



Iris
Biotech

NEW PRODUCTS

July – December 2024



***Empowering
Peptide
Innovation***

*Amino acid derivatives, e.g., for
Click chemistry, and nanoparticles
for drug delivery.*
pages 1-9

*5HP20 as maleimide replacement
technology, linkers, and products
for life sciences.*
pages 9-11

*Photocleavable protecting
groups, coupling reagents,
and functionalized resins.*
pages 11-18



Version: IF21_6

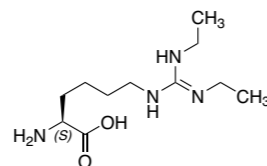
July – December 2024

Amino Acids

HAA9620 H-L-hArg(Et)2-OH*HCl*H₂O

(S,E)-2-amino-6-(2,3-diethylguanidino)hexanoic acid hydrochloride monohydrate

Formula C₁₁H₂₄N₄O₂*HCl*H₂O
Mol. weight 244,34*36,45*18,01 g/mol



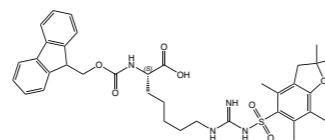
Product details



FAA9515 Fmoc-L-H2Arg(Pbf)-OH

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino-7-(3-((2,2,4,6,7-pentamethyl-2,3-dihydrobenzofuran-5-yl)sulfonyl)guanidino)heptanoic acid

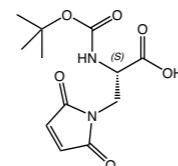
Formula C₃₆H₄₄N₄O₇S
Mol. weight 676,83 g/mol



BAA6475 Boc-L-Dap(Mal)-OH*DCHA

(2S)-2-((tert-butoxycarbonyl)amino)-3-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)propanoic acid dicyclohexylamine

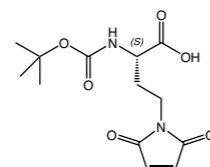
Formula C₁₂H₁₆N₂O₆*C₁₂H₂₃N
Mol. weight 284,27*181,32 g/mol



BAA6480 Boc-L-Dab(Mal)-OH

(2S)-2-((tert-butoxycarbonyl)amino)-4-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)butanoic acid

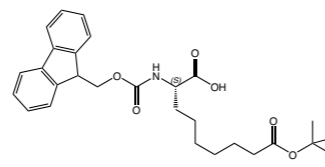
CAS-No. 135631-02-6
Formula C₁₃H₁₈N₂O₆
Mol. weight 298,30 g/mol



FAA9510 Fmoc-L-H4Glu(OtBu)-OH

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino-9-(tert-butoxy)-9-oxononanoic acid

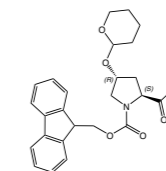
Formula C₂₈H₃₅NO₆
Mol. weight 481,59 g/mol



FAA9520 Fmoc-L-trans-Hyp(THP)-OH

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((tetrahydro-2H-pyran-2-yl)oxy)pyrrolidine-2-carboxylic acid

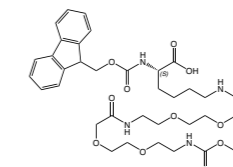
CAS-No. 625119-82-6
Formula C₂₅H₂₇NO₆
Mol. weight 437,49 g/mol



FAA9500 Fmoc-L-Lys(Boc-AEEA-AEEA)-OH

(S)-28-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-2,2-dimethyl-4,13,22-trioxo-3,8,11,17,20-pentaoxa-5,14,23-triazanonacosan-29-oic acid

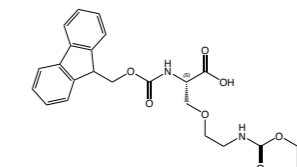
CAS-No. 1662688-18-7
Formula C₃₈H₅₄N₄O₁₂
Mol. weight 758,87 g/mol



FAA9505 Fmoc-L-Oxolys(Boc)-OH

N-(((9H-fluoren-9-yl)methoxy)carbonyl)-O-(2-((tert-butoxycarbonyl)amino)ethyl)-L-serine

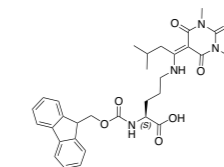
CAS-No. 1932178-15-8
Formula C₂₅H₃₀N₂O₇
Mol. weight 470,52 g/mol



FAA9465 Fmoc-L-Orn(ivDmb)-OH

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-5-((1-(1,3-dimethyl-2,4,6-trioxotetrahydropyrimidin-5(2H)-ylidene)-3-methylbutyl)amino)pentanoic acid

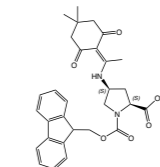
Formula C₃₁H₃₆N₄O₇
Mol. weight 576,65 g/mol



FAA9490 Fmoc-L-Pro(4-NH-Dde)-OH (4S)

(2S,4S)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((1-(4,4-dimethyl-2,6-dioxocyclohexylidene)ethyl)amino)pyrrolidine-2-carboxylic acid

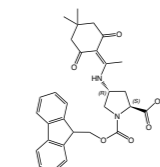
Formula C₃₀H₃₂N₂O₆
Mol. weight 516,59 g/mol



FAA9495 Fmoc-L-Pro(4-NH-Dde)-OH (4R)

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((1-(4,4-dimethyl-2,6-dioxocyclohexylidene)ethyl)amino)pyrrolidine-2-carboxylic acid

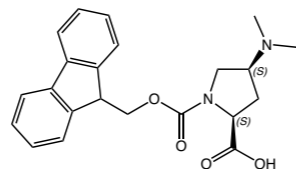
Formula C₃₀H₃₂N₂O₆
Mol. weight 516,59 g/mol



FAA9525 Fmoc-L-Pro(4-NMe2)-OH (2S,4S)*TFA

(2S,4S)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-(dimethylamino)pyrrolidine-2-carboxylic acid trifluoroacetic acid

Formula $C_{22}H_{24}N_2O_4 \cdot C_2HF_3O_2$
Mol. weight 380,44*114,02 g/mol

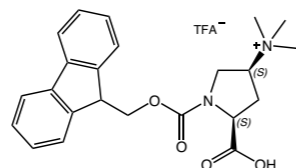


Product details

FAA9530 Fmoc-L-Pro(4-NMe3)-OH (2S,4S)*TFA

(2S,4S)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-(trimethylamino)pyrrolidine-2-carboxylic acid trifluoroacetate

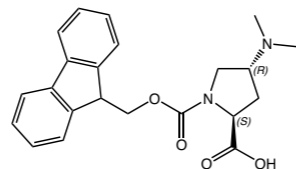
Formula $C_{23}H_{27}N_3O_4 \cdot C_2F_3O_2$
Mol. weight 395,48*113,02 g/mol



FAA9535 Fmoc-L-Pro(4-NMe2)-OH (2S,4R)*TFA

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-(dimethylamino)pyrrolidine-2-carboxylic acid trifluoroacetic acid

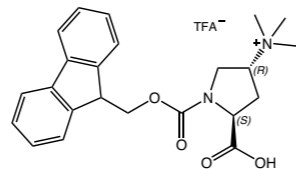
Formula $C_{22}H_{24}N_2O_4 \cdot C_2HF_3O_2$
Mol. weight 380,44*114,02 g/mol



FAA9540 Fmoc-L-Pro(4-NMe3)-OH (2S,4R)*TFA

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-(trimethylamino)pyrrolidine-2-carboxylic acid trifluoroacetate

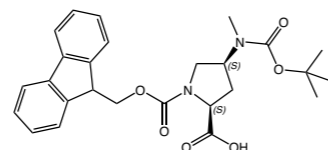
Formula $C_{23}H_{27}N_3O_4 \cdot C_2F_3O_2$
Mol. weight 395,48*113,02 g/mol



FAA9545 Fmoc-L-Pro(4-NMe-Boc)-OH (2S,4S)

(2S,4S)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((tert-butoxycarbonyl)(methyl)amino)pyrrolidine-2-carboxylic acid

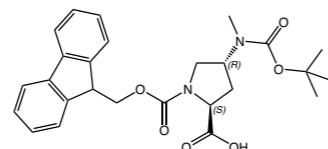
Formula $C_{26}H_{30}N_2O_6$
Mol. weight 466,53 g/mol



FAA9550 Fmoc-L-Pro(4-NMe-Boc)-OH (2S,4R)

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((tert-butoxycarbonyl)(methyl)amino)pyrrolidine-2-carboxylic acid

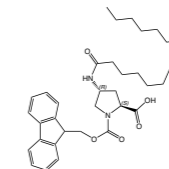
Formula $C_{26}H_{30}N_2O_6$
Mol. weight 466,53 g/mol



FAA9570 Fmoc-L-Pro(4-NH-Palm)-OH (2S,4S)

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-palmitamidopyrrolidine-2-carboxylic acid

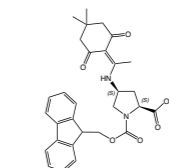
Formula $C_{36}H_{50}N_2O_5$
Mol. weight 590,81 g/mol



FAA9490 Fmoc-L-Pro(4-NH-Dde)-OH (4S)

(2S,4S)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((1-(4,4-dimethyl-2,6-dioxocyclohexylidene)ethyl)amino)pyrrolidine-2-carboxylic acid

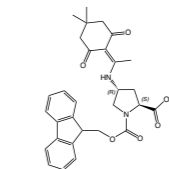
Formula $C_{30}H_{32}N_2O_6$
Mol. weight 516,59 g/mol



FAA9495 Fmoc-L-Pro(4-NH-Dde)-OH (4R)

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((1-(4,4-dimethyl-2,6-dioxocyclohexylidene)ethyl)amino)pyrrolidine-2-carboxylic acid

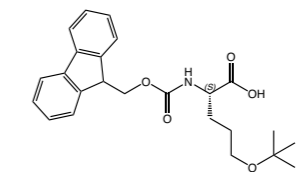
Formula $C_{30}H_{32}N_2O_6$
Mol. weight 516,59 g/mol



FAA9470 Fmoc-L-H2Ser(tBu)-OH*DCHA

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-5-(tert-butoxy)pentanoic acid dicyclohexylamine

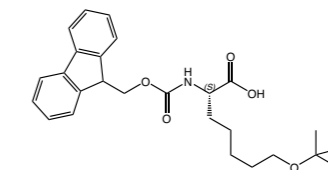
CAS-No. 2349713-29-5 net
Formula $C_{24}H_{29}NO_5 \cdot C_{12}H_{23}N$
Mol. weight 411,49*181,32 g/mol



FAA9475 Fmoc-L-H4Ser(tBu)-OH

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-7-(tert-butoxy)heptanoic acid

Formula $C_{26}H_{33}NO_5$
Mol. weight 439,55 g/mol

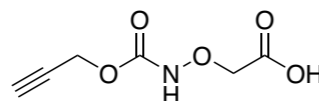


Click Chemistry

RL-8660 Poc-Aoa

2-(((prop-2-yn-1-yloxy)carbonyl)amino)oxy)acetic acid

CAS-No. 1877011-25-0
Formula $C_6H_7NO_5$
Mol. weight 173,12 g/mol



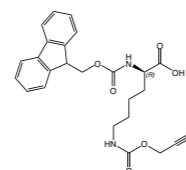
Product details



FAA9565 Fmoc-D-Lys(Pryoc)-OH

N2-(((9H-fluoren-9-yl)methoxy)carbonyl)-N6-((prop-2-yn-1-yloxy)carbonyl)-D-lysine

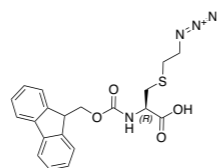
CAS-No. 2991236-42-9
Formula $C_{25}H_{26}N_2O_6$
Mol. weight 450,49 g/mol



FAA9460 Fmoc-L-Cys(Azidoethyl)-OH

N-(((9H-fluoren-9-yl)methoxy)carbonyl)-S-(2-azidoethyl)-L-cysteine

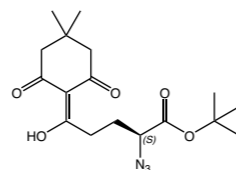
CAS-No. 3029657-80-2
Formula $C_{20}H_{20}N_4O_4S$
Mol. weight 412,46 g/mol



RL-8700 N_3 -L-Glu(Dde)-OtBu

tert-butyl (S)-2-azido-5-(4,4-dimethyl-2,6-dioxocyclohexylidene)-5-hydroxypentanoate

Formula $C_{17}H_{25}N_3O_5$
Mol. weight 351,40 g/mol

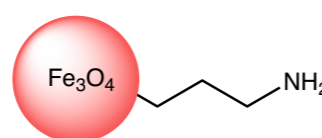


Drug Delivery

NPP1000 Fe_3O_4 -NH₂ (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, amine-grafted, dry powder

CAS-No. 1317-61-9



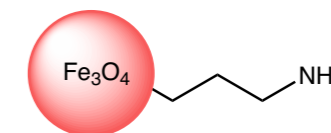
Product details



NPL1000 Fe_3O_4 -NH₂ (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, amine-grafted, dispersion in water (5mg/ml)

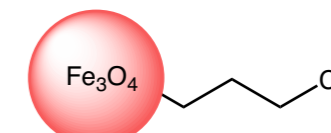
CAS-No. 1317-61-9



NPP1010 Fe_3O_4 -Cl (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, chloride-grafted, dry powder

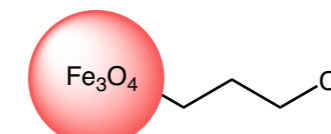
CAS-No. 1317-61-9



NPL1010 Fe_3O_4 -Cl (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, chloride-grafted, dispersion in DMSO (5mg/ml)

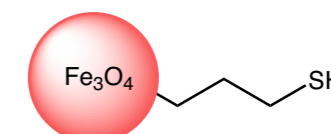
CAS-No. 1317-61-9



NPP1020 Fe_3O_4 -SH (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, thiol-grafted, dry powder

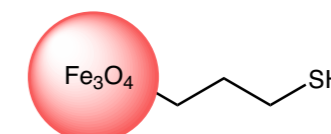
CAS-No. 1317-61-9



NPL1020 Fe_3O_4 -SH (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, thiol-grafted, dispersion in water (5mg/ml)

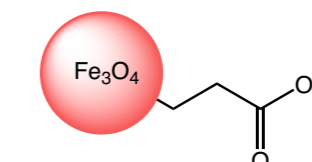
CAS-No. 1317-61-9



NPP1030 Fe_3O_4 -Propionate (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, propionic acid-grafted, dry powder

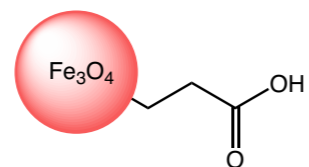
CAS-No. 1317-61-9



NPL1030 Fe₃O₄-Propionate (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, propionic acid-grafted, dispersion in water (5mg/ml)

CAS-No. 1317-61-9

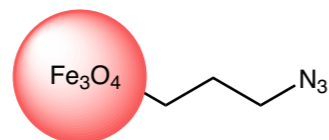


Product details

NPP1040 Fe₃O₄-N₃ (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, azide-grafted, dry powder

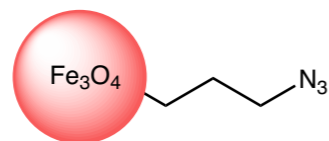
CAS-No. 1317-61-9



NPL1040 Fe₃O₄-N₃ (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, azide-grafted, dispersion in water (5mg/ml)

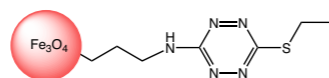
CAS-No. 1317-61-9



NPP1050 Fe₃O₄-Tetrazine (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, tetrazine-grafted, dry powder

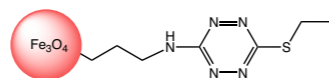
CAS-No. 1317-61-9



NPL1050 Fe₃O₄-Tetrazine (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, tetrazine-grafted, dispersion in water (5mg/ml)

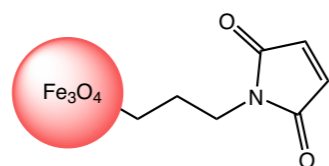
CAS-No. 1317-61-9



NPP1060 Fe₃O₄-Mal (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, maleimide-grafted, dry powder

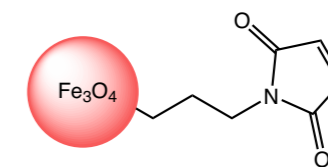
CAS-No. 1317-61-9



NPL1060 Fe₃O₄-Mal (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, maleimide-grafted, dispersion in water (5mg/ml)

CAS-No. 1317-61-9

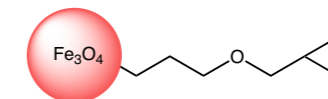


Product details

NPP1070 Fe₃O₄-Epoxy (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, epoxy-grafted, dry powder

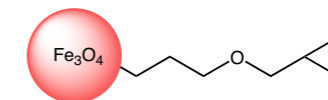
CAS-No. 1317-61-9



NPL1070 Fe₃O₄-Epoxy (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, epoxy-grafted, dispersion in water (5mg/ml)

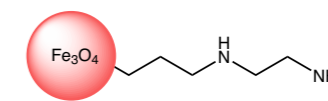
CAS-No. 1317-61-9



NPP1080 Fe₃O₄-Diamine (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, ethylenediamine-grafted, dry powder

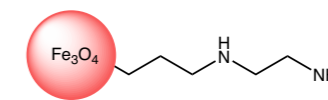
CAS-No. 1317-61-9



NPL1080 Fe₃O₄-Diamine (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, ethylenediamine-grafted, dispersion in water (5mg/ml)

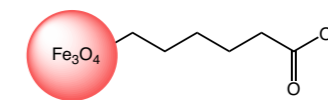
CAS-No. 1317-61-9



NPP1090 Fe₃O₄-Hexanoate (nanoparticle powder)

Superparamagnetic iron oxide nanoparticle, hexanoic acid-grafted, dry powder

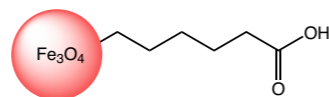
CAS-No. 1317-61-9



NPL1090 Fe₃O₄-Hexanoate (nanoparticle dispersion)

Superparamagnetic iron oxide nanoparticle, hexanoic acid-grafted, dispersion in water (5mg/ml)

CAS-No. 1317-61-9



Product details



Linkerology®

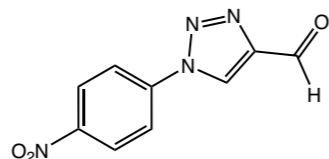
RL-8650 1-NP-triazole-4-CHO

1-(4-nitrophenyl)triazole-4-carbaldehyde

CAS-No. 113934-26-2

Formula C₇H₆N₄O₃

Mol. weight 218,17 g/mol



Product details



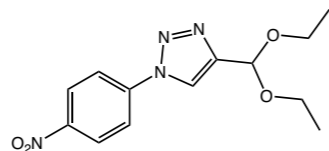
RL-8655 4-(Diethoxymethyl)-1-NP-triazole

4-(Diethoxymethyl)-1-(4-nitrophenyl)-1H-1,2,3-triazole

CAS-No. 1012081-58-1

Formula C₁₃H₁₆N₄O₄

Mol. weight 292,29 g/mol



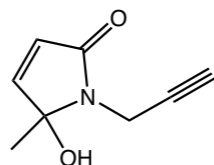
RL-8670 5HP2O-alkyne

5-hydroxy-5-methyl-1-(prop-2-yn-1-yl)-1,5-dihydro-2H-pyrrol-2-one

CAS-No. 2484704-61-0

Formula C₈H₉NO₂

Mol. weight 151,16 g/mol

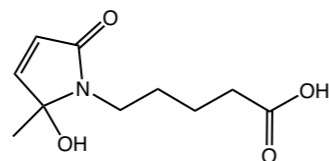


RL-8675 5HP2O-(CH₂)₄-COOH

5-(2-hydroxy-2-methyl-5-oxo-2,5-dihydro-1H-pyrrol-1-yl)pentanoic acid

Formula C₁₀H₁₅NO₄

Mol. weight 213,23 g/mol

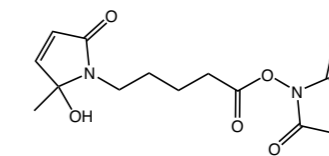


RL-8680 5HP2O-(CH₂)₄-NHS

2,5-dioxopyrrolidin-1-yl 5-(2-hydroxy-2-methyl-5-oxo-2,5-dihydro-1H-pyrrol-1-yl)pentanoate

Formula C₁₄H₁₈N₂O₆

Mol. weight 310,31 g/mol

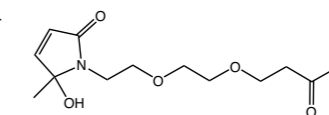


RL-8685 5HP2O-PEG(2)-COOH

3-(2-(2-(2-hydroxy-2-methyl-5-oxo-2,5-dihydro-1H-pyrrol-1-yl)ethoxy)ethoxy)propanoic acid

Formula C₁₂H₁₉NO₆

Mol. weight 273,28 g/mol

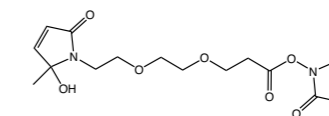


RL-8690 5HP2O-PEG(2)-NHS

2,5-dioxopyrrolidin-1-yl 3-(2-(2-(2-hydroxy-2-methyl-5-oxo-2,5-dihydro-1H-pyrrol-1-yl)ethoxy)ethoxy)propanoate

Formula C₁₆H₂₂N₂O₈

Mol. weight 370,36 g/mol

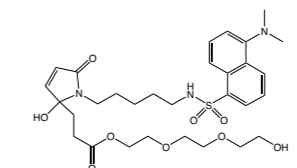


LS-4670 5HP2O((PEG)2-OH)-(CH₂)₅-Dansyl

2-(2-(2-hydroxyethoxy)ethoxy)ethyl 3-(1-(5-((5-(dimethylamino)naphthalene)-1-sulfonamido)pentyl)-2-hydroxy-5-oxo-2,5-dihydro-1H-pyrrol-2-yl)propanoate

Formula C₃₀H₄₃N₃O₉S

Mol. weight 621,75 g/mol

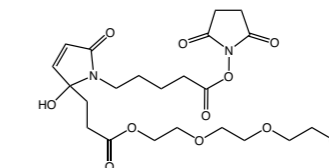


RL-8695 5HP2O((PEG)2-OH)-(CH₂)₄-NHS

2,5-dioxopyrrolidin-1-yl 5-(2-hydroxy-2-(3-(2-(2-(2-hydroxyethoxy)ethoxy)ethoxy)-3-oxopropyl)-5-oxo-2,5-dihydro-1H-pyrrol-1-yl)pentanoate

Formula C₂₂H₃₂N₂O₁₁

Mol. weight 500,50 g/mol

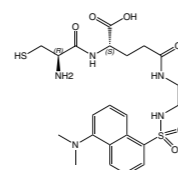


Life Sciences

LS-4665 H-L-Cys-L-Glu(Dansyl)-OH*TFA

N2-(L-cysteinyl)-N5-(2-((5-(dimethylamino)naphthalene)-1-sulfonamido)ethyl)-L-glutamine bis(trifluoroacetate)

CAS-No. 2941222-88-2
Formula $C_{22}H_{31}N_5O_6S_2 \cdot 2C_2HF_3O_2$
Mol. weight 525,64*228,05 g/mol



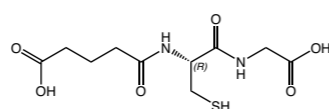
Product details



LS-4675 Deamino-Glutathion

(R)-5-((1-((carboxymethyl)amino)-3-mercapto-1-oxopropan-2-yl)amino)-5-oxopentanoic acid

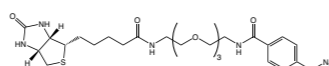
CAS-No. 117974-05-7
Formula $C_{10}H_{16}N_2O_6S$
Mol. weight 292,31 g/mol



LS-4680 Biotin-PEG(3)-PyAz

6-(azidomethyl)-N-(13-oxo-17-((3aS,4S,6aR)-2-oxohexahydro-1H-thieno[3,4-d]imidazol-4-yl)-3,6,9-trioxo-12-azaheptadecyl)nicotinamide

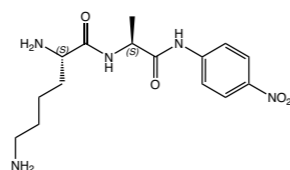
Formula $C_{25}H_{38}N_8O_6S$
Mol. weight 578,69 g/mol



LS-4685 H-L-Lys-L-Ala-pNA*2HCl

(S)-2,6-diamino-N-((S)-1-((4-nitrophenyl)amino)-1-oxopropan-2-yl)hexanamide dihydrochloride

CAS-No. 390366-87-7
Formula $C_{15}H_{23}N_5O_4 \cdot 2HCl$
Mol. weight 337,38*72,9 g/mol

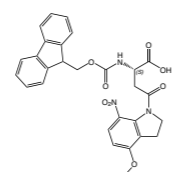


Photochemistry

FAA9555 Fmoc-L-Asp(MNI)-OH

(S)-2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-4-(4-methoxy-7-nitroindolin-1-yl)-4-oxobutanoic acid

CAS-No. 1799532-96-9
Formula $C_{28}H_{25}N_3O_8$
Mol. weight 531,51 g/mol



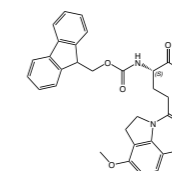
Product details



FAA9560 Fmoc-L-Glu(MNI)-OH

(S)-2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-5-(4-methoxy-7-nitroindolin-1-yl)-5-oxopentanoic acid

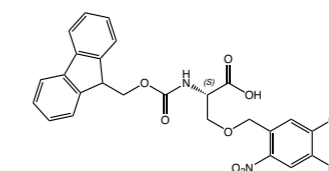
CAS-No. 1799533-00-8
Formula $C_{29}H_{27}N_3O_8$
Mol. weight 545,45 g/mol



FAA9575 Fmoc-L-Ser(oNv)-OH

N-((((9H-fluoren-9-yl)methoxy)carbonyl)-O-(4,5-dimethoxy-2-nitrobenzyl)-L-serine

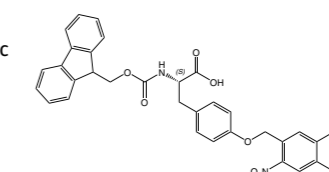
CAS-No. 628280-43-3
Formula $C_{27}H_{26}N_2O_9$
Mol. weight 522,50 g/mol



FAA9580 Fmoc-L-Tyr(oNv)-OH

(S)-2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-((4,5-dimethoxy-2-nitrobenzyl)oxy)phenyl)propanoic acid

CAS-No. 207727-88-6
Formula $C_{33}H_{30}N_2O_9$
Mol. weight 598,60 g/mol

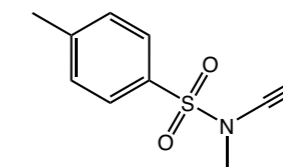


Reagents

RL-8665 MYTsA

N-ethynyl-N,4-dimethylbenzenesulfonamide

CAS-No. 1005500-75-3
Formula $C_{10}H_{11}NO_2S$
Mol. weight 209,26 g/mol



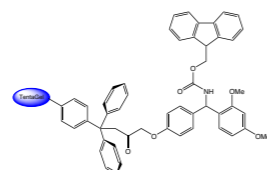
Product details

Resins

S309020 TG Rink-Trt (90µm)

Fmoc-Rink amide-trityl TentaGel

Mesh Size 90 µm
Loading 0.18 - 0.25 mmol/g



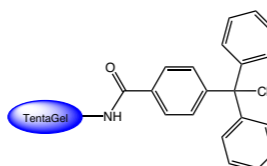
Product details



S-30031 TG S Trt-Cl (90µm)

Chlorotrityl-TentaGel S

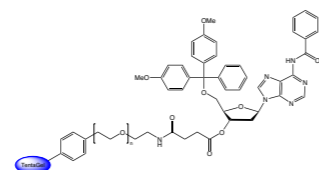
Mesh Size 90 µm
Loading 0.15 - 0.3 mmol/g



N300021 dA TG (90µm)

5'-Dimethoxytrityl-N-benzoyl-2'-deoxyadenosine-3'-succinyl TentaGel N

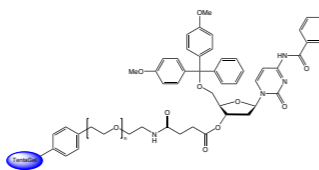
Mesh Size 90 µm
Loading 150 - 220 µmol/g



N300022 dC TG (90µm)

5'-Dimethoxytrityl-N-benzoyl-2'-deoxycytidine-3'-succinyl TentaGel N

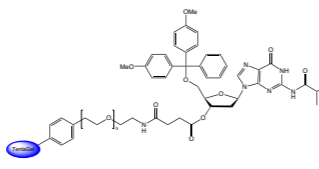
Mesh Size 90 µm
Loading 150 - 220 µmol/g



N300023 dG TG (90µm)

5'-Dimethoxytrityl-N-isobutyryl-2'-deoxyguanosine-3'-succinyl TentaGel N

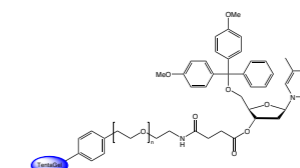
Mesh Size 90 µm
Loading 150 - 220 µmol/g



N300024 dT TG (90µm)

5'-Dimethoxytrityl-2'-deoxythymidine-3'-succinyl TentaGel N

Mesh Size 90 µm
Loading 150 - 220 µmol/g



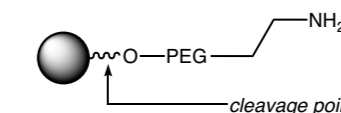
Product details



TGJ1002 Polystyrene PEG-NH₂ (90µm)

Polystyrene PEG amine

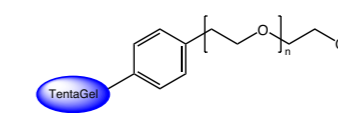
Mesh Size 90 µm
Loading 0.18 - 0.25 mmol/g



HL12130 TG HL OH (110µm)

TentaGel HL alcohol

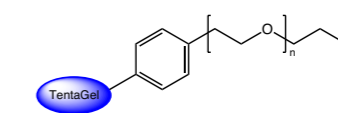
Mesh Size 110 µm
Loading 0.4 - 0.6 mmol/g



HL12131 TG HL Br (110µm)

TentaGel HL bromide

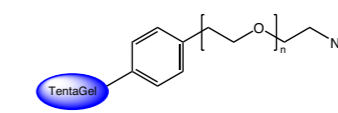
Mesh Size 110 µm
Loading 0.4 - 0.6 mmol/g



HL12162 TG HL NH₂ (160µm)

TentaGel HL amine

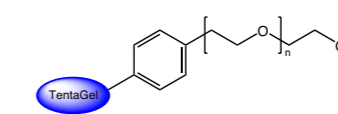
Mesh Size 160 µm
Loading 0.4 - 0.6 mmol/g



HL12900 TG HL OH (75µm)

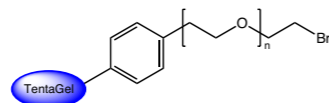
TentaGel HL alcohol

Mesh Size 75 µm
Loading 0.4 - 0.6 mmol/g



HL12901 TG HL Br (75µm)

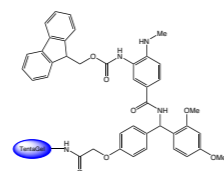
TentaGel HL bromide
 Mesh Size 75 µm
 Loading 0.4 - 0.6 mmol/g



Product details

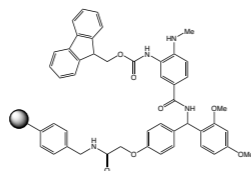
S-30091 Fmoc-MeDbz-RAM TG S

TentaGel S Dawson Fmoc-MeDbz RAM Resin
 Mesh Size 90 µm
 Loading 0.15 - 0.25 mmol/g



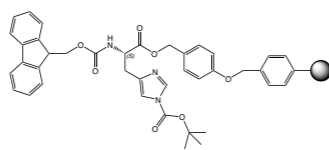
H-10091 Fmoc-MeDbz-RAM Resin

3-(Fmoc-amino)-4-(methylamino)benzoyl-Rink amide-aminomethyl polystyrene resin
 Mesh Size 100-200 mesh
 Loading 0.3 - 0.6 mmol/g
 DVB 1%



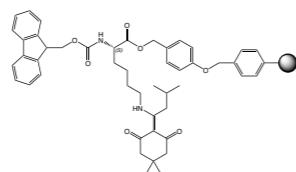
WAA11329 Fmoc-L-His(Boc)-Wang Resin

Fmoc-L-Histidine(Boc)-Wang Resin
 Mesh Size 100-200 mesh
 Loading 0.4 - 0.9 mmol/g
 DVB 1%



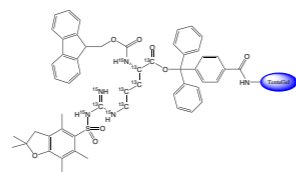
WAA11330 Fmoc-L-Lys(ivDde)-Wang Resin

Fmoc-L-Lysine(ivDde)-Wang Resin
 Mesh Size 100-200 mesh
 Loading 0.4 - 0.9 mmol/g
 DVB 1%



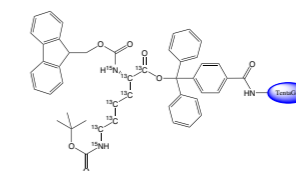
RAI1202 Fmoc-L-Arg(Pbf)[13C6;15N4]-Trt TG R

Fmoc-L-Arg(Pbf) (13C6, 99%; 15N4, 99%) TentaGel R TRT Resin
 Mesh Size 90 µm
 Loading 0.1 - 0.2 mmol/g



RAI1217 Fmoc-L-Lys(Boc)[13C6;15N2]-Trt TG R

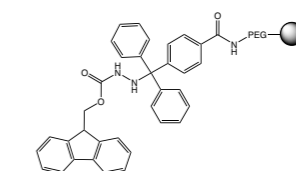
Fmoc-L-Lys(Boc) (13C6, 99%; 15N2, 99%) TentaGel R TRT Resin
 Mesh Size 90 µm
 Loading 0.1 - 0.2 mmol/g



Product details

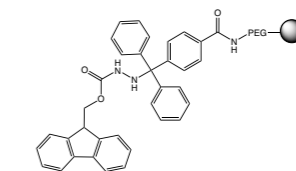
PEG8265 Fmoc-NHNH-Trt-PEG Resin XV

Fmoc-hydrazine-trityl polyethyleneglycol resin
 Mesh Size 100-200 µm
 Loading 0,1 - 0,3 mmol/g



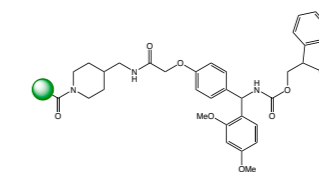
PEG8260 Fmoc-NHNH-Trt-PEG Resin HL

Fmoc-hydrazine-trityl polyethyleneglycol resin
 Mesh Size 75 µm
 Loading 0,3 - 0,5 mmol/g
 DVB 1%



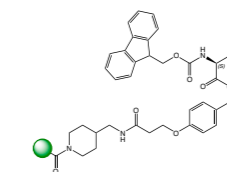
BR-5281 Fmoc-Rink-Li Resin

Fluorenylmethoxycarbonyl-Rink-Li Resin
 Mesh Size 45-55 mesh
 Loading 0,4-0,6 mmol/g



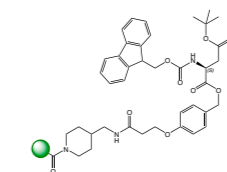
BR-5282 Fmoc-L-Ala-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-alanine-oxymethylphenoxypionic acid-Li Resin
 Mesh Size 45-55 mesh
 Loading 0,4-0,6 mmol/g



BR-5283 Fmoc-L-Asp(OtBu)-MPPA-Li Resin

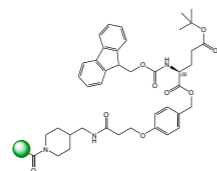
Fluorenylmethoxycarbonyl-L-aspartate(OtBu)-oxymethylphenoxypionic acid-Li Resin
 Mesh Size 45-55 mesh
 Loading 0,4-0,6 mmol/g



BR-5284 Fmoc-L-Glu(OtBu)-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-glutamate(OtBu)-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



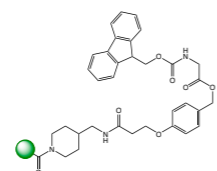
Product details



BR-5285 Fmoc-Gly-MPPA-Li Resin

Fluorenylmethoxycarbonyl-glycine-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



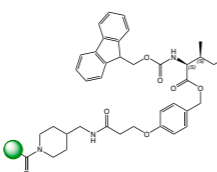
Product details



BR-5286 Fmoc-L-Ile-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-isoleucine-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



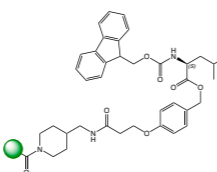
Product details



BR-5287 Fmoc-L-Leu-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-leucine-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



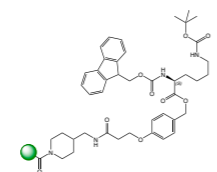
Product details



BR-5288 Fmoc-L-Lys(Boc)-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-lysine(Boc)-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



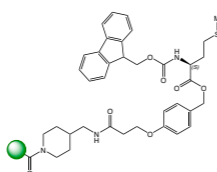
Product details



BR-5289 Fmoc-L-Met-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-methionine-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



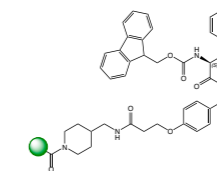
Product details



BR-5290 Fmoc-L-Phe-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-phenylalanine-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



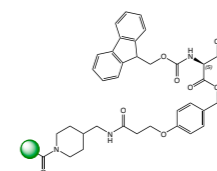
Product details



BR-5291 Fmoc-L-Ser(tBu)-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-serine(tBu)-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



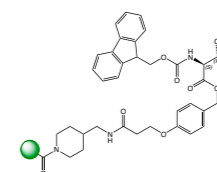
Product details



BR-5292 Fmoc-L-Thr(tBu)-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-threonine(tBu)-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



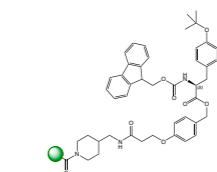
Product details



BR-5293 Fmoc-L-Tyr(tBu)-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-tyrosine(tBu)-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



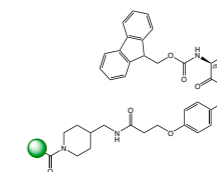
Product details



BR-5294 Fmoc-L-Val-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-valine-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



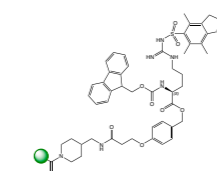
Product details



BR-5295 Fmoc-L-Arg(Pbf)-MPPA-Li Resin

Fluorenylmethoxycarbonyl-L-arginine(Pbf)-oxymethylphenoxy propionic acid-Li Resin

Mesh Size 45-55 mesh
Loading 0,4-0,6 mmol/g



Product details



Empowering Peptide Innovation