

SCAFFOLDS

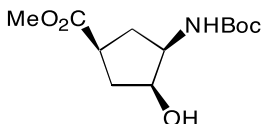
Functionalized Cyclopentanes

Functionalized Cyclopentanes

(1R,2S,4S)-N-Boc-1-amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester

[321744-14-3]

$C_{12}H_{21}NO_5$

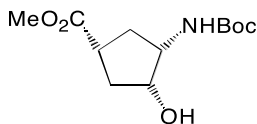


Functionalized Cyclopentanes

(1S,2R,4R)-N-Boc-1-amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester

[321744-23-4]

$C_{12}H_{21}NO_5$

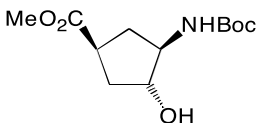


Functionalized Cyclopentanes

(1R,2R,4S)-N-Boc-1-amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester

[321744-16-5]

$C_{12}H_{21}NO_5$

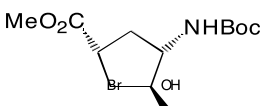


Functionalized Cyclopentanes

(1S,2S,4R)-N-Boc-1-amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester

[262280-14-8]

$C_{12}H_{21}NO_5$



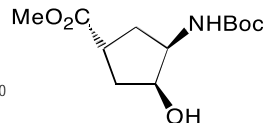
Functionalized Cyclopentanes

(1R,2S,4R)-N-Boc-1-amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester

[321744-17-6]

$C_{12}H_{21}NO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1



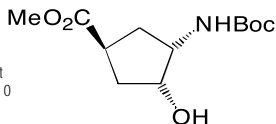
Functionalized Cyclopentanes

(1S,2R,4S)-N-Boc-1-amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester

[321744-21-2]

$C_{12}H_{21}NO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1



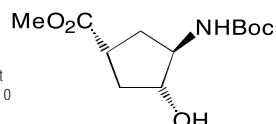
Functionalized Cyclopentanes

(1R,2R,4R)-N-Boc-1-amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester

[321744-18-7]

$C_{12}H_{21}NO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1



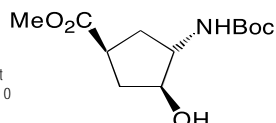
Functionalized Cyclopentanes

(1S,2S,4S)-N-Boc-1-amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester

[321744-19-8]

$C_{12}H_{21}NO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1



SCAFFOLDS

Functionalized Piperidines

Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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 (832)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
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
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

Пермь (342)205-61-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Свердловск (863)22-31-93
Симферополь (3562)67-13-86
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Киргизия (996)312-96-26-47

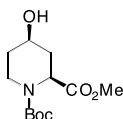
Россия (495)268-04-70

Казахстан (772)734-952-31

<https://acros.nt-rt.ru/> || acy@nt-rt.ru

36200

Functionalized Piperidines

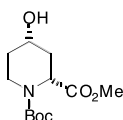
(2S,4R)-N-Boc-4-hydroxy piperidine-2-carboxylic acid methyl ester $C_{12}H_{20}NO_5$ 

36297

Functionalized Piperidines

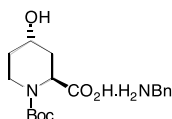
(2R,4S)-N-Boc-4-hydroxypiperidine-2-carboxylic acid methyl ester

[321744-26-7]

 $C_{12}H_{21}NO_5$ 

36201

Functionalized Piperidines

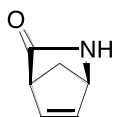
(2S,4S)-N-Boc-4-hydroxy piperidine-2-carboxylic acid benzylamine salt $C_{18}H_{28}N_2O_5$ **BUILDING BLOCKS AND
ADVANCED INTERMEDIATES****Functionalized Cyclopentanes**

29704

Functionalized Cyclopentanes

(1R,4S)-2-Aza-bicyclo[2.2.1]hept-5-en-3-one

[79200-56-9]

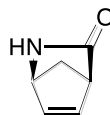
 C_6H_7NO 

29705

Functionalized Cyclopentanes

(1S,4R)-2-Aza-bicyclo[2.2.1]hept-5-en-3-one

[130931-83-8]

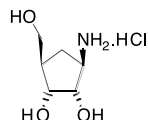
 C_6H_7NO 

36252

Functionalized Cyclopentanes

(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride

[79200-57-0]

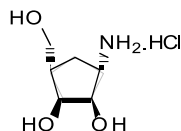
 $C_6H_{14}ClNO_3$ 

36253

Functionalized Cyclopentanes

(1S,2R,3S,4S)-2,3-dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride

[77841-56-6]

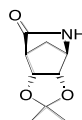
 $C_6H_{14}ClNO_3$ 

36220

Functionalized Cyclopentanes

(1S,2R,6S,7R)-4,4-Dimethyl-3,5-dioxo-8-aza-tricyclo[5.2.1.0.2,6]decan-9-one

[130468-02-9]

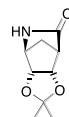
 $C_9H_{13}NO_3$ 

36221

Functionalized Cyclopentanes

(1R,2S,6R,7S)-4,4-Dimethyl-3,5-dioxo-8-aza-tricyclo[5.2.1.0.2,6]decan-9-one

[208113-95-5]

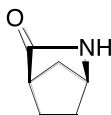
 $C_9H_{13}NO_3$ 

36222

Functionalized Cyclopentanes

(1S,4R)-2-Aza-bicyclo[2.2.1]heptan-3-one

[134003-03-5]

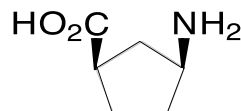
C₆H₉NO

36227

Functionalized Cyclopentanes

(1R,3S)-3-Amino-cyclopentane carboxylic acid

[71830-08-5]

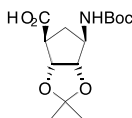
C₆H₁₁NO₂

36223

Functionalized Cyclopentanes

(1S,3R,4S,6R)-N-Boc-6-amino-2,2-dimethyl-tetrahydro-cyclopenta[1.3]dioxole-4-carboxylic acid

[220497-93-8]

C₁₄H₂₃NO₆

36228

Functionalized Cyclopentanes

(1S,3S)-3-Amino-cyclopentane carboxylic acid

[71830-07-4]

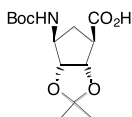
C₆H₁₁NO₂

36224

Functionalized Cyclopentanes

(1R,3S,4R,6S)-N-Boc-6-amino-2,2-dimethyl-tetrahydro-cyclopenta[1.3]dioxole-4-carboxylic acid

[220497-94-9]

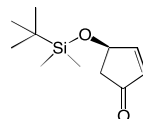
C₁₄H₂₃NO₆

36237

Functionalized Cyclopentanes

(R)-4-tert-Butyldimethylsilyloxy-2-cyclopenten-1-one

[61305-35-9]

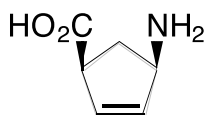
C₁₁H₂₀O₂Si

36225

Functionalized Cyclopentanes

(1S,4R)-4-Amino-cyclopent-2-ene carboxylic acid

[102579-72-6]

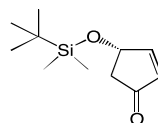
C₆H₉NO₂

36238

Functionalized Cyclopentanes

(S)-4-tert-Butyldimethylsilyloxy-2-cyclopenten-1-one

[61305-36-0]

C₁₁H₂₀O₂Si

36226

Functionalized Cyclopentanes

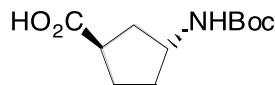
(1S,4S)-4-Amino-cyclopent-2-ene carboxylic acid

[134003-04-6]

C₆H₉NO₂

36239

Functionalized Cyclopentanes

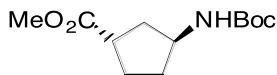
(1R,3R)-N-Boc-3-aminocyclopentane carboxylic acidC₁₁H₁₉NO₄

36240

Functionalized Cyclopentanes

(1S,3S)-N-Boc-1-aminocyclopentane-3-carboxylic acid methyl ester

[329910-39-6]

 $C_{12}H_{21}NO_4$ **BUILDING BLOCKS AND
ADVANCED INTERMEDIATES****2-Alkyl Succinates**

36306

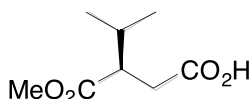
2-Alkyl Succinates

(R)-2-Isopropylsuccinic acid 1-methyl ester

[220498-08-8]

 $C_8H_{14}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36211

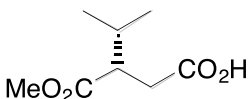
2-Alkyl Succinates

(S)-2-Isopropylsuccinic acid 1-methyl ester

[208113-95-5]

 $C_8H_{14}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1

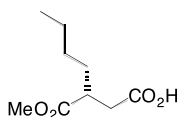


36308

2-Alkyl Succinates

(R)-2-Butylsuccinic acid 1-methyl ester $C_9H_{16}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36305

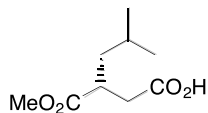
2-Alkyl Succinates

(R)-2-Isobutylsuccinic acid 1-methyl ester

[130165-76-3]

 $C_9H_{16}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36210

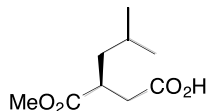
2-Alkyl Succinates

(S)-2-Isobutylsuccinic acid 1-methyl ester

[213270-36-1]

 $C_9H_{16}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36304

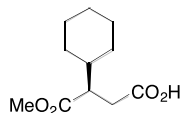
2-Alkyl Succinates

(R)-2-Cyclohexylsuccinic acid 1-methyl ester

[220498-07-7]

 $C_{11}H_{18}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36209

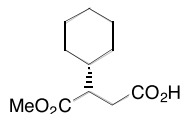
2-Alkyl Succinates

(S)-2-Cyclohexylsuccinic acid 1-methyl ester

[213270-44-1]

 $C_{11}H_{18}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36302

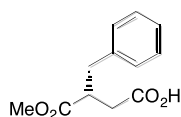
2-Alkyl Succinates

(R)-2-Benzylsuccinic acid 1-methyl ester

[119807-84-0]

 $C_{12}H_{14}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36207

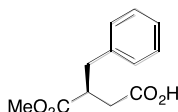
2-Alkyl Succinates

(S)-2-Benzylsuccinic acid 1-methyl ester

[182247-45-6]

 $C_{12}H_{14}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36212

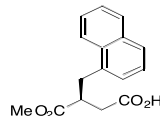
2-Alkyl Succinates

(S)-2-(1-Naphthylmethyl)succinic acid 1-methyl ester

[130693-96-8]

 $C_{16}H_{16}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36303

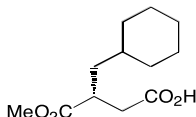
2-Alkyl Succinates

(R)-2-(Cyclohexylmethyl)succinic acid 1-methyl ester

[130165-88-7]

 $C_{12}H_{20}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36208

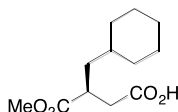
2-Alkyl Succinates

(S)-2-(Cyclohexylmethyl)succinic acid 1-methyl ester

[220497-69-8]

 $C_{12}H_{20}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36307

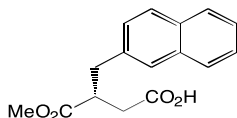
2-Alkyl Succinates

(R)-2-(2-Naphthyl)succinic acid 1-methyl ester

[220497-75-6]

 $C_{16}H_{16}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36213

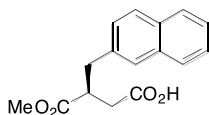
2-Alkyl Succinates

(S)-2-(2-Naphthylmethyl)succinic acid 1-methyl ester

[220497-75-6]

 $C_{16}H_{16}O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1

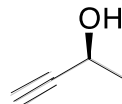


36241

Alcohols

(S)-3-Butyn-2-ol

[2914-69-4]

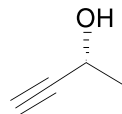
 C_4H_6O 

36630

Alcohols

(R)-(+)-3-Butyn-2-ol

[42969-65-3]

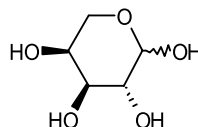
 C_4H_6O 

36518

Alcohols

L(+)-Arabinose

[87-72-9]

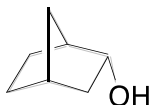
 $C_5H_{10}O_5$ 

36315

Alcohols

(R)-(+)-endo-Norborneol

[36779-79-0]

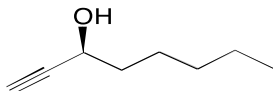
 $C_7H_{12}O$ **BUILDING BLOCKS AND
ADVANCED INTERMEDIATES****Amines**

36243

Alcohols

(S)-1-Octyn-3-ol

[32556-71-1]

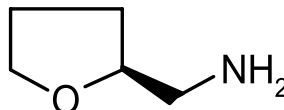
 $C_8H_{14}O$ 

36725

Amines

(S)-(+)-Tetrahydrofurfurylamine

[7175-81-7]

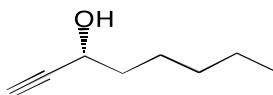
 $C_5H_{11}NO$ 

36317

Alcohols

(R)-1-Octyn-3-ol

[32556-70-0]

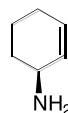
 $C_8H_{14}O$ 

36218

Amines

(S)-Cyclohex-2-enylamine

[153922-89-5]

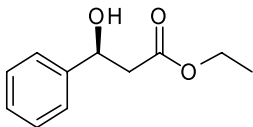
 $C_6H_{11}N$ Manufactured under US patent
5,739,396

36791

Alcohols

(-)-Ethyl (S)-3-hydroxy-3-phenylpropionate

[33401-74-0]

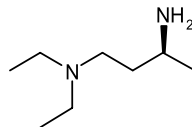
 $C_{11}H_{14}O_3$ 

36464

Amines

(1R,2R)-(-)-1,2-Diaminocyclohexane

[20439-47-8]

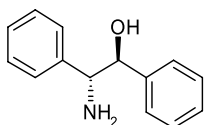
 $C_6H_{14}N_2$ 

36841

Alcohols

(1S,2R)-2-Amino-1,2-diphenylethanol

[23364-44-5]

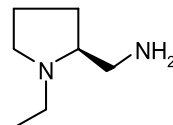
 $C_{14}H_{15}NO$ 

36775

Amines

(S)-2-(Aminomethyl)-1-ethylpyrrolidine

[22795-99-9]

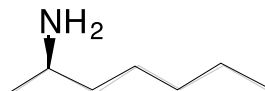
 $C_7H_{16}N_2$ 

36309

Amines

(R)-2-Aminoheptane

[6240-90-0]

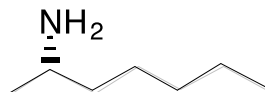
 $C_7H_{17}N$ 

36214

Amines

(S)-2-Aminoheptane

[44745-29-1]

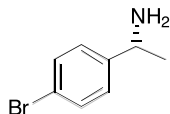
 $C_7H_{17}N$ 

36313

Amines

(R)-1-(4-Bromophenyl) ethylamine

[45791-36-4]

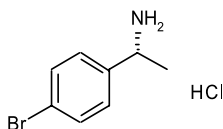
 $C_8H_{10}BrN$ 

36717

Amines

(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride

[64265-77-6]

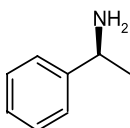
 $C_8H_{10}BrN.HCl$ 

37145

Amines

(S)-(-)-1-Phenylethylamine, produced by BASF AG

[2627-86-3]

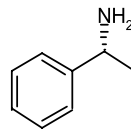
 $C_8H_{11}N$ 

37146

Amines

(R)-(+)-1-Phenylethylamine, produced by BASF AG

[3886-69-9]

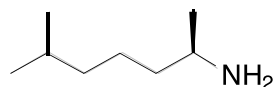
 $C_8H_{11}N$ 

36310

Amines

(R)-2-Amino-6-methylheptane

[70419-11-3]

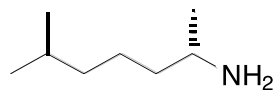
 $C_8H_{19}N$ 

36215

Amines

(S)-2-Amino-6-methylheptane

[70419-10-2]

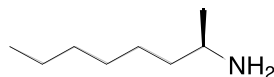
 $C_8H_{19}N$ 

36311

Amines

(R)-2-Amino octane

[34566-05-7]

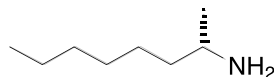
 $C_8H_{19}N$ 

36216

Amines

(S)-2-Amino octane

[34566-04-6]

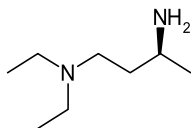
 $C_8H_{19}N$ 

37096

Amines

(S)-2-Amino-5-diethylaminopentane

[67459-52-3]

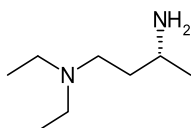
C₈H₂₀N₂

37097

Amines

(R)-2-Amino-5-diethylaminopentane

[67459-50-1]

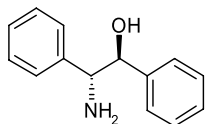
C₈H₂₀N₂

36841

Amines

(1S,2R)-2-Amino-1,2-diphenylethanol

[23364-44-5]

C₁₄H₁₅NO

BUILDING BLOCKS AND ADVANCED INTERMEDIATES

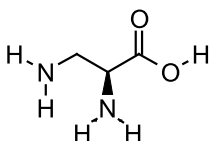
Amino Acids

33191

Amino Acids

L(+)-2,3-Diaminopropionic acid hydrochlorideC₃H₈N₂O₂·HCl

140.56

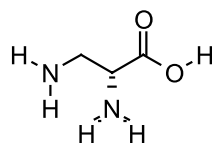


33192

Amino Acids

D(-)-2,3-Diaminopropionic acid hydrochlorideC₃H₈N₂O₂·HCl

140.56

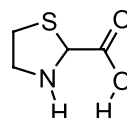


35302

Amino Acids

Thiazolidine-2-carboxylic acidC₄H₇NO₂S

133.16

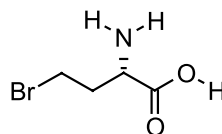


33421

Amino Acids

L(+)-2-Amino-4-bromobutyric acid hydrobromideC₄H₈BrNO₂·HBr

262.92

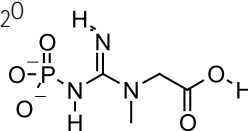


33734

Amino Acids

Creatine phosphate disodium salt tetrahydrateC₄H₈N₃Na₂O₅·4H₂O

327.13

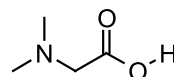


34520

Amino Acids

N,N-DimethylglycineC₄H₉NO₂

103.12

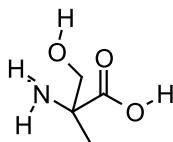


33975

Amino Acids

DL-2-Methylserine hydrate $C_4H_9NO_3 \cdot xH_2O$

119.12

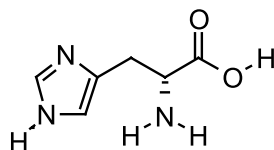


34703

Amino Acids

D-Histidine $C_6H_9N_3O_2$

155.15

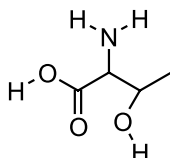


34402

Amino Acids

DL-allo-Threonine $C_4H_9NO_3$

119.12

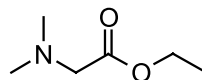


33826

Amino Acids

N,N-Dimethylglycine ethyl ester $C_6H_{13}NO_2$

131.17

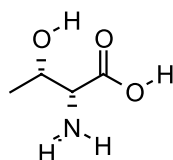


34697

Amino Acids

D-Threonine $C_4H_9NO_3$

119.12

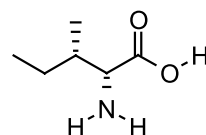


35743

Amino Acids

D-Alloisoleucine $C_6H_{13}NO_2$

131.17

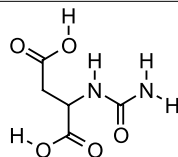


35256

Amino Acids

Carbamoyl-DL-aspartic acid $C_5H_8N_2O_5$

176.12

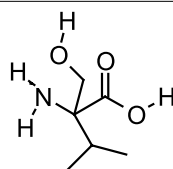


33976

Amino Acids

DL-2-Isopropylserine $C_6H_{13}NO_3$

147.17

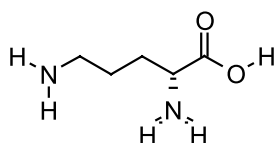


34700

Amino Acids

DL-Ornithine hydrochloride $C_5H_{12}N_2O_2 \cdot HCl$

168.62

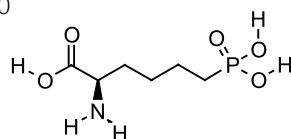


33813

Amino Acids

(R)-(-)-2-Amino-6-phosphonohexanoic acid hydrate $C_6H_{14}NO_5P \cdot xH_2O$

211.15



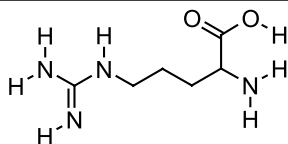
34698

Amino Acids

DL-Arginine

 $C_6H_{14}N_4O_2$

174.20



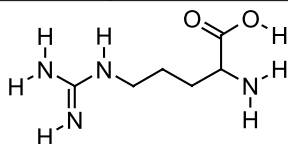
34699

Amino Acids

DL-Arginine hydrochloride monohydrate

 $C_6H_{17}ClN_4O_3$

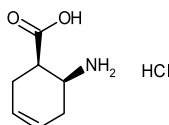
228.67



36903

Amino Acids

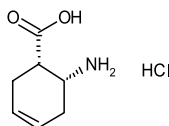
(1R,2S)-(-)-2-Aminocyclohex-4-enecarboxylic acid hydrochloride

 $C_7H_{11}NO_2 \cdot HCl$ 

36904

Amino Acids

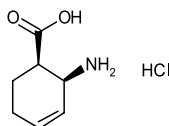
(1S,2R)-(+)-2-Aminocyclohex-4-enecarboxylic acid hydrochloride

 $C_7H_{11}NO_2 \cdot HCl$ 

36905

Amino Acids

(1R,2S)-(+)-2-Aminocyclohex-3-enecarboxylic acid hydrochloride

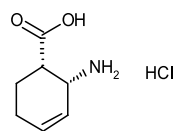
 $C_7H_{11}NO_2 \cdot HCl$ 

36906

Amino Acids

(1S,2R)-(-)-2-Aminocyclohex-3-enecarboxylic acid hydrochloride

[132487-40-2]

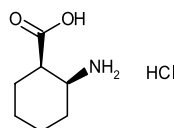
 $C_7H_{11}NO_2 \cdot HCl$ 

36899

Amino Acids

(1R,2S)-(-)-2-Aminocyclohexanecarboxylic acid hydrochloride

[158414-48-3]

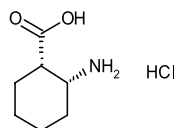
 $C_7H_{13}NO \cdot HCl$ 

36900

Amino Acids

(1S,2R)-(+)-2-Aminocyclohexanecarboxylic acid hydrochloride

[158414-45-0]

 $C_7H_{13}NO \cdot HCl$ 

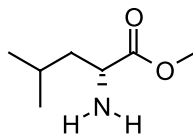
34575

Amino Acids

D-Leucine methyl ester hydrochloride

 $C_7H_{15}NO_2 \cdot HCl$

181.66



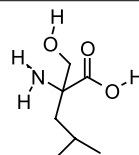
33977

Amino Acids

DL-2-Isobutylserine

 $C_7H_{15}NO_3$

161.20

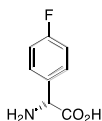


36301

Amino Acids

(R)-4-Fluorophenylglycine

[93939-74-3]

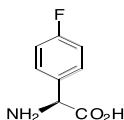
 $C_8H_8FNO_2$ 

36205

Amino Acids

(S)-4-Fluorophenylglycine

[19883-57-9]

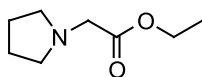
 $C_8H_8FNO_2$ 

35092

Amino Acids

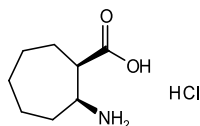
Ethyl pyrrolidinoacetate $C_8H_{15}NO_2$

157.21



36901

Amino Acids

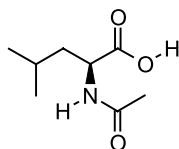
(1R,2S)-(-)-2-Aminocycloheptanecarboxylic acid hydrochloride $C_8H_{15}NO_2 \cdot HCl$ 

34701

Amino Acids

N-Acetyl-L-leucine $C_8H_{15}NO_3$

173.21

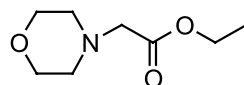


35091

Amino Acids

Ethyl morpholinoacetate $C_8H_{15}NO_3$

173.21

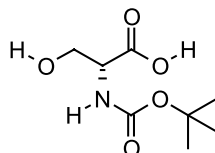


33645

Amino Acids

BOC-D-Serine $C_8H_{15}NO_5$

205.21

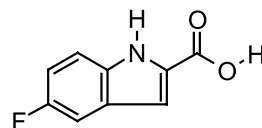


33159

Amino Acids

5-Fluoroindole-2-carboxylic acid $C_8H_6FNO_2$

179.15

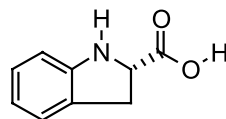


34208

Amino Acids

(S)-(-)-Indoline-2-carboxylic acid $C_9H_9NO_2$

163.17

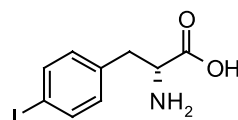


33169

Amino Acids

4-Iodo-D-phenylalanine $C_9H_{10}INO_2$

291.08

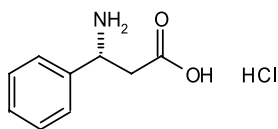


36907

Amino Acids

(R)-(-)-3-Amino-3-phenylpropionic acid hydrochloride

[83649-48-3]

 $C_9H_{11}NO_2 \cdot HCl$ 

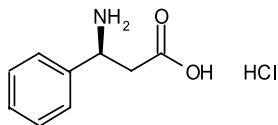
HCl

36908

Amino Acids

(S)-(+)-3-Amino-3-phenylpropionic acid hydrochloride

[83649-47-2]

 $C_9H_{11}NO_2 \cdot HCl$ 

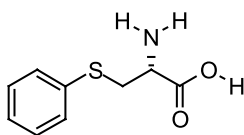
HCl

34411

Amino Acids

S-Phenyl-L-cysteine $C_9H_{11}NO_2S$

197.25

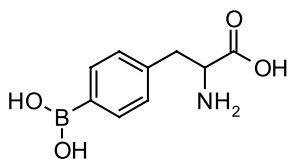


35890

Amino Acids

4-Borono-DL-phenylalanine $C_9H_{12}BNO_4$

209.00

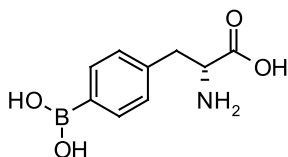


35892

Amino Acids

4-Borono-D-phenylalanine $C_9H_{12}BNO_4$

209.00

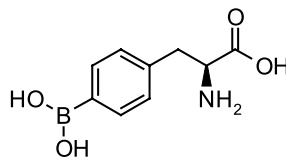


35893

Amino Acids

4-Borono-L-phenylalanine $C_9H_{12}BNO_4$

209.00

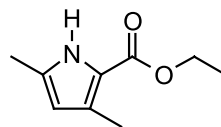


34376

Amino Acids

Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate $C_9H_{13}NO_2$

167.20

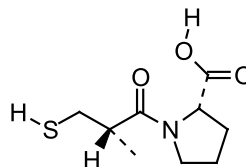


34370

Amino Acids

Captopril $C_9H_{15}NO_3S$

217.28

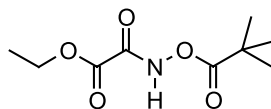


33399

Amino Acids

N-BOC Ethyl oxamate $C_9H_{15}NO_5$

217.22

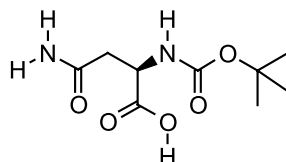


33637

Amino Acids

Nalpha-BOC-D-Asparagine $C_9H_{16}N_2O_5$

232.23

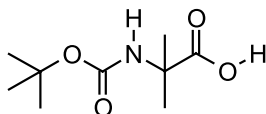


33879

Amino Acids

BOC-alpha-Methylalanine $C_9H_{17}NO_4$

203.23

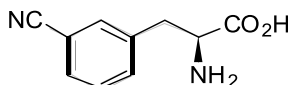


36206

Amino Acids

(S)-N-3-Cyanophenylalanine

[57213-48-6]

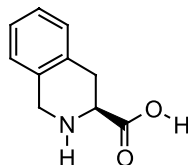
 $C_{10}H_{10}N_2O_2$ 

33189

Amino Acids

L-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid $C_{10}H_{11}NO_2$

177.20

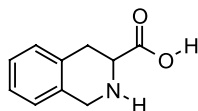


34432

Amino Acids

1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid hydrochloride $C_{10}H_{11}NO_2 \cdot HCl$

213.66

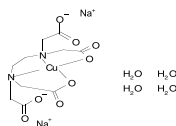


33187

Amino Acids

Ethylenediaminetetraacetic acid copper(II)disodium salt, tetrahydrate $C_{10}H_{12}CuN_2Na_2O_8 \cdot 4H_2O$

469.80

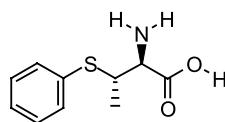


34819

Amino Acids

(2R,3S)-2-Amino-3-phenylthiobutanoic acid hydrochloride hydrate $C_{10}H_{13}NO_2 \cdot S \cdot HCl$

247.73

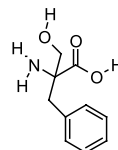


33978

Amino Acids

DL-2-Benzylserine $C_{10}H_{13}NO_3$

195.21

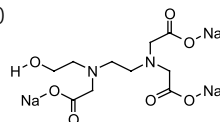


34870

Amino Acids

N-(2-Hydroxyethyl)ethylenediaminetriacetic acid trisodium salt hydrate $C_{10}H_{15}N_2Na_3O_7 \cdot XH_2O$

344.20

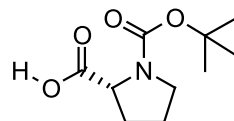


33644

Amino Acids

BOC-D-Proline $C_{10}H_{17}NO_4$

215.24

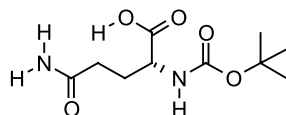


33638

Amino Acids

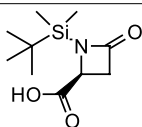
Nalpa-BOC-D-Glutamine $C_{10}H_{18}N_2O_5$

246.26



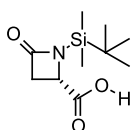
33784

Amino Acids

(4R)-N-(tert-Butyldimethylsilyl)azetidin-2-one-4-carboxylic acidC₁₀H₁₉NO₃Si
229.35

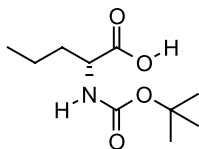
33786

Amino Acids

(4S)-N-(tert-Butyldimethylsilyl)azetidin-2-one-4-carboxylic acidC₁₀H₁₉NO₃Si
229.35

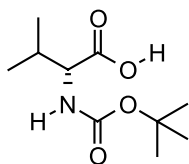
33643

Amino Acids

BOC-L-NorvalineC₁₀H₁₉NO₄
217.26

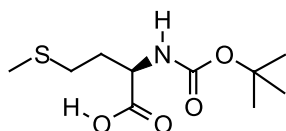
33646

Amino Acids

BOC-D-ValineC₁₀H₁₉NO₄
217.26

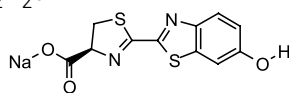
33641

Amino Acids

BOC-L-MethionineC₁₀H₁₉NO₄S
249.32

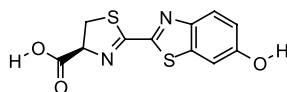
33678

Amino Acids

D-Luciferin sodium salt monohydrateC₁₁H₇N₂NaO₃S₂·H₂O
320.31

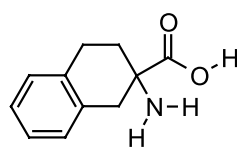
33705

Amino Acids

D(-)-LuciferinC₁₁H₈N₂O₃S₂
280.31

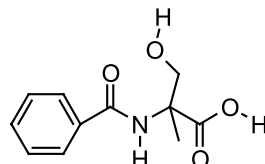
34205

Amino Acids

DL-2-Aminotetralin-2-carboxylic acid hydrateC₁₁H₁₃NO₂·XH₂O
191.23

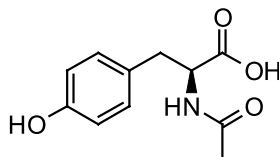
33979

Amino Acids

DL-N-Benzoyl-2-methylserineC₁₁H₁₃NO₄
223.22

34702

Amino Acids

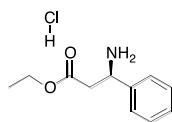
N-Acetyl-L-tyrosineC₁₁H₁₃NO₄
223.22

36299

Amino Acids

(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride salt

[340188-50-3]

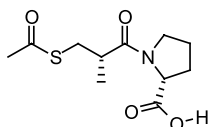
 $C_{11}H_{16}ClNO_2$ 

33470

Amino Acids

N-[3-(Acetylthio)-(2S)-methyl-1-oxopropyl]-L-proline hydrate $C_{11}H_{17}NO_4S \cdot XH_2O$

259.32

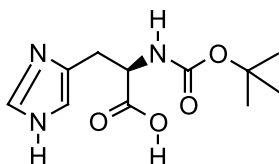


33639

Amino Acids

Nalpha-BOC-D-Histidine $C_{11}H_{17}N_3O_4$

255.27

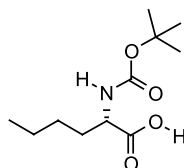


33642

Amino Acids

BOC-L-Norleucine $C_{11}H_{21}NO_4$

231.29

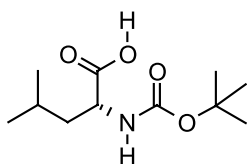


33640

Amino Acids

BOC-D-Leucine monohydrate $C_{11}H_{21}NO_4 \cdot H_2O$

249.30

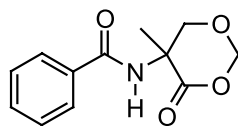


33983

Amino Acids

DL-5-Benzoylamino-5-methyl-4-oxo-1,3-dioxane $C_{12}H_{13}NO_4$

235.23

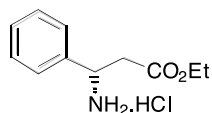


36204

Amino Acids

(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride salt

[167834-24-4]

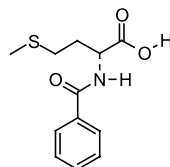
 $C_{12}H_{15}NO_2Cl$ 

33145

Amino Acids

N-Benzoyl-DL-methionine $C_{12}H_{15}NO_3S$

253.31

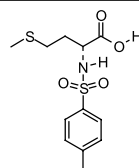


33146

Amino Acids

N-(p-Toluenesulfonyl)-DL-methionine $C_{12}H_{17}NO_4S_2$

303.39

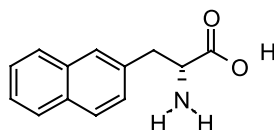


34241

Amino Acids

3-(2-Naphthyl)-D-alanine $C_{13}H_{13}NO_2$

215.25

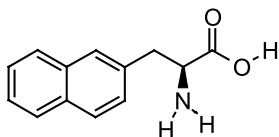


33390

Amino Acids

3-(2-Naphthyl)-L-alanine $C_{13}H_{13}NO_2$

215.25

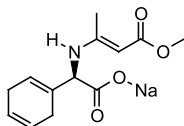


33599

Amino Acids

2-[[[(1E)-2-(Methoxycarbonyl)-1-Me-vinyl]amino]-(2R)-2-cyclohexa-1,4-dienyl]acetic acid $C_{13}H_{16}NNaO_4$

273.26

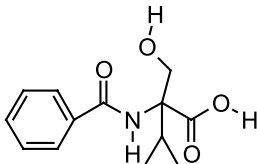


33980

Amino Acids

DL-N-Benzoyl-2-isopropylserine $C_{13}H_{17}NO_4$

251.28

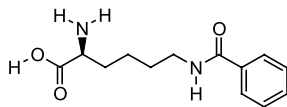


33347

Amino Acids

Nepsilon-Benzoyl-L-lysine $C_{13}H_{18}N_2O_3$

250.29

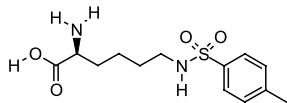


33346

Amino Acids

Nepsilon-Tosyl-L-lysine $C_{13}H_{20}N_2O_4S$

300.37

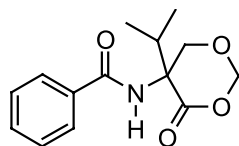


33984

Amino Acids

DL-5-Benzoylamino-5-isopropyl-4-oxo-1,3-dioxane $C_{14}H_{17}NO_4$

263.29

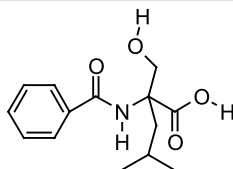


33981

Amino Acids

DL-N-Benzoyl-2-isobutylserine $C_{14}H_{19}NO_4$

265.30

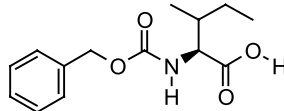


34858

Amino Acids

N-Carbobenzyloxy-L-isoleucine $C_{14}H_{19}NO_4$

265.30

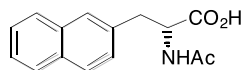


36300

Amino Acids

(R)-N-Acetyl-2-naphthylalanine

[37440-01-0]

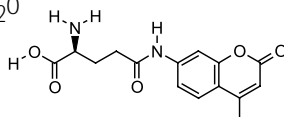
 $C_{15}H_{15}NO_3$ Manufactured using DuPont
technology under patent EP 0
592 552 B1

33732

Amino Acids

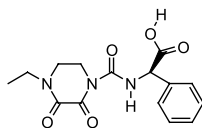
gamma-L-Glutamic acid 7-amido-4-methylcoumarin hydrate $C_{15}H_{16}N_2O_5 \cdot xH_2O$

304.30



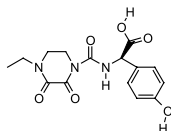
33387

Amino Acids

(2R)-2-[(4-Ethyl-2,3-dioxopiperaziny)carbonylamino]-2-phenylacetic acidC₁₅H₁₇N₃O₅
319.31

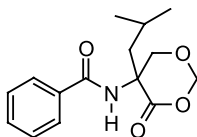
33386

Amino Acids

(2R)-2-[(4-Ethyl-2,3-dioxopiperaziny)carbonylamino]-2-(4-hydroxyphenyl)acetic acidC₁₅H₁₇N₃O₆
335.31

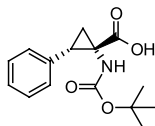
33985

Amino Acids

DL-5-Benzoylamino-5-isobutyl-4-oxo-1,3-dioxaneC₁₅H₁₉NO₄
277.32

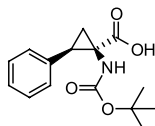
35379

Amino Acids

(1S,2S)-N-BOC-1-Amino-2-phenylcyclopropanecarboxylic acidC₁₅H₁₉NO₄
277.32

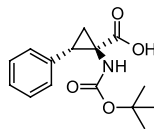
35380

Amino Acids

(1R,2R)-N-BOC-1-Amino-2-phenylcyclopropanecarboxylic acidC₁₅H₁₉NO₄
277.32

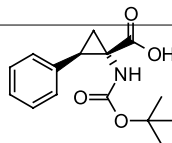
35381

Amino Acids

(1R,2S)-N-BOC-1-Amino-2-phenylcyclopropanecarboxylic acidC₁₅H₁₉NO₄
277.32

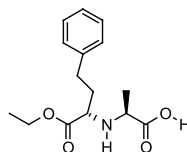
35382

Amino Acids

(1S,2R)-N-BOC-1-Amino-2-phenylcyclopropanecarboxylic acidC₁₅H₁₉NO₄
277.32

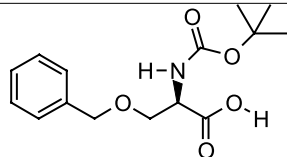
33225

Amino Acids

N-[(S)-(+)-1-Ethoxycarbonyl]-3-phenylpropyl]-L-alanineC₁₅H₂₁NO₄
279.33

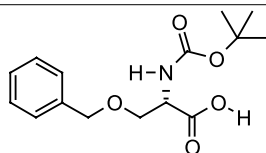
33467

Amino Acids

N-BOC-O-Benzyl-D-serineC₁₅H₂₁NO₅
295.33

33466

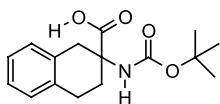
Amino Acids

N-BOC-O-Benzyl-L-serineC₁₅H₂₁NO₅
295.33

33437

Amino Acids

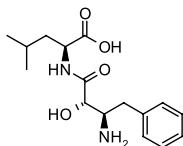
2-(tert-Butoxycarbonylamino)-1,2,3,4-tetrahydro-naphthalene-2-carboxylic acid

C₁₆H₂₁NO₄
291.34

33391

Amino Acids

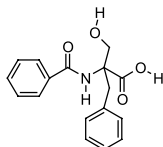
N-[(2S,3R)-3-Amino-2-hydroxy-4-phenylbutyryl]-L-leucine

C₁₆H₂₄N₂O₄
308.37

33982

Amino Acids

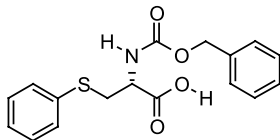
DL-N-Benzoyl-2-benzylserine

C₁₇H₁₇NO₄
299.32

34412

Amino Acids

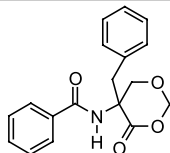
N-Carbobenzyloxy-S-phenyl-L-cysteine

C₁₇H₁₇NO₄S
331.38

33986

Amino Acids

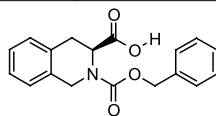
DL-5-Benzoylamino-5-benzyl-4-oxo-1,3-dioxane

C₁₈H₁₇NO₄
311.33

33383

Amino Acids

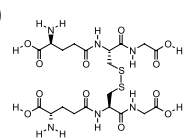
(3S)-2-[Benzyloxycarbonyl]-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid

C₁₈H₁₇NO₄
311.33

34384

Amino Acids

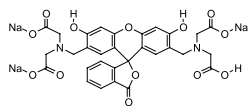
L(-)-Glutathione, oxidized, hydrate

C₂₀H₃₂N₆O₁₂S₂.XH₂O
612.63

34820

Amino Acids

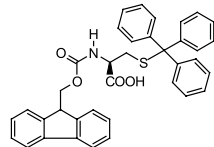
Fluorexon trisodium salt, indicator grade

C₃₀H₂₃N₂Na₃O₁₃
688.48

35815

Amino Acids

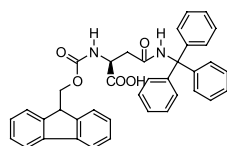
Fmoc-S-trityl-L-Cysteine

C₃₇H₃₁NO₄S
585.72

35816

Amino Acids

Fmoc-N-trityl-L-Asparagine

C₃₈H₃₂N₂O₅
596.68

BUILDING BLOCKS AND ADVANCED INTERMEDIATES

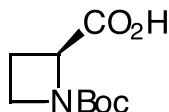
BOC Amino Acids

36190

Boc Amino Acids

(S)-N-Boc-azetidine carboxylic acid

[51077-14-6]

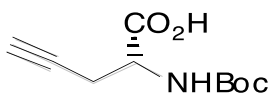
 $C_9H_{15}NO_4$ 

36285

Boc Amino Acids

(R)-N-Boc-propargylglycine

[63039-46-3]

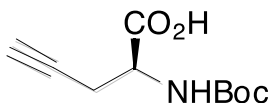
 $C_{10}H_{15}NO_4$ 

36180

Boc Amino Acids

(S)-N-Boc-propargylglycine

[63039-48-5]

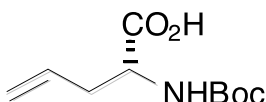
 $C_{10}H_{15}NO_4$ 

36284

Boc Amino Acids

(R)-N-Boc-allylglycine

[170899-08-8]

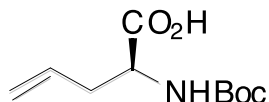
 $C_{10}H_{17}NO_4$ 

36179

Boc Amino Acids

(S)-N-Boc-allylglycine

[170899-08-8]

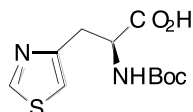
 $C_{10}H_{17}NO_4$ 

36178

Boc Amino Acids

(S)-N-Boc-4-thiazoylalanine

[119434-75-2]

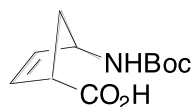
 $C_{11}H_{16}N_2O_4S$ 

36181

Boc Amino Acids

(1R,4S)-N-Boc-1-aminocyclopent-2-ene-4-carboxylic acid

[151907-79-8]

 $C_{11}H_{17}NO_4$ 

36182

Boc Amino Acids

(1R,4S)-N-Boc-1-aminocyclopent-2-ene-4-carboxylic acid

[108999-93-5]

 $C_{11}H_{17}NO_4$ 

36183

Boc Amino Acids

(1R,3S)-N-Boc-1-aminocyclopentane-3-carboxylic acid

[261165-05-3]

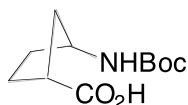
 $C_{11}H_{19}NO_4$ 

36184

Boc Amino Acids

(1S,3R)-N-Boc-1-aminocyclopentane-3-carboxylic acid

[161660-94-2]

 $C_{11}H_{19}NO_4$ 

36283

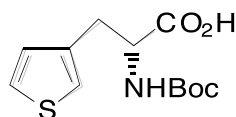
Boc Amino Acids

(R)-N-Boc-3-thienylalanine

[226880-86-0]

 $C_{12}H_{17}NO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36277

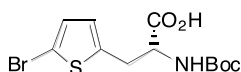
Boc Amino Acids

(R)-N-Boc-2-(5-bromothieryl)alanine

[261380-16-9]

 $C_{12}H_{16}BrNO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36177

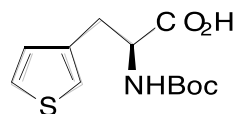
Boc Amino Acids

(S)-N-Boc-3-thienylalanine

[56675-37-7]

 $C_{12}H_{17}NO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36170

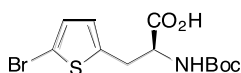
Boc Amino Acids

(S)-N-Boc-2-(5-bromothieryl)-alanine

[190319-95-0]

 $C_{12}H_{16}BrNO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36279

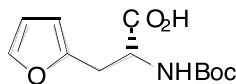
Boc Amino Acids

(R)-N-Boc-2-furylalanine

[261380-18-1]

 $C_{12}H_{17}NO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36282

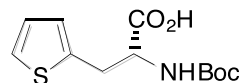
Boc Amino Acids

(R)-N-Boc-2-thienylalanine

[78452-55-8]

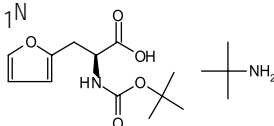
 $C_{12}H_{17}NO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36674

Boc Amino Acids

(S)-N-Boc-2-Furylalanine tert-butylamine $C_{12}H_{17}NO_5 \cdot C_4H_{11}N$ 

36176

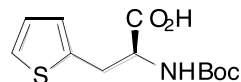
Boc Amino Acids

(S)-N-Boc-2-thienylalanine

[56675-37-7]

 $C_{12}H_{17}NO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36293

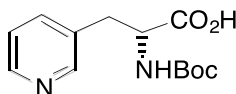
Boc Amino Acids

(R)-N-Boc-3-pyridylalanine

[98266-33-2]

 $C_{13}H_{18}N_2O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36195

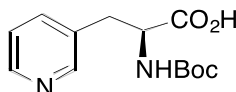
Boc Amino Acids

(S)-N-Boc-3-pyridylalanine

[117142-26-4]

C₁₃H₁₈N₂O₄

Manufactured using DuPont technology under patent EP 0 592 552 B1



36294

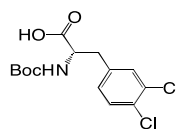
Boc Amino Acids

(R)-N-Boc-3,4-dichlorophenylalanine

[114873-13-1]

C₁₄H₁₇Cl₂NO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

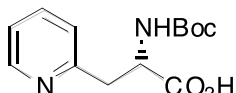


36174

Boc Amino Acids

(S)-N-Boc-(2-pyridyl)alanine

[71239-85-5]

C₁₃H₁₈N₂O₄

36196

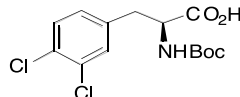
Boc Amino Acids

(S)-N-Boc-3,4-dichlorophenylalanine

[80741-39-5]

C₁₄H₁₇Cl₂NO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

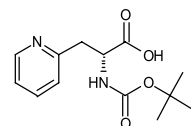


36875

Boc Amino Acids

(R)-N-Boc-(2-Pyridyl)alanine

[98266-32-1]

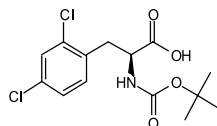
C₁₃H₁₈N₂O₄

36882

Boc Amino Acids

(S)-Boc-2,4-Dichlorophenylalanine

[114873-04-0]

C₁₄H₁₇Cl₂NO₄

36296

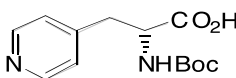
Boc Amino Acids

(R)-N-Boc-4-pyridylalanine

[37535-58-3]

C₁₃H₁₈N₂O₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

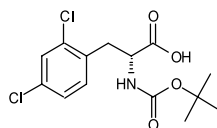


36883

Boc Amino Acids

(R)-Boc-2,4-Dichlorophenylalanine

[114873-12-0]

C₁₄H₁₇Cl₂NO₄

36199

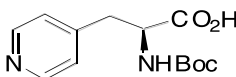
Boc Amino Acids

(S)-N-Boc-4-pyridylalanine

[37535-57-2]

C₁₃H₁₈N₂O₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

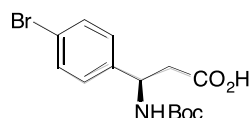


36287

Boc Amino Acids

(R)-N-Boc-3-amino-3-(4-bromophenyl)propanoic acid

[261380-20-5]

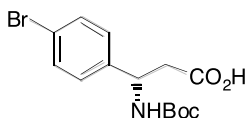
C₁₄H₁₈BrNO₄

36186

Boc Amino Acids

(S)-N-Boc-3-amino-3-(4-bromophenyl)propanoic acid

[261165-06-4]

 $C_{14}H_{18}BrNO_4$ 

36276

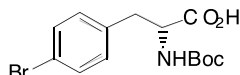
Boc Amino Acids

(R)-N-Boc-4-bromophenylalanine

[79561-82-3]

 $C_{14}H_{18}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36274

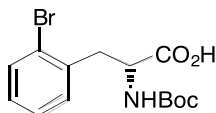
Boc Amino Acids

(R)-N-Boc-2-bromophenylalanine

[261360-76-3]

 $C_{14}H_{18}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36169

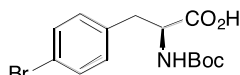
Boc Amino Acids

(S)-N-Boc-4-bromophenylalanine

[62129-39-9]

 $C_{14}H_{18}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36167

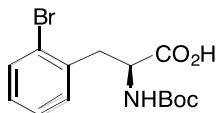
Boc Amino Acids

(S)-N-Boc-2-bromophenylalanine

[261165-02-0]

 $C_{14}H_{18}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36292

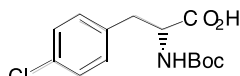
Boc Amino Acids

(R)-N-Boc-4-chlorophenylalanine

[57292-44-1]

 $C_{14}H_{18}ClNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36275

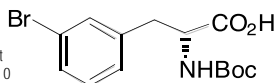
Boc Amino Acids

(R)-N-Boc-3-bromophenylalanine

[261360-77-4]

 $C_{14}H_{18}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36194

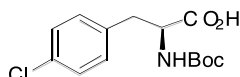
Boc Amino Acids

(S)-N-Boc-4-chlorophenylalanine

[68090-88-0]

 $C_{14}H_{18}ClNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36168

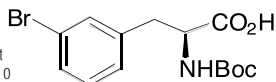
Boc Amino Acids

(S)-N-Boc-3-bromophenylalanine

[82278-73-7]

 $C_{14}H_{18}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36187

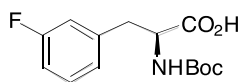
Boc Amino Acids

(S)-N-Boc-3-fluorophenylalanine

[114873-01-7]

 $C_{14}H_{18}FNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36188

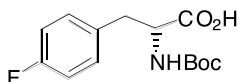
Boc Amino Acids

(S)-N-Boc-4-fluorophenylalanine

[41153-30-4]

C₁₄H₁₈FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

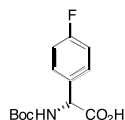


36291

Boc Amino Acids

(R)-N-Boc-4-fluorophenylglycine

[196707-32-1]

C₁₄H₁₈FNO₄

36290

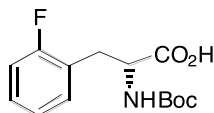
Boc Amino Acids

(R)-N-Boc-2-fluorophenylalanine

[114873-10-8]

C₁₄H₁₈FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

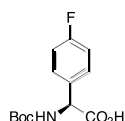


36192

Boc Amino Acids

(S)-N-Boc-4-fluorophenylglycine

[142186-36-5]

C₁₄H₁₈FNO₄

36191

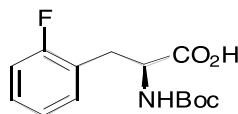
Boc Amino Acids

(S)-N-Boc-2-fluorophenylalanine

[114873-00-6]

C₁₄H₁₈FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

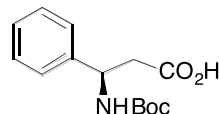


36286

Boc Amino Acids

(R)-N-Boc-3-amino-3-phenylpropanoic acid

[161024-80-2]

C₁₄H₁₉NO₄

36288

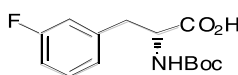
Boc Amino Acids

(R)-N-Boc-3-fluorophenylalanine

[114873-11-9]

C₁₄H₁₈FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

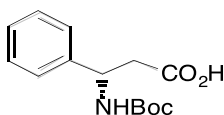


36185

Boc Amino Acids

(S)-N-Boc-3-amino-3-phenylpropanoic acid

[103365-47-5]

C₁₄H₁₉NO₄

36188

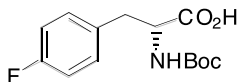
Boc Amino Acids

(R)-N-Boc-4-fluorophenylalanine

[41153-30-4]

C₁₄H₁₈FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1



36289

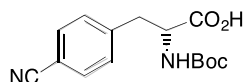
Boc Amino Acids

(R)-N-Boc-4-cyanophenylalanine

[146727-62-0]

C₁₅H₁₈N₂O₄

Manufactured using DuPont technology under patent EP 0 592 552 B1



36189

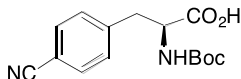
Boc Amino Acids

(S)-N-Boc-4-cyanophenylalanine

[131724-45-3]

 $C_{15}H_{18}N_2O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36175

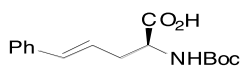
Boc Amino Acids

(S)-N-Boc-styrylalanine

[261165-04-2]

 $C_{16}H_{21}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1

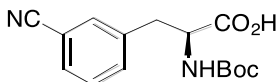


36193

Boc Amino Acids

(S)-N-Boc-3-cyanophenylalanine

[131980-30-8]

 $C_{15}H_{18}N_2O_4$ 

36280

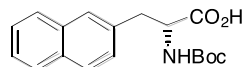
Boc Amino Acids

(R)-N-Boc-2-naphthylalanine

[76985-10-9]

 $C_{18}H_{21}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36278

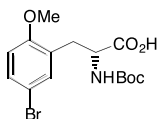
Boc Amino Acids

(R)-N-Boc-(5-bromo-2-methoxyphenyl)alanine

[261380-17-0]

 $C_{15}H_{20}BrNO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36173

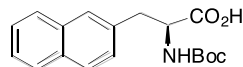
Boc Amino Acids

(S)-N-Boc-2-naphthylalanine

[58438-04-3]

 $C_{18}H_{21}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36171

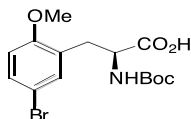
Boc Amino Acids

(S)-N-Boc-(5-bromo-2-methoxyphenyl)alanine

[261165-03-1]

 $C_{15}H_{20}BrNO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36295

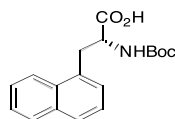
Boc Amino Acids

(R)-N-Boc-1-naphthylalanine

[76932-48-4]

 $C_{18}H_{21}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36281

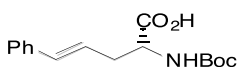
Boc Amino Acids

(R)-N-Boc-styrylalanine

[261380-19-2]

 $C_{16}H_{21}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36198

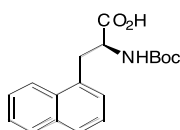
Boc Amino Acids

(S)-N-Boc-1-naphthylalanine

[55447-00-2]

 $C_{18}H_{21}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1

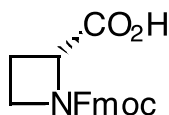


BUILDING BLOCKS AND ADVANCED INTERMEDIATES

Fmoc Amino Acids

36268

Fmoc Amino Acids

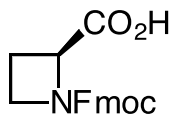
(R)-N-Fmoc-azetidine-2-carboxylic acid $C_{19}H_{17}NO_4$ 

36160

Fmoc Amino Acids

(S)-N-Fmoc-azetidine-2-carboxylic acid

[136552-06-2]

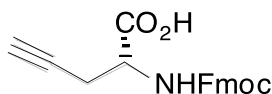
 $C_{19}H_{17}NO_4$ 

36262

Fmoc Amino Acids

(R)-N-Fmoc-propargylglycine

[170642-28-1]

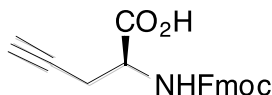
 $C_{20}H_{17}NO_4$ 

36150

Fmoc Amino Acids

(S)-N-Fmoc-propargylglycine

[198561-07-8]

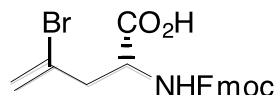
 $C_{20}H_{17}NO_4$ 

36260

Fmoc Amino Acids

(R)-N-Fmoc-(2-bromoallyl)glycine

[220497-92-7]

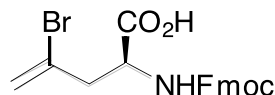
 $C_{20}H_{18}BrNO_4$ 

36147

Fmoc Amino Acids

(S)-N-Fmoc-(2-bromoallyl)glycine

[220497-60-9]

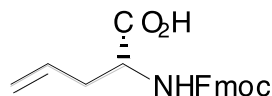
 $C_{20}H_{18}BrNO_4$ 

36259

Fmoc Amino Acids

(R)-N-Fmoc-allylglycine

[170642-28-1]

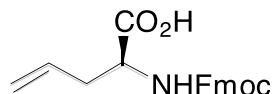
 $C_{20}H_{19}NO_4$ 

36146

Fmoc Amino Acids

(S)-N-Fmoc-allylglycine

[146549-21-5]

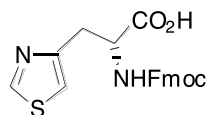
 $C_{20}H_{19}NO_4$ 

36258

Fmoc Amino Acids

(R)-N-Fmoc-4-thiazoylalanine

[205528-33-2]

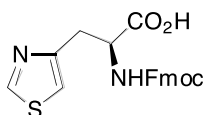
 $C_{21}H_{18}N_2O_4S$ 

36145

Fmoc Amino Acids

(S)-N-Fmoc-4-thiazoylalanine

[205528-32-1]

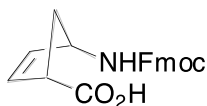
 $C_{21}H_{18}N_2O_4S$ 

36151

Fmoc Amino Acids

(1R,4S)-N-Fmoc-1-aminocyclopent-2-ene-4-carboxylic acid

[220497-65-4]

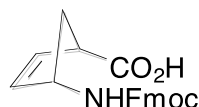
 $C_{21}H_{19}NO_4$ 

36152

Fmoc Amino Acids

(1S,4R)-N-Fmoc-1-aminocyclopent-2-ene-4-carboxylic acid

[220497-64-3]

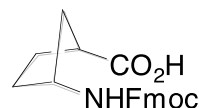
 $C_{21}H_{19}NO_4$ 

36153

Fmoc Amino Acids

(1R,3S)-N-Fmoc-1-aminocyclopentane-3-carboxylic acid

[220497-66-5]

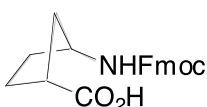
 $C_{21}H_{21}NO_4$ 

36154

Fmoc Amino Acids

(1S,3R)-N-Fmoc-1-aminocyclopentane-3-carboxylic acid

[220497-67-6]

 $C_{21}H_{21}NO_4$ 

36248

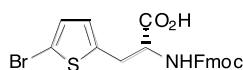
Fmoc Amino Acids

(R)-N-Fmoc-2-(5-bromothieryl)alanine

[220497-83-6]

 $C_{22}H_{18}BrNO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36138

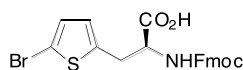
Fmoc Amino Acids

(S)-N-Fmoc-2-(5-bromothieryl)alanine

[220497-50-7]

 $C_{22}H_{18}BrNO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36256

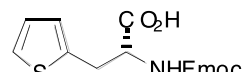
Fmoc Amino Acids

(R)-N-Fmoc-2-thienylalanine

[201532-42-5]

 $C_{22}H_{19}NO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36143

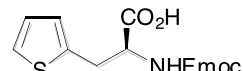
Fmoc Amino Acids

(S)-N-Fmoc-2-thienylalanine

[130309-35-2]

 $C_{22}H_{19}NO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36257

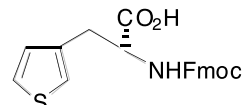
Fmoc Amino Acids

(R)-N-Fmoc-3-thienylalanine

[220497-90-5]

 $C_{22}H_{19}NO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36144

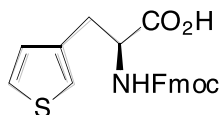
Fmoc Amino Acids

(S)-N-Fmoc-3-thienylalanine

[186320-06-9]

 $C_{22}H_{19}NO_4S$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36273

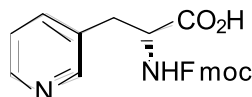
Fmoc Amino Acids

(R)-N-Fmoc-3-pyridylalanine

[142994-45-4]

 $C_{23}H_{20}N_2O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36249

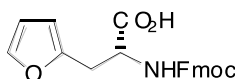
Fmoc Amino Acids

(R)-N-Fmoc-(2-furyl)alanine

[220497-85-8]

 $C_{22}H_{19}NO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1

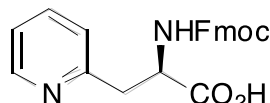


36254

Fmoc Amino Acids

(R)-N-Fmoc-(2-pyridyl)-alanine

[185379-39-9]

 $C_{23}H_{20}N_2O_4$ 

36139

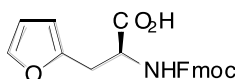
Fmoc Amino Acids

(S)-N-Fmoc-(2-furyl)alanine

[159611-02-6]

 $C_{22}H_{19}NO_5$

Manufactured using DuPont technology under patent EP 0 592 552 B1

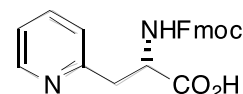


36141

Fmoc Amino Acids

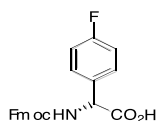
(S)-N-Fmoc-(2-pyridyl)-alanine

[185379-40-2]

 $C_{23}H_{20}N_2O_4$ 

36270

Fmoc Amino Acids

(R)-N-Fmoc-4-fluorophenylglycine $C_{23}H_{18}FNO_4$ 

36164

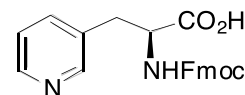
Fmoc Amino Acids

(S)-N-Fmoc-3-pyridylalanine

[175453-07-3]

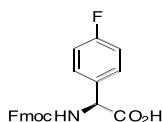
 $C_{23}H_{20}N_2O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36161

Fmoc Amino Acids

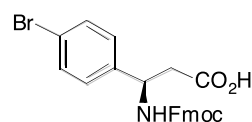
(S)-N-Fmoc-4-fluorophenylglycine $C_{23}H_{18}FNO_4$ 

36264

Fmoc Amino Acids

(R)-N-Fmoc-3-amino-3-(4-bromophenyl)propanoic acid

[220498-04-4]

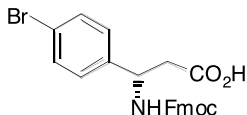
 $C_{24}H_{20}BrNO_4$ 

36156

Fmoc Amino Acids

(S)-N-Fmoc-3-amino-3-(4-bromophenyl)propanoic acid

[220497-68-7]

 $C_{24}H_{20}BrNO_4$ 

36247

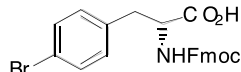
Fmoc Amino Acids

(R)-N-Fmoc-4-bromophenylalanine

[198545-76-5]

 $C_{24}H_{20}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36245

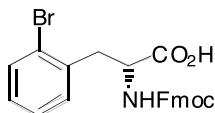
Fmoc Amino Acids

(R)-N-Fmoc-2-bromophenylalanine

[220497-79-0]

 $C_{24}H_{20}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36137

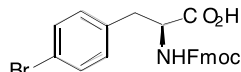
Fmoc Amino Acids

(S)-N-Fmoc-4-bromophenylalanine

[198561-04-5]

 $C_{24}H_{20}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36134

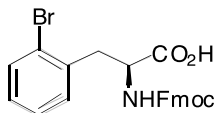
Fmoc Amino Acids

(S)-N-Fmoc-2-bromophenylalanine

[220497-47-2]

 $C_{24}H_{20}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36272

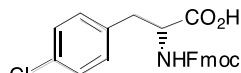
Fmoc Amino Acids

(R)-N-Fmoc-4-chlorophenylalanine

[142994-19-2]

 $C_{24}H_{20}ClNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36246

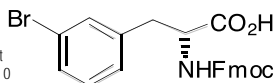
Fmoc Amino Acids

(R)-N-Fmoc-3-bromophenylalanine

[220497-81-4]

 $C_{24}H_{20}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36163

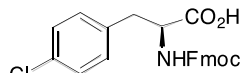
Fmoc Amino Acids

(S)-N-Fmoc-4-chlorophenylalanine

[175453-08-4]

 $C_{24}H_{20}ClNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36136

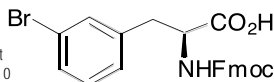
Fmoc Amino Acids

(S)-N-Fmoc-3-bromophenylalanine

[220497-48-3]

 $C_{24}H_{20}BrNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36269

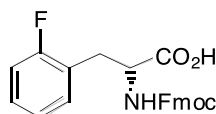
Fmoc Amino Acids

(R)-N-Fmoc-2-fluorophenylalanine

[198545-46-9]

 $C_{24}H_{20}FNO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36251

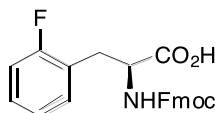
Fmoc Amino Acids

(S)-N-Fmoc-2-fluorophenylalanine

[205526-26-7]

C₂₄H₂₀FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1



36265

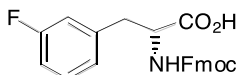
Fmoc Amino Acids

(R)-N-Fmoc-3-fluorophenylalanine

[198545-72-1]

C₂₄H₂₀FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1



36157

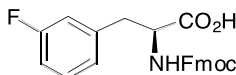
Fmoc Amino Acids

(S)-N-Fmoc-3-fluorophenylalanine

[198560-68-8]

C₂₄H₂₀FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1



36266

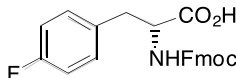
Fmoc Amino Acids

(R)-N-Fmoc-4-fluorophenylalanine

[177966-64-2]

C₂₄H₂₀FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1



36158

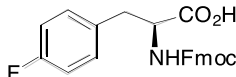
Fmoc Amino Acids

(S)-N-Fmoc-4-fluorophenylalanine

[169243-86-1]

C₂₄H₂₀FNO₄

Manufactured using DuPont technology under patent EP 0 592 552 B1

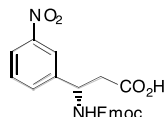


36165

Fmoc Amino Acids

(S)-N-Fmoc-3-amino-3-(3-nitrophenyl)propanoic acid

[206060-42-6]

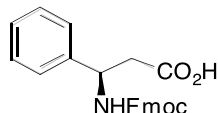
C₂₄H₂₀N₂O₆

36263

Fmoc Amino Acids

(R)-N-Fmoc-3-amino-3-phenylpropanoic acid

[220498-02-2]

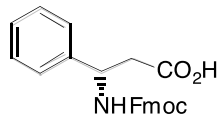
C₂₄H₂₁NO₄

36155

Fmoc Amino Acids

(S)-N-Fmoc-3-amino-3-phenylpropanoic acid

[209252-15-3]

C₂₄H₂₁NO₄

36148

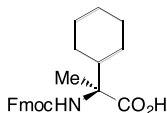
Fmoc Amino Acids

(S)-N-Fmoc-2-amino-2-cyclohexylpropanoic acid

[135673-97-1]

C₂₄H₂₇NO₄

Manufactured under US patent 5,739,396

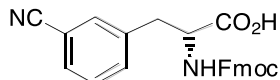


36271

Fmoc Amino Acids

(R)-N-Fmoc-3-cyanophenylalanine

[205526-37-0]

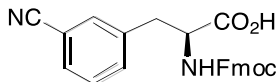
C₂₅H₂₀N₂O₄

36162

Fmoc Amino Acids

(S)-N-Fmoc-3-cyanophenylalanine

[205526-36-9]

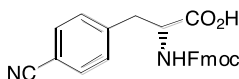
 $C_{25}H_{20}N_2O_4$ 

36267

Fmoc Amino Acids

(R)-N-Fmoc-4-cyanophenylalanine $C_{25}H_{20}N_2O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36159

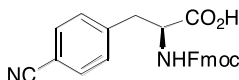
Fmoc Amino Acids

(S)-N-Fmoc-4-cyanophenylalanine

[173963-93-4]

 $C_{25}H_{20}N_2O_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1

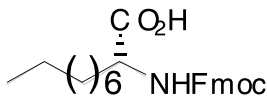


36261

Fmoc Amino Acids

(R)-N-Fmoc-octylglycine

[220497-96-1]

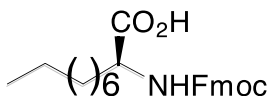
 $C_{25}H_{31}NO_4$ 

36149

Fmoc Amino Acids

(S)-N-Fmoc-octylglycine

[193885-59-5]

 $C_{25}H_{31}NO_4$ 

36255

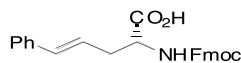
Fmoc Amino Acids

(R)-N-Fmoc-styrylalanine

[215190-23-1]

 $C_{26}H_{23}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36142

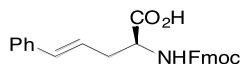
Fmoc Amino Acids

(S)-N-Fmoc-styrylalanine

[159610-82-9]

 $C_{26}H_{23}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36166

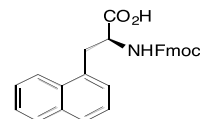
Fmoc Amino Acids

(S)-N-Fmoc-1-naphthylalanine

[96402-49-2]

 $C_{28}H_{23}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36250

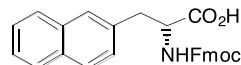
Fmoc Amino Acids

(R)-N-Fmoc-2-naphthylalanine

[138774-94-4]

 $C_{28}H_{23}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



36140

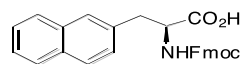
Fmoc Amino Acids

(S)-N-Fmoc-2-naphthylalanine

[112883-43-9]

 $C_{28}H_{23}NO_4$

Manufactured using DuPont technology under patent EP 0 592 552 B1



BUILDING BLOCKS AND ADVANCED INTERMEDIATES

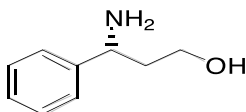
Amino Alcohols

36312

Amino Alcohols

(R)-3-Amino-3-phenylpropan-1-ol

[170564-98-4]

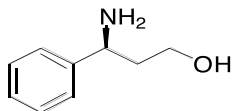
C₉H₁₃NO

36317

Amino Alcohols

(S)-3-Amino-3-phenylpropan-1-ol

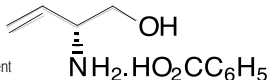
[82769-76-4]

C₉H₁₃NO

36316

Amino Alcohols

(R)-2-Aminobut-3-en-1-ol, benzoate salt

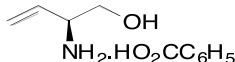
C₁₁H₁₅NO₃Manufactured under US patent
5,739,396

36242

Amino Alcohols

(S)-2-Aminobut-3-en-1-ol, benzoate salt

[261360-75-2]

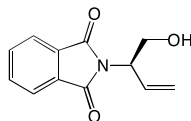
C₁₁H₁₅NO₃Manufactured under US patent
5,739,396

36318

Amino Alcohols

(R)-N-Phthaloyl-2-aminobut-3-en-1-ol

[174810-06-1]

C₁₂H₁₁NO₃Manufactured under US patent
5,739,396

BUILDING BLOCKS AND ADVANCED INTERMEDIATES

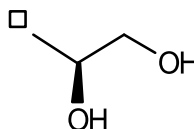
Diols

36530

Diols

(S)-(+)-1,2-Propanediol

[4254-15-3]

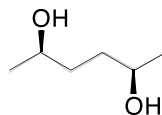
C₃H₈O₂

36320

Diols

(2R,5R)-2,5-hexanediol

[17299-07-9]

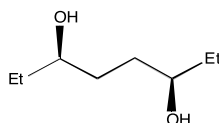
C₆H₁₄O₂

36321

Diols

(3R,6R)-3,6-octanediol

[129619-37-0]

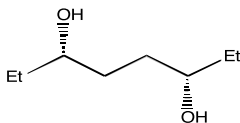
C₈H₁₈O₂

36322

Diols

(3S,6S)-3,6-octanediol

[136705-66-3]

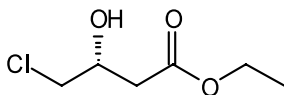
 $C_8H_{18}O_2$ **BUILDING BLOCKS AND
ADVANCED INTERMEDIATES****Halo Acids**

37099

Halo Acids

Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate

[90866-33-4]

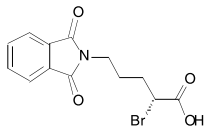
 $C_6H_{11}ClO_3$ 

36570

Halo Acids

(R)-5-Phthalimido-2-bromovaleric acid

[179090-36-9]

 $C_{13}H_{12}BrNO_4$ 

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