-ClTrt resin
Novabiochem®

CDS014572
H-Ala-Ala-NH_2 hydrochloride
Aldrich[CPR]

8.56073
H-Arg(Boc)2-H NovaSyn® TG resin
Novabiochem®

8.56067
H-Arg(Pbf)-2-ClTrt resin
Novabiochem®

8.56195
H-Asn(Trt)-2-ClTrt resin
Novabiochem®

8.56072
H-Asp(OtBu)-H NovaSyn® TG resin
Novabiochem®

8.56061
H-Cys(Trt)-2-ClTrt resin
Novabiochem®

CDS008161
H-Gln-NH_2 hydrochloride
Aldrich[CPR]

8.56194
H-Gln(Trt)-2-ClTrt resin
Novabiochem®

8.56070
H-Gln(Trt)-Sulfamylbutyryl NovaSyn® TG resin
Novabiochem®

8.56063
H-Glu(OtBu)-2-ClTrt resin
Novabiochem®

CDS006101
H-Glu(OtBu)-NH*2* hydrochloride
Aldrich^{CPR}

8.56053
H-Gly-2-ClTrt resin
Novabiochem®

8.56068
H-Gly-Sulfamylbutyryl NovaSyn® TG resin
Novabiochem®

8.56056
H-His(Trt)-2-ClTrt resin
Novabiochem®

8.56136
H-Ile-2-ClTrt resin
Novabiochem®

8.56076
H-Ile-Sulfamylbutyryl NovaSyn® TG resin
Novabiochem®

8.56060
H-Leu-2-ClTrt resin
Novabiochem®

8.56071
H-Leu-H NovaSyn® TG resin
Novabiochem®

8.56077
H-Leu-Sulfamylbutyryl NovaSyn® TG resin

Novabiochem®

74218
H-Lys(Alloc)-OH
≥99.0%

8.56054
H-Lys(Boc)-2-ClTrt resin
Novabiochem®

359661
H-Lys(Boc)-OH
≥95%

799238
H-Lys(Boc)-OH-$^{13}C_6$,$^{15}N_2$
99 atom % ^{13}C, 98 atom % ^{15}N, 95% (CP)

96629
H-Lys(Boc)-OMe hydrochloride
≥98.0% (TLC)

8.56074
H-Lys(Boc)-Sulfamylbutyryl NovaSyn® TG resin
Novabiochem®

96840
H-Lys(Z)-OH
≥99.0% (NT)

96890
H-Lys(Z)-OMe hydrochloride
≥97.5% (HPLC)

8.56138
H-Met-2-ClTrt resin
Novabiochem®

8.56059
H-Phe-2-ClTrt resin
Novabiochem®

8.56144
H-Phe-H NovaSyn® TG resin
Novabiochem®

8.56057

H-Pro-2-ClTrt resin
Novabiochem®

CDS013925
H-Ser-OtBu hydrochloride
Aldrich[CPR]

8.56064
H-Ser(tBu)-2-ClTrt resin
Novabiochem®

CDS009178
H-tBu-Gly-OtBu hydrochloride
Aldrich[CPR]

8.55049
H-Thr-Gly-NovaSyn® TG resin
Novabiochem®

8.56062
H-Thr(tBu)-2-ClTrt resin
Novabiochem®

8.56080
H-Thr(tBu)-Sulfamylbutyryl NovaSyn® TG resin
Novabiochem®

8.56141
H-Trp(Boc)-2-ClTrt resin
Novabiochem®

8.56066
H-Tyr(tBu)-2-ClTrt resin
Novabiochem®

8.56058
H-Val-2-ClTrt resin
Novabiochem®

CDS009253
H-Val-Gly-NH_2 hydrochloride
Aldrich[CPR]

8.56145
H-Val-H NovaSyn TG resin
Novabiochem®

11373
HATU
≥98.0% (CHN)

445460
HATU
97%

8.51013
HATU
Novabiochem®

12804
HBTU
≥98.0% (T)

8.51006
HBTU
2-(1H-Benzotriazole-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate Novabiochem®

8.51012
HCTU
O-(1H-6-Chlorobenzotriazole-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate Novabiochem®

112003
Hippuric acid
98%

8.51042
HMBA
Novabiochem®

8.55018
HMBA-AM resin
Novabiochem®

8.55086
HMBA-NovaGel
Novabiochem®

8.55070
HMBA-PEGA resin
Novabiochem®

8.51000
HMPA

4-Hydroxymethylphenoxyacetic acid Novabiochem®

8.55085
HMPA-NovaGel
Novabiochem®

8.51046-M
HMPB
Novabiochem®

8.55061
HMPB-MBHA resin
Novabiochem®

8.51056
HOSu
Novabiochem®

8.55117
Hydroxylamine Wang resin
Novabiochem®

8.55068
Hydroxymethyl polystyrene (100-200 mesh), 1% DVB
Novabiochem®

8.55043
IBX polystyrene
Novabiochem®

8.55046
IIDQ-polystyrene
Novabiochem®

8.51208
IMAC Tag
Novabiochem®

56781
Iminodiacetic acid
purum, ≥98.0% (T)

220000
Iminodiacetic acid
98%

302244

Indoline-2-carboxylic acid
97%

I9760
Iodoacetic acid *N*-hydroxysuccinimide ester
powder

178241
Isobutyl 1,2-dihydro-2-isobutoxy-1-quinolinecarboxylate
99%

8.02358
Isobutyl chloroformate
for synthesis

8.52370
ivDde-Lys(Fmoc)-OH
Novabiochem®

776874
K-Oxyma
97%

8.51212
K-Oxyma Pure
Novabiochem®

861839
L-(+)-Canavanine sulfate salt monohydrate
98%

A1879
L-2-Aminobutyric acid
≥99% (titration)

32830
L-2,4-Diaminobutyric acid dihydrochloride
≥95.0%

30681
L-4-Hydroxyproline methyl ester hydrochloride
≥98.0% (GC)

73489
L-α-Neopentylglycine
≥98.0% (TLC)

434248
L-Abrine
99%

459216
L-Alaninamide hydrochloride
95%

A7627
L-Alanine
≥98% (TLC)

A7469
L-Alanine
from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%

855669
L-Alanine ethyl ester hydrochloride
99%

330639
L-Alanine methyl ester hydrochloride
99%

05190
L-Alanine *tert*-butyl ester hydrochloride
≥99.0% (AT)

A5006
L-Arginine
reagent grade, ≥98%

A8094
L-Arginine
from non-animal source, meets EP, USP testing specifications, suitable for cell culture, 98.5-101.0%

11009
L-Arginine
BioUltra, ≥99.5% (NT)

11030
L-Arginine methyl ester dihydrochloride
≥98.0% (AT)

A8381
L-Asparagine monohydrate
≥99% (TLC)

75136
L-Asparagine *tert*-butyl ester hydrochloride
≥98.0% (TLC)

B2129
L-Aspartic acid β-benzyl ester

11260
L-Aspartic acid hemimagnesium salt dihydrate
≥97.0% (KT)

11195
L-Aspartic acid sodium salt monohydrate
≥99.0% (NT)

03764
L-β-Homoleucine hydrochloride
≥98.0%

03759
L-β-Homolysine dihydrochloride
≥98.0% (TLC)

03694
L-β-Homoserine
≥98.0% (TLC)

81838
L-C-Propargylglycine
≥99.0% (TLC)

30170
L-Cysteic acid monohydrate
≥99.0% (T)

168149
L-Cysteine
97%

C121908
L-Cysteine ethyl ester hydrochloride
98%

30120
L-Cysteine hydrochloride
anhydrous, ≥99.0% (RT)

C7477
L-Cysteine hydrochloride
anhydrous, from non-animal source, BioReagent, suitable for cell culture, ≥98.0%

C121800
L-Cysteine hydrochloride hydrate
99%

C7880
L-Cysteine hydrochloride monohydrate
reagent grade, ≥98% (TLC)

778451
L-Cysteine hydrochloride monohydrate
Produced by Wacker Chemie AG, Burghausen, Germany, Life Science, 98.5-101.0%

410209
L-Cysteine methyl ester hydrochloride
98%

270881
L-Cysteinesulfinic acid monohydrate
99%

C7602
L-Cystine
from non-animal source, meets EP testing specifications, suitable for cell culture, 98.5-101.0%

C8755
L-Cystine
≥98% (TLC), crystalline

30200
L-Cystine
≥99.7% (TLC)

857327
L-Cystine dimethyl ester dihydrochloride
≥95%

ALD00374
L-Fmoc-3-fluorophenylalanine

798215
L-Fmoc-4-fluorophenylalanine

858269
L-Glutamic acid 5-methyl ester
99%

91043
L-Glutamic acid 5-*tert*-butyl 1-methyl ester hydrochloride
≥95.0% (TLC)

49518
L-Glutamic acid 5-*tert*-butyl ester
≥98.0% (TLC)

309346
L-Glutamic acid diethyl ester hydrochloride
97%

49560
L-Glutamic acid dimethyl ester hydrochloride
≥99.0% (anhydrous basis material, AT)

49510
L-Glutamic acid γ-benzyl ester
≥99.0% (T)

49605
L-Glutamic acid hemimagnesium salt tetrahydrate
≥98.0% (NT)

49621
L-Glutamic acid monosodium salt monohydrate
≥98.0% (NT)

G3126
L-Glutamine
ReagentPlus®, ≥99% (HPLC)

H6034
L-Histidine
suitable for cell culture, meets EP, USP testing specifications, from non-animal source

H15403
L-Histidine methyl ester dihydrochloride
97%

H1007
L-Homoarginine hydrochloride
unnatural arginine analog

H6503
L-Homocysteine thiolactone hydrochloride
≥98% (TLC)

H6010
L-Homocystine
≥98% (HPLC)

544051
L-Homophenylalanine hydrochloride
97%

I7403
L-Isoleucine
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%

286427
L-Leucinamide hydrochloride
99%

L8000
L-Leucine
reagent grade, ≥98% (HPLC)

L8912
L-Leucine
from non-animal source, meets EP, JP, USP testing specifications, suitable for cell culture, 98.5-101.0%

L1002
L-Leucine methyl ester hydrochloride
98%

CDS005275
L-Leucinol hydrochloride
Aldrich^{CPR}

62840
L-Lysine
crystallized, ≥98.0% (NT)

62880
L-Lysine ethyl ester dihydrochloride
≥99.0% (AT)

282677
L-Lysine hydrate
97%

L5626
L-Lysine monohydrochloride
reagent grade, ≥98% (HPLC)

860409
L-Methionine methyl ester hydrochloride
98%

M0876
L-Methionine sulfone

M1126
L-Methionine sulfoxide

196312
L-Penicillamine
99%

78060
L-Phenylalanine benzyl ester hydrochloride
≥99.0% (AT)

220701
L-Phenylalanine ethyl ester hydrochloride
99%

674664
L-Phenylalanine methyl-d_3 ester hydrochloride
98 atom % D, 98% (CP)

78080
L-Phenylalanine *tert*-butyl ester hydrochloride
≥99.0% (HPLC)

287059
L-Prolinamide
98%

364460
L-Proline benzyl ester hydrochloride
98%

287067
L-Proline methyl ester hydrochloride
98%

83160
L-Pyroglutamic acid
≥99.0% (T)

223123
L-Serine ethyl ester hydrochloride
99% (TLC)

412201
L-Serine methyl ester hydrochloride
98%

269107
L-*tert*-Leucine
99%

407739
L-*tert*-Leucinol
98%

469963
L-Threoninol
97%

532029
L-Tryptophan benzyl ester
98%

93690
L-Tryptophan ethyl ester hydrochloride
≥99.0% (AT)

364517
L-Tryptophan methyl ester hydrochloride
98%

469971
L-Tryptophanol
97%

716677
L-Tyrosine methyl ester (*phenyl*-$^{13}C_6$) hydrochloride
99 atom % ^{13}C, 97% (CP)

850489
L-Tyrosine methyl ester hydrochloride

93902
L-Tyrosine *tert*-butyl ester
≥99.0% (NT)

469998
L-Tyrosinol hydrochloride
98%

459232
L-Valinamide hydrochloride
97%

220698
L-Valine ethyl ester hydrochloride
99%

860271
L-Valine methyl ester hydrochloride
99%

94660
L-Valine *tert*-butyl ester hydrochloride
≥99.0%

237647
L−(+)-α-Phenylglycine
99%

714208
L-Allysine ethylene acetal
≥98% (TLC)

777870
L-Alanine-2,3,3,3-d_4 benzyl ester hydrochloride
98 atom % D, 97% (CP)

8.54193
L-Pyroglutamic acid pentachlorophenyl ester
Novabiochem®

L5502
Lys-Lys dihydrochloride

F5126
***m*-Fluoro-DL-phenylalanine**

8.55006
MBHA resin HL (100-200 mesh) . HCl
Novabiochem®

8.55000
MBHA resin LL (100-200 mesh). HCl
Novabiochem®

8.55052
Mca NovaTag® resin
Novabiochem®

8.51071
Mca-OH
Novabiochem®

8.55157
MeDbz NovaSyn®TGR resin
Novabiochem®

8.55011
Merrifield resin HL (100-200 mesh)
Novabiochem®

8.55059
Merrifield resin LL (100-200 mesh)
Novabiochem®

607509
Methyl 3-(Boc)-amino-^{15}N-2,2-dimethylpropionate-3-^{13}C
99 atom % ^{13}C, 98 atom % ^{15}N

604062
Methyl 3-(Boc)amino-2,2-dimethylpropionate-1-^{13}C
99 atom % ^{13}C

06985
Methyl 3-aminobenzoate
≥97.0% (GC)

07245
Methyl 4-aminobutyrate hydrochloride
≥99.0% (AT)

07270
Methyl 6-aminohexanoate hydrochloride
≥99.0% (AT)

8.55116
Methyl Indole AM resin
Novabiochem®

8.51065
mono-Fmoc 1,3-diaminopropane hydrochloride
Novabiochem®

8.51063
mono-Fmoc 1,4-diaminobutane hydrochloride
Novabiochem®

8.51068
mono-Fmoc 1,5-diaminopentane hydrochloride
Novabiochem®

8.51066
mono-Fmoc 1,6-diaminohexane hydrochloride
Novabiochem®

8.51064
mono-Fmoc ethylene diamine hydrochloride
Novabiochem®

8.51067
mono-t-Butoxycarbonyl 1,5-diaminopentane toluenesulfonic acid salt
Novabiochem®

8.51021
N_3-$(PEG)_7$-COOH (33 atoms)
Novabiochem®

482609
***N*-[(2*S*,3*R*)-3-Amino-2-hydroxy-4-phenylbutyryl]-L-leucine**
97%

ALD00350
***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-2-methoxy-L-phenylalanine**
95% (HPLC)

472735
***N*-[(*S*)-(+)-1-(Ethoxycarbonyl)-3-phenylpropyl]-L-alanine**
98%

09660

***N*-[2-(Fmoc-amino)-ethyl]-Gly-*O*-tBu hydrochloride**
≥98.0% (HPLC)

54345
***N*-(2-Hydroxyethyl)iminodiacetic acid**
≥98.0% (T)

M6635
***N*-(2-Mercaptopropionyl)glycine**

L512826
***N*-(2,2,2-trifluoromethyl)-L-Tyrosine Ethyl Ester**
AldrichCPR

L512834
***N*-(2,2,2-trifluoromethyl)-L-Valine Ethyl Ester**
AldrichCPR

39391
***N*-(3-Dimethylaminopropyl)-*N′*-ethylcarbodiimide**
≥97.0% (T)

8.00907
N-(3-Dimethylaminopropyl)-N′-ethylcarbodiimide hydrochloride
for synthesis

345911
***N*-(3-Indolylacetyl)-L-alanine**
98%

CBR01158
N-(3-Methoxybenzyl)glycine
Aldrich^{CPR}

A0879
N-(4-Aminobenzoyl)-L-glutamic acid
≥98% (TLC)

H51507
***N*-(4-Hydroxyphenyl)glycine**
97%

K3007
***N*-(β-Ketocaproyl)-L-homoserine lactone**
≥98%

227781
***N*-(Benzyloxycarbonyloxy)succinimide**

98%

CBR00180
N-(Methylsulfonyl)glycine
Aldrich[CPR]

337757
***N*-(Phosphonomethyl)glycine**
96%

483788
***N*-(*tert*-Butoxycarbonyl)-D-prolinal**
97%

446068
***N*-(*tert*-Butoxycarbonyl)-D-serine methyl ester**
97%

702617
***N*-(*tert*-Butoxycarbonyl)-L-alanine-$^{13}C_3$,2,3,3,3-d_4**
97 atom % D, 99 atom % ^{13}C, 97% (CP)

467154
***N*-(*tert*-Butoxycarbonyl)-L-cysteine methyl ester**
97%

466468
***N*-(*tert*-Butoxycarbonyl)-L-valine methyl ester**
98%

444413
***N*-(*tert*-Butoxycarbonyl)-L-valinol**
96%

465127
***N*-(*tert*-Butoxycarbonyl)glycine *N′*-methoxy-*N′*-methylamide**
98%

01423
N-Acetyl-D-penicillamine
for HPLC derivatization, ≥99.0% (T)

765929
***N*-Acetyl-DL-cysteine-2,3-$^{13}C_2$,^{15}N**
98 atom % ^{15}N, 99 atom % ^{13}C, 98% (CP)

00920
***N*-Acetyl-L-aspartic acid**
≥99.0% (T)

683647
***N*-Acetyl-L-aspartic acid-1,2,3,4-$^{13}C_4$**
99 atom % ^{13}C, 98% (CP)

01042
***N*-Acetyl-L-cysteine methyl ester**
≥90% (HPLC)

855642
***N*-Acetyl-L-glutamic acid**
ReagentPlus®, 99%

441511
***N*-Acetyl-L-leucine**
ReagentPlus®, 99%

01310
***N*-Acetyl-L-methionine**
≥98.5% (T)

704164
***N*-Acetyl-L-methionine-1-^{13}C**
99 atom % ^{13}C, 98% (CP)

857459
***N*-Acetyl-L-phenylalanine**
ReagentPlus®, 99%

901564
***N*-Acetyl-1-^{13}C-L-aspartic acid**
≥99 atom % ^{13}C, ≥97% (CP)

728918
N-Acetyl-1-^{13}C-L-cysteine-1-^{13}C
99 atom % ^{13}C, 97% (CP)

CDS000759
***N*-Acetyl-D-norvaline**
Aldrich^{CPR}

778184
N-Acetyl-L-aspartic acid-^{15}N
98 atom % ^{15}N, 95% (CP)

900508
N-Acetyl-L-tryptophan-(*indole*-d_5)
≥98 atom % D, ≥97% (CP)

A16300
***N*-Acetylglycine**
ReagentPlus®, 99%

722804
***N*-Acetylglycine-^{15}N**
98 atom % ^{15}N, 98% (CP)

444375
***N*-Benzoyl-(2*R*,3*S*)-3-phenylisoserine**
98%

369292
***N*-Benzyl-L-proline ethyl ester**
97%

302112
***N*-Benzyl-L-prolinol**
99%

CDS003234
N-benzylglycine ethyl ester hydrochloride
Aldrich^{CPR}

8.51029
N-Biotinyl-NH-$(PEG)_2$-COOH . DIPEA (20 atoms)
Novabiochem®

8.52340
N-Biotinyl-NH(PEG)11-COOH
Novabiochem®

483818
***N*-Boc-D-proline**
99%

446327
***N*-Boc-L-prolinol**
98%

762407

***N*-Boc-4-(2,2-difluorocyclopropyl)-L-proline**
97%

702463
***N*-Boc-4,4-Difluoro-L-proline methyl ester**
97%

713643
***N*-Boc-*cis*-4-azido-L-proline (dicyclohexylammonium) salt**
≥98.0%

717010
***N*-Boc-*cis*-4-Fluoro-L-proline methyl ester**
97%

654019
***N*-Boc-*cis*-4-hydroxy-L-proline**
97%

654000
***N*-Boc-*cis*-4-hydroxy-L-proline methyl ester**
97%

534404
***N*-Boc-*cis*-4-*N*-Fmoc-amino-L-proline**
97%

ALD00592
***N*-Boc-*N'*-TFA-pyrazole-1-carboxamidine**
95%

674265
N-Boc-Sarcosine-$^{13}C_3$,^{15}N
98 atom % ^{15}N, 99 atom % ^{13}C, 97% (CP)

762067
***N*-Boc-*trans*-4-hydroxy-D-proline**
97%

639737
***N*-Boc-*trans*-4-hydroxy-L-proline methyl ester**
97%

534390
***N*-Boc-*trans*-4-*N*-Fmoc-amino-L-proline**
97%

B81255

***N*-Bromosuccinimide**
ReagentPlus®, 99%

8.55029
N-Cyclohexylcarbodiimide,N′-methyl polystyrene
Novabiochem®

859052
N-Hippuryl-His-Leu hydrate
99%

226351
***N*-Hydroxymaleimide**
97%

H53704
***N*-Hydroxyphthalimide**
97%

56480
***N*-Hydroxysuccinimide**
purum, ≥97.0% (T)

8.04518
N-Hydroxysuccinimide
for synthesis

56485
***N*-Hydroxysulfosuccinimide sodium salt**
≥98% (HPLC)

02676
***N*-Methyl-L-alanine**
≥98.0% (TLC)

144509
***N*-Phenylanthranilic acid**
98%

330469
***N*-Phenylglycine**
97%

66181
***N*-Succinimidyl *N*-methylcarbamate**
≥97.0% (N)

411345

***N*-Trityl-L-serine methyl ester**
99%

301515
***N*-Tritylglycine**
98%

162620
***N*-Z-L-aspartic acid**
99%

423726
***N*-Z-L-aspartic anhydride**
95%

469165
***N*-Z-L-serine methyl ester**
95%

439428
***N,N′*-Bis(benzyloxycarbonyl)-1*H*-pyrazole-1-carboxamidine**
97%

434167
***N,N′*-Di-Boc-1*H*-pyrazole-1-carboxamidine**
98%

235563
***N*,*N′*-Di-*tert*-butylcarbodiimide**
99%

33562
***N*,*N′*-Dibenzoyl-L-cystine**
98%

8.02954
N,N′-Dicyclohexylcarbodiimide
for synthesis

8.03649
N,N′-Diisopropylcarbodiimide
for synthesis

43720
***N,N′*-Disuccinimidyl carbonate**
purum, ≥95.0% (NMR)

225827
***N,N′*-Disuccinimidyl carbonate**
≥95%

305308
***N,N′*-Disuccinimidyl oxalate**
85%

387649
***N,N*-Diisopropylethylamine**
purified by redistillation, 99.5%

D125806
***N,N*-Diisopropylethylamine**
ReagentPlus®, ≥99%

496219
***N,N*-Diisopropylethylamine**
99.5%, biotech. grade

900690
***N,N*-Diisopropylethylamine**
purified by redistillation, $ZerO_2$®, 99.5%

273910
***N,N*-Dimethyl-L-phenylalanine**
99%

17308
***N,N*-Dimethylacetamide**
suitable for peptide synthesis, ≥99.8% (GC)

494488
***N,N*-Dimethylformamide**
biotech. grade, ≥99.9%

D1156
***N,N*-Dimethylglycine**
≥99%

284394
***N,N*-Dimethylglycine ethyl ester**
98%

09668
***N,N,N′,N′*-Tetramethyl-*O*-(*N*-succinimidyl)uronium hexafluorophosphate**
≥99.0% (TLC/N)

385530
***N*,*N*,*N′*,*N′*-Tetramethyl-*O*-(*N*-succinimidyl)uronium tetrafluoroborate**
97%

550752
***N*(α), *N*-(im)-Di-Boc-L-histidine methyl ester**
97%

71588
$N_{(im)}$-Trityl-L-histidine-propylamide
≥95.0% (HPLC)

CBR00669
N1-(3-Aminophenyl)-N2,N2-dimethylglycinamide dihydrochloride
Aldrich[CPR]

CBR00910
N1-Cyclopropylglycinamide hydrochloride
Aldrich[CPR]

CBR00235
N1,N2-Dimethylglycinamide
Aldrich[CPR]

8.52415
N3-Lys(Fmoc)-OH
Novabiochem®

441554
***N*α-Acetyl-L-asparagine**
98%

859095
***N*α-Acetyl-L-lysine methyl ester hydrochloride**
98%

73749
***N*α-Fmoc-*N*ε-biotinyl-L-lysine**
≥95.0% (HPLC)

14580
***Nα*,*Nα*-Bis(carboxymethyl)-L-lysine hydrate**
≥97.0% (TLC)

53604
***N*ε-Trifluoroacetyl-L-lysine**
≥96.0% (TLC)

8.55014
NovaSyn®TG amino resin (130 µm)
Novabiochem®

8.55007
NovaSyn®TG amino resin (90 µm)
Novabiochem®

8.55073
NovaSyn TG amino resin HL
Novabiochem®

8.55063
NovaSyn TG bromo resin
Novabiochem®

8.55062
NovaSyn® TG HMBA resin
Novabiochem®

8.55064
NovaSyn® TG hydroxy resin
Novabiochem®

8.55013
NovaSyn®TG Sieber resin
Novabiochem®

8.55005
NovaSyn®TGA resin (90 µm)
Novabiochem®

8.55127
NovaSyn® TGR A resin
Novabiochem®

8.55128
NovaSyn® TGR R resin
Novabiochem®

8.55009
NovaSyn®TGR resin
Novabiochem®

8.55010
NovaSyn®TGT alcohol resin
Novabiochem®

8.55156
NovaSyn TGXV A resin
Novabiochem®

8.55155
NovaSyn TGXV R resin
Novabiochem®

37347
***O*-(2-Oxo-1(2*H*)pyridyl)-*N*,*N*,*N′*,*N′*-tetramethyluronium tetrafluoroborate**
≥99.0% (HPLC)

04936
***O*-(6-Chlorobenzotriazol-1-yl)-*N*,*N*,*N′*,*N′*-tetramethyluronium hexafluorophosphate**
≥98.0% (HPLC)

12806
***O*-(Benzotriazol-1-yl)-*N,N,N′,N′*-tetramethyluronium tetrafluoroborate**
≥97.0% (N)

13910
***O*-Benzyl-D-serine**
≥99.0%

8.56097
O-Bis-(aminoethyl)ethylene glycol trityl resin
Novabiochem®

8.56098
O-t-Butylthreoninol 2-chlorotrityl resin
Novabiochem®

20644
***O-tert*-Butyl-L-threonine**
≥98.0% (T)

533130
***O-tert*-Butyl-L-tyrosine**
97%

8.55090
Oxime resin HL (100-200 mesh)
Novabiochem®

8.55089
Oxime resin LL (100-200 mesh)
Novabiochem®

8.51086
Oxyma Pure
Novabiochem®

8.51222
Oxyma Pure B
Novabiochem®

857246
***p*-Bromo-DL-phenylalanine**
99%

F5251
***p*-Fluoro-DL-phenylalanine**

8.55072
p-Nitrophenyl carbonate Merrifield resin
Novabiochem®

8.55136
PAL-NovaPEG resin
Novabiochem®

8.55137
PAL-NovaSyn TG resin
Novabiochem®

670820
Pam_3-Cys-OH
≥98.0% (TLC)

103799
Pentafluorophenol
ReagentPlus®, ≥99%

8.02353
Phenyl chloroformate
for synthesis

P1130
Pro-Leu

8.43942
Propanephosphonic acid anhydride
(50% solution in ethyl acetate) for synthesis T3P

8.43944
Propanephosphonic acid anhydride
(50% solution in Dimethyl formamide) for synthesis T3P

8.51221
PyAOP
Novabiochem®

8.51009
PyBOP®
Novabiochem®

8.51010
PyBroP
Novabiochem®

8.51087
PyClock
6-Chloro-benzotriazole-1-yloxy-tris-pyrrolidinophosphonium hexafluorophosphate Novabiochem®

728462
PyOxim
98%

8.51095
PyOxim
Novabiochem®

P57506-M
Pyridine
reagent grade, ≥99%

8.55134
Ramage Amide AM resin
Novabiochem®

8.55101
REM resin (50-100 mesh)
Novabiochem®

8.55060
Rink Acid resin (100-200 mesh)

Novabiochem®

8.55130
Rink Amide AM resin (100-200 mesh)
Novabiochem®

8.55004
Rink Amide AM resin (200-400 mesh)
Novabiochem®

8.55120
Rink Amide AM resin LL (100-200 mesh)
Novabiochem®

8.55003
Rink Amide MBHA resin (100-200 mesh)
Novabiochem®

8.55118
Rink Amide MBHA resin HL
Novabiochem®

8.55045
Rink Amide MBHA resin LL (100-200 mesh)
Novabiochem®

8.55031
Rink Amide NovaGel
Novabiochem®

8.55001
Rink Amide resin (100-200 mesh)
Novabiochem®

8.55119
Rink Amide resin HL (100-200 mesh)
Novabiochem®

B19800
***S*-Benzyl-L-cysteine**
97%

M6626
S-Methyl-L-cysteine
substrate for methionine sulfoxide reductase A

530190
S-Phenyl-L-cysteine
97%

B5890
S-*tert*-Butylmercapto-L-cysteine

84532
Sarcosine
crystallized, ≥98.0% (T)

131776
Sarcosine
98%

255084
Sarcosine ethyl ester hydrochloride
99%

84570
Sarcosine methyl ester hydrochloride
≥97.0% (T)

8.55152
SEA-PS resin
Novabiochem®

545996
Seleno-L-cystine
95%

8.55008
Sieber Amide resin
Novabiochem®

09415
Sodium 4-aminosalicylate dihydrate
≥97.0% (T)

8.51008
TBTU
2-(1H-Benzotriazole-1-yl)-1,1,3,3-tetramethylaminium tetrafluoroborate Novabiochem®

8.51093
TDBA
4-(3-Trifluoromethyl)-3H-diazirin-3-yl)benzoic acid Novabiochem®

86334
TentaGel™ HL-NH_2
extent of labeling: ~0.40 mmol/g loading

86341
TentaGel™ HL-PHB
extent of labeling: ~0.35 mmol/g loading

86356
TentaGel™ MB-NH_2
extent of labeling: ~0.40 mmol/g loading

86384
TentaGel™ S PHB-Cys(t-Bu)Fmoc
extent of labeling: ~0.22 mmol/g protected amino acid loading

86391
TentaGel™ S PHB-Gly-Fmoc
extent of labeling: ~0.22 mmol/g protected amino acid loading

86407
TentaGel™ S RAM
extent of labeling: ~0.24 mmol/g loading

86359
TentaGel™ S-NH_2
extent of labeling: 0.20-0.35 mmol/g N loading

86364
TentaGel™ S-NH_2
extent of labeling: ~0.26 mmol/g amine loading

10720
***tert*-Butyl 2-aminobenzoate**
≥97.0%

06975
***tert*-Butyl 4-aminobenzoate**
≥98.0% (NT)

B91005
***tert*-Butyl carbazate**
98%

8.51090
TFFH

Tetramethylfluoroformamidinium hexafluorophosphate Novabiochem®

8.51088
TOTU
Novabiochem®

441562
***trans*-1-Acetyl-4-hydroxy-L-proline**
≥98%

58446
***trans*-4-(Fmoc-aminomethyl)cyclohexanecarboxylic acid**
≥98.0% (HPLC)

H5534
***trans*-4-Hydroxy-L-proline**
BioReagent, suitable for cell culture, ≥98.5%

56250
***trans*-4-Hydroxy-L-proline**
BioXtra, ≥99.0% (NT)

H54409
***trans*-4-Hydroxy-L-proline**
≥99%

68972
Tri-Boc-hydrazinoacetic acid
≥97.0% (N)

8.55094
Trichloroacetimidate Wang resin
Novabiochem®

8.51032
Trt-NH-$(PEG)_2$-NH_2 (15 atoms)
Novabiochem®

8.51206
TSTU
Novabiochem®

8.55002
Wang resin (100-200 mesh)
Novabiochem®

8.55121
Wang resin LL (100-200 mesh)
Novabiochem®

8.55075
Wang resin VHL (100-200 mesh)
Novabiochem®

8.55074
Weinreb AM resin
Novabiochem®

156892
Z-L-Alanine
98%

860794
Z-L-Phe chloromethyl ketone
98%

376353
Z-*α*-Phosphonoglycine trimethyl ester
97%

370940
Z-Aib-OH
technical grade

02378
Z-Asp(O*t*Bu)-OH
≥98.0% (TLC)

76024
Z-β-Homotrp(Boc)-OH
≥97.0% (HPLC)

96077
Z-Dehydro-Ala-*O*Me
≥98.0% (TLC)

162647
Z-Gln-OH
99%

C7206
Z-Gly-OH
99%

96270
Z-Gly-Pro
≥99.0% (TLC)

408549
Z-His-OH
99%

96310
Z-Hyp-OH
≥99.0% (T)

96885
Z-Lys(Z)-OSu
≥95.0% (HPLC)

359807
Z-Phe-OH
99%

72517
Z-Phg-OH
≥99.0% (HPLC)

C8601
Z-Pro-OH
99%

860700
Z-Ser-OH
≥99%

408581
Z-Thr-*O*Me
98%

96720
Z-Tle-OH (dicyclohexylammonium) salt
≥99.0% (HPLC)

547085
***Z*-*trans*-4-Hydroxy-L-prolinol**

777897
Z-Val-OH-$^{13}C_5$,^{15}N
98 atom % ^{15}N, 99 atom % ^{13}C, 97% (CP)

8.51057
Z(2-Cl)-OSu
Novabiochem®

Алматы (7273)495-231
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
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
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 +7(7172)727-132
Киргизия +996(312)96-26-47

www.sigmaaldrich.nt-rt.ru | | scx@nt-rt.ru