

NEW PRODUCTS

January – June 2026



Empowering Peptide Innovation

*Non-natural amino acids &
derivatives for Click-Chemistry.*

pages 1 – 8

*Functionalized PEGs, poly(oxazolines),
(poly)sarcosines & resins.*

pages 8 – 25

*Life science applications
(ICG, Halo, biotin) & Linkerology®.*

pages 25 – 32



Version: IF21_9

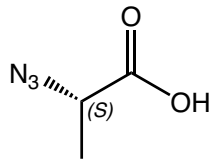
January – June 2026

Amino Acids

HAA9880 N₃-L-Ala-OH*CHA

(S)-2-azidopropanoic acid

CAS-No. 1217462-58-2
Formula C₃H₅N₃O₂*C₆H₁₃N
Mol. weight 115,09*99,18 g/mol



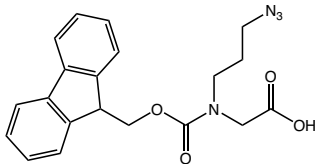
Product details



FAA0445 Fmoc-Apg(N₃)-OH

N-(((9H-fluoren-9-yl)methoxy)carbonyl)-N-(3-azidopropyl)glycine

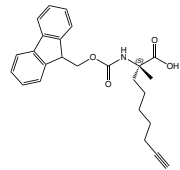
Formula C₂₀H₂₀N₄O₄
Mol. weight 380,40 g/mol



FAA0335 (S)-N-Fmoc-2-amino-2-methylnon-8-ynoic acid

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino-2-methylnon-8-ynoic acid

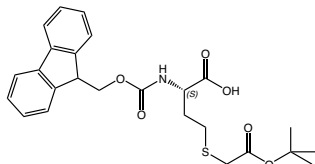
CAS-No. 1198791-70-6
Formula C₂₅H₂₇NO₄
Mol. weight 405,49 g/mol



FAA0410 Fmoc-L-HCys(Ac-OtBu)-OH

N-(((9H-fluoren-9-yl)methoxy)carbonyl)-S-(2-(tert-butoxy)-2-oxoethyl)-L-homocysteine

CAS-No. 685863-43-8
Formula C₂₅H₂₉NO₆S
Mol. weight 471,57 g/mol



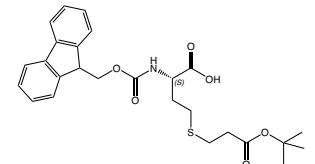
Product details



FAA0415 Fmoc-L-HCys(EtCO-OtBu)-OH

N-(((9H-fluoren-9-yl)methoxy)carbonyl)-S-(3-(tert-butoxy)-3-oxopropyl)-L-homocysteine

CAS-No. 98441-66-8
Formula C₂₆H₃₁NO₆S
Mol. weight 485,60 g/mol

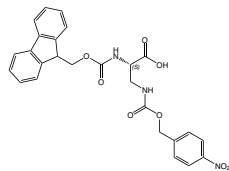


Product details

FAA0460 Fmoc-L-Dap(pNZ)-OH

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

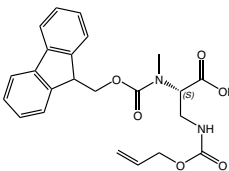
Formula C₂₆H₂₃N₃O₈
Mol. weight 505,48 g/mol



FAA0400 Fmoc-L-MeDap(Alloc)-OH

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)(methyl)amino-3-(((allyloxy)carbonyl)amino)propanoic acid

CAS-No. 2973753-13-6
Formula C₂₃H₂₄N₂O₆
Mol. weight 424,45 g/mol

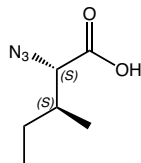


Product details

HAA9885 N₃-L-Ile-OH*CHA

(2S,3S)-2-azido-3-methylpentanoic acid

CAS-No. 159407-40-6
Formula C₆H₁₁N₃O₂*C₆H₁₃N
Mol. weight 157,17*99,18 g/mol

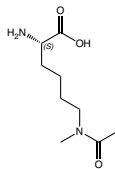


Product details

HAA9850 H-Lys(Ac,Me)-OH

N6-acetyl-N6-methyl-L-lysine

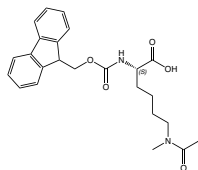
CAS-No. 1872192-24-9
Formula C₉H₁₈N₂O₃
Mol. weight 202,25 g/mol



FAA0350 Fmoc-L-Lys(Ac,Me)-OH

N2-(((9H-fluoren-9-yl)methoxy)carbonyl)-N6-acetyl-N6-methyl-L-lysine

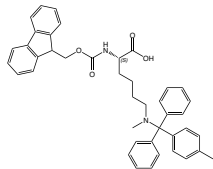
CAS-No. 2892132-99-7
Formula C₂₄H₂₈N₂O₅
Mol. weight 424,50 g/mol



FAA0405 Fmoc-L-Lys(Me,Mtt)-OH

N2-(((9H-fluoren-9-yl)methoxy)carbonyl)-N6-(diphenyl(p-tolyl)methyl)-N6-methyl-L-lysine

Formula C₄₂H₄₂N₂O₄
Mol. weight 638,81 g/mol

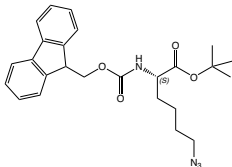


Product details

FAA0440 Fmoc-L-Lys(N₃)-OtBu

tert-butyl N2-(((9H-fluoren-9-yl)methoxy)carbonyl)-N6-diazo-L-lysinate

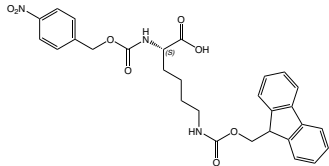
CAS-No. 1392807-22-5
Formula C₂₅H₃₀N₄O₄
Mol. weight 450,54 g/mol



PAA2030 pNZ-L-Lys(Fmoc)-OH

N6-(((9H-fluoren-9-yl)methoxy)carbonyl)-N2-(((4-nitrobenzyl)oxy)carbonyl)-L-lysine

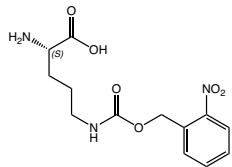
CAS-No. 142855-76-3
Formula C₂₉H₂₉N₃O₈
Mol. weight 547,56 g/mol



HAA9855 H-L-Orn(oNB)-OH*HCl

(S)-2-amino-5-(((2-nitrobenzyl)oxy)carbonyl)amino)pentanoic acid hydrochloride

CAS-No. 2758564-98-4 (net)
Formula C₁₃H₁₇N₃O₆*HCl
Mol. weight 311,29*36,46 g/mol

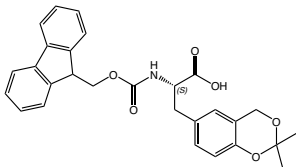


Product details

FAA0360 Fmoc-L-Phe(DMBD)-OH

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,2-dimethyl-4H-benzo(d)(1,3)dioxin-6-yl)propanoic acid

CAS-No. 252049-13-1
Formula C₂₈H₂₇NO₆
Mol. weight 473,53 g/mol

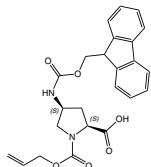


Product details

AAA2480 Alloc-L-Pro(4-NH-Fmoc)-OH (2S,4S)

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

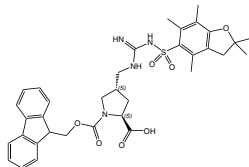
CAS-No. 1000787-42-7
Formula C₂₄H₂₄N₂O₆
Mol. weight 436,46 g/mol



FAA0380 Fmoc-L-Pro(4-CH2-guanidino-Pbf)-OH (2S, 4S)

(2S,4S)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((3-((2,2,4,6,7-pentamethyl-2,3-dihydrobenzofuran-5-yl)sulfonyl)guanidino)methyl)pyrrolidine-2-carboxylic acid

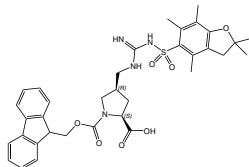
Formula C₃₅H₄₀N₄O₇S
Mol. weight 660,79 g/mol



FAA0385 Fmoc-L-Pro(4-CH2-guanidino-Pbf)-OH (2S, 4R)

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-((3-((2,2,4,6,7-pentamethyl-2,3-dihydrobenzofuran-5-yl)sulfonyl)guanidino)methyl)pyrrolidine-2-carboxylic acid

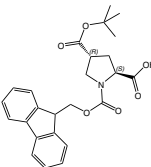
Formula C₃₅H₄₀N₄O₇S
Mol. weight 660,79 g/mol



FAA0420 Fmoc-L-Pro(4-CO-OtBu)-OH (2S,4R)

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

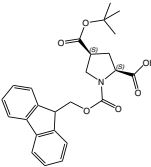
CAS-No. 281655-35-4
Formula C₂₅H₂₇NO₆
Mol. weight 437,49 g/mol



FAA0425 Fmoc-L-Pro(4-CO-OtBu)-OH (2S,4S)

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

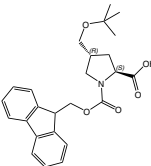
Formula C₂₅H₂₇NO₆
Mol. weight 437,49 g/mol



FAA0430 Fmoc-L-Pro(4-CH2-OtBu)-OH (2S,4R)

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

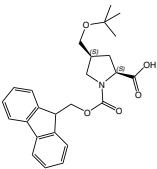
Formula C₂₅H₂₉NO₅
Mol. weight 423,51 g/mol



FAA0435 Fmoc-L-Pro(4-CH2-OtBu)-OH (2S,4S)

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

Formula C₂₅H₂₉NO₅
Mol. weight 423,51 g/mol



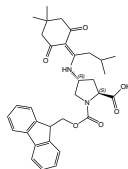
Product details



FAA0395 Fmoc-L-Pro(4-NH-ivDde)-OH (2S,4R)

(2S,4R)-1-(((9H-fluoren-9-yl)methoxy)carbonyl)-4-(((1-(4,4-dimethyl-2,6-dioxocyclohexylidene)-3-methylbutyl)amino)pyrrolidine-2-carboxylic acid

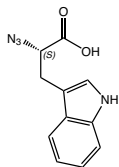
Formula C₃₃H₃₈N₂O₆
Mol. weight 558,68 g/mol



HAA9890 N₃-L-Trp-OH*CHA

(S)-2-azido-3-(1H-indol-3-yl)propanoic acid cyclohexylamine

CAS-No. 1217481-78-1
Formula C₁₁H₁₀N₄O₂*C₆H₁₃N
Mol. weight 230,23*99,18 g/mol



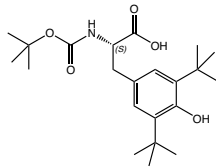
Product details



BAA6665 Boc-L-Tyr(3,5-tBu₂)-OH

(S)-2-((tert-butoxycarbonyl)amino)-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoic acid

CAS-No. 1031703-95-3
Formula C₂₂H₃₅NO₅
Mol. weight 393,52 g/mol



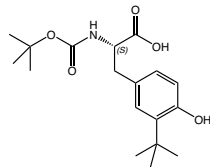
Product details



BAA6670 Boc-L-Tyr(3-tBu)-OH

(S)-2-((tert-butoxycarbonyl)amino)-3-(3-(tert-butyl)-4-hydroxyphenyl)propanoic acid

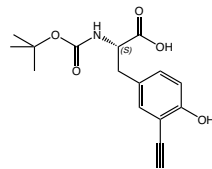
CAS-No. 401896-07-9
Formula C₁₈H₂₇NO₅
Mol. weight 337,42 g/mol



BAA6680 Boc-L-Tyr(3-Eth)-OH

(S)-2-((tert-butoxycarbonyl)amino)-3-(3-ethynyl-4-hydroxyphenyl)propanoic acid

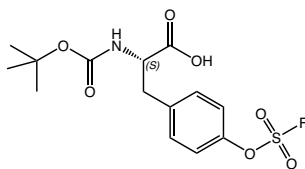
CAS-No. 501683-81-4
Formula C₁₆H₁₉NO₅
Mol. weight 305,33 g/mol



BAA6675 Boc-L-Tyr(OSF)-OH

(S)-2-((tert-butoxycarbonyl)amino)-3-(4-((fluorosulfonyl)oxy)phenyl)propanoic acid

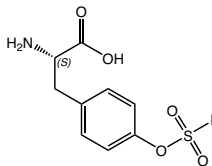
CAS-No. 2227199-80-4
Formula C₁₄H₁₈FNO₇S
Mol. weight 363,36 g/mol



HAA9865 H-L-Tyr(OSF)-OH*HCl

(S)-2-amino-3-(4-((fluorosulfonyl)oxy)phenyl)propanoic acid hydrochloride

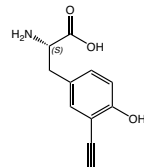
CAS-No. 2227199-79-1
Formula C₉H₁₀FNO₅S*HCl
Mol. weight 263,24*36,46 g/mol



HAA9870 H-L-Tyr(3-Eth)-OH*HCl

(S)-2-amino-3-(3-ethynyl-4-hydroxyphenyl)propanoic acid hydrochloride

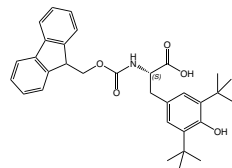
CAS-No. 501683-85-8 (net)
Formula C₁₁H₁₁NO₃*HCl
Mol. weight 205,21*36,46 g/mol



FAA0365 Fmoc-L-Tyr(3,5-tBu₂)-OH

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoic acid

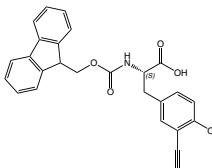
Formula C₃₂H₃₇NO₅
Mol. weight 515,65 g/mol



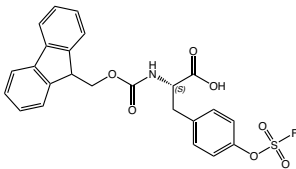
FAA0375 Fmoc-L-Tyr(3-Eth)-OH

(S)-2-(((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-ethynyl-4-hydroxyphenyl)propanoic acid

Formula C₂₆H₂₁NO₅
Mol. weight 427,46 g/mol



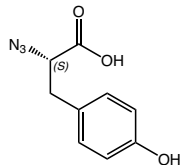
FAA0370 Fmoc-L-Tyr(OSF)-OH
(S)-2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-((fluorosulfonyl)oxy)phenyl)propanoic acid
CAS-No. 1839621-44-1
Formula $C_{24}H_{20}FNO_7S$
Mol. weight 485,48 g/mol



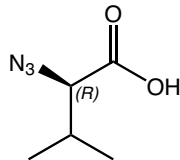
Product details



HAA9895 N₃-L-Tyr-OH*CHA
(S)-2-azido-3-(4-hydroxyphenyl)propanoic acid cyclohexylamine
CAS-No. 1286670-98-1
Formula $C_9H_9N_3O_3 \cdot C_6H_{13}N$
Mol. weight 207,19*99,18 g/mol



HAA9860 N₃-D-Val-OH*CHA
(R)-2-azido-3-methylbutanoic acid cyclohexylamine
CAS-No. 1286670-83-4
Formula $C_5H_9N_3O_2 \cdot C_6H_{13}N$
Mol. weight 143,15*99,18 g/mol

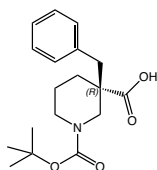


Product details



Building Blocks

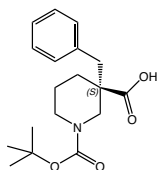
BAA6660 (R)-Boc-Nip(3-Bzl)-OH*DCHA
(R)-3-benzyl-1-(tert-butoxycarbonyl)piperidine-3-carboxylic acid dicyclohexylamine
CAS-No. 1354752-73-0
Formula $C_{18}H_{25}NO_4 \cdot C_{12}H_{23}N$
Mol. weight 319,40*181,32 g/mol



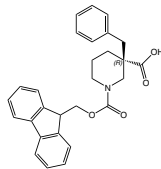
Product details



BAA6655 (S)-Boc-Nip(3-Bzl)-OH*DCHA
(S)-3-benzyl-1-(tert-butoxycarbonyl)piperidine-3-carboxylic acid dicyclohexylamine
CAS-No. 1354752-83-2
Formula $C_{18}H_{25}NO_4 \cdot C_{12}H_{23}N$
Mol. weight 319,40*181,32 g/mol



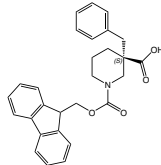
FAA0345 (R)-Fmoc-Nip(3-Bzl)-OH
(R)-1-((((9H-fluoren-9-yl)methoxy)carbonyl)-3-benzylpiperidine-3-carboxylic acid
CAS-No. 1354752-72-9
Formula $C_{28}H_{27}NO_4$
Mol. weight 441,53 g/mol



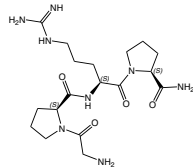
Product details



FAA0340 (S)-Fmoc-Nip(3-Bzl)-OH
(S)-1-((((9H-fluoren-9-yl)methoxy)carbonyl)-3-benzylpiperidine-3-carboxylic acid
CAS-No. 1354752-82-1
Formula $C_{28}H_{27}NO_4$
Mol. weight 441,53 g/mol



LS-4745 H-Gly-Pro-Arg-Pro-NH₂*HCl*AcOH
(S)-N-((S)-1-((S)-2-carbamoylpyrrolidin-1-yl)-5-guanidino-1-oxopentan-2-yl)-1-glycylpyrrolidine-2-carboxamide hydrochloride acetate
CAS-No. 126047-75-4 (net)
Formula $C_{18}H_{32}N_8O_4 \cdot HCl \cdot C_2H_4O_2$
Mol. weight 424,51*36,46*60,05 g/mol

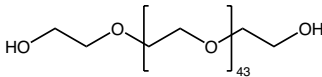


Product details



Drug Delivery

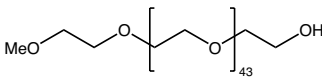
PEG8420 HO-PEG(44)-OH
alpha,omega-bis-hydroxy-44(ethylene glycol)
CAS-No. 28780-46-3
Formula $C_{90}H_{182}O_{46}$
Mol. weight 2000,40 g/mol

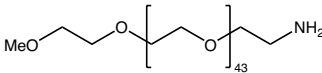
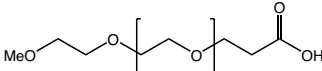
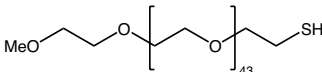
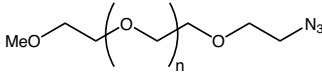
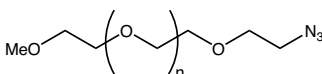
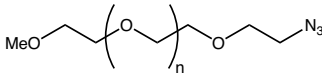


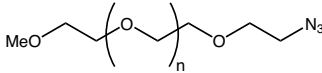
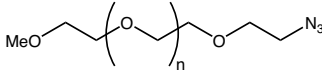
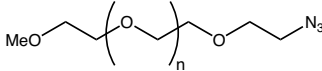
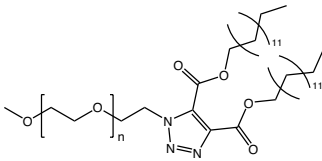
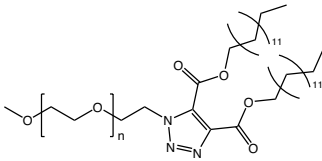
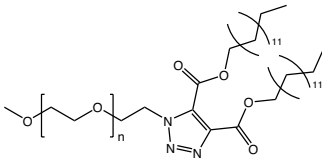
Product details



PEG8425 MeO-PEG(44)-OH
alpha-methoxy-omega-hydroxy-44(ethylene glycol)
CAS-No. 122202-39-5
Formula $C_{91}H_{184}O_{46}$
Mol. weight 2014,43 g/mol



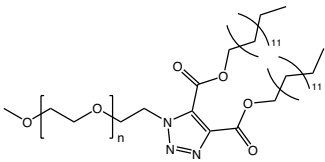
PEG8430		MeO-PEG(44)-NH ₂		
alpha-methoxy-omega-amino-44(ethylene glycol)				
Formula	C ₉₁ H ₁₈₅ NO ₄₅			
Mol. weight	2013,44 g/mol			
PEG8435		MeO-PEG(45)-COOH		
alpha-methoxy-45(ethylene glycol)-omega-propionic acid				
Formula	C ₉₄ H ₁₈₈ O ₄₈			
Mol. weight	2086,49 g/mol			
PEG8440		MeO-PEG(44)-SH		
alpha-methoxy-omega-thio-44(ethylene glycol)				
Formula	C ₉₁ H ₁₈₄ O ₄₅ S			
Mol. weight	2030,49 g/mol			
PEG8275		MeO-PEG-N ₃ (350 Da)		
Alpha-methoxy-omega-azido poly(ethylene glycol)				
CAS-No.	89485-61-0			
Mol. weight	350 Da			
PEG8280		MeO-PEG-N ₃ (500 Da)		
Alpha-methoxy-omega-azido poly(ethylene glycol)				
CAS-No.	89485-61-0			
Mol. weight	500 Da			
PEG8285		MeO-PEG-N ₃ (1 kDa)		
Alpha-methoxy-omega-azido poly(ethylene glycol)				
CAS-No.	89485-61-0			
Mol. weight	1000 Da			

		Product details
PEG8290	MeO-PEG-N ₃ (1500 Da)	
Alpha-methoxy-omega-azido poly(ethylene glycol)		
CAS-No.	89485-61-0	
Mol. weight	1500 Da	
		
PEG8295	MeO-PEG-N ₃ (4 kDa)	
Alpha-methoxy-omega-azido poly(ethylene glycol)		
CAS-No.	89485-61-0	
Mol. weight	4000 Da	
		
PEG8300	MeO-PEG-N ₃ (6 kDa)	
Alpha-methoxy-omega-azido poly(ethylene glycol)		
CAS-No.	89485-61-0	
Mol. weight	6000 Da	
		
PEG8305	MeO-PEG-(C14)2 (2500 Da)	
Ditetradecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate		
CAS-No.	3097994-18-5	
Mol. weight	2500 Da	
		
PEG8310	MeO-PEG-(C14)2 (1500 Da)	
Ditetradecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate		
CAS-No.	3097994-18-5	
Mol. weight	1500 Da	
		
PEG8315	MeO-PEG-(C14)2 (2 kDa)	
Ditetradecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate		
CAS-No.	3097994-18-5	
Mol. weight	2000 Da	
		

PEG8320 MeO-PEG-(C14)2 (4500 Da)

Ditetradecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

CAS-No. 3097994-18-5
Mol. weight 4500 Da



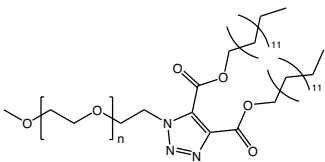
Product details



PEG8325 MeO-PEG-(C14)2 (5500 Da)

Ditetradecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

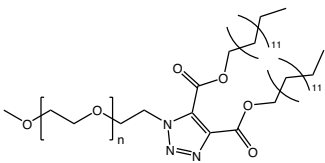
CAS-No. 3097994-18-5
Mol. weight 5500 Da



PEG8330 MeO-PEG-(C14)2 (6500 Da)

Ditetradecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

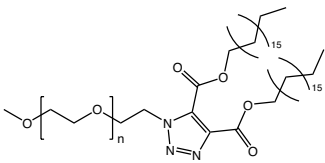
CAS-No. 3097994-18-5
Mol. weight 6500 Da



PEG8335 MeO-PEG-(C18)2 (2600 Da)

Dioctadecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

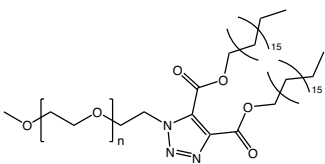
CAS-No. 3097994-19-6
Mol. weight 2600 Da



PEG8340 MeO-PEG-(C18)2 (1600 Da)

Dioctadecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

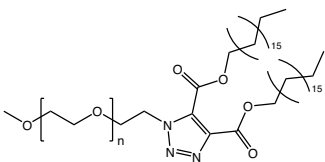
CAS-No. 3097994-19-6
Mol. weight 1600 Da



PEG8345 MeO-PEG-(C18)2 (2100 Da)

Dioctadecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

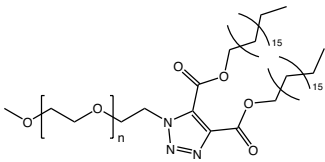
CAS-No. 3097994-19-6
Mol. weight 2100 Da



PEG8350 MeO-PEG-(C18)2 (4600 Da)

Dioctadecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

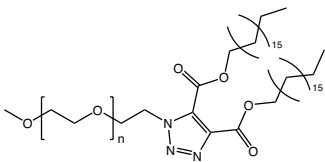
CAS-No. 3097994-19-6
Mol. weight 4600 Da



PEG8355 MeO-PEG-(C18)2 (5600 Da)

Dioctadecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

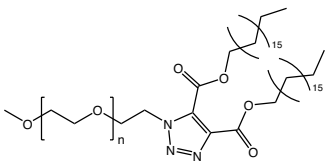
CAS-No. 3097994-19-6
Mol. weight 5600 Da



PEG8360 MeO-PEG-(C18)2 (6600 Da)

Dioctadecyl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

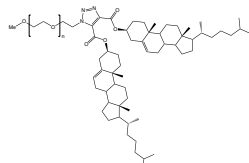
CAS-No. 3097994-19-6
Mol. weight 6600 Da



PEG8365 MeO-PEG-Chol2 (2900 Da)

Dicholesteryl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

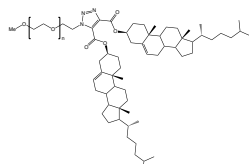
Mol. weight 2900 Da



PEG8370 MeO-PEG-Chol2 (1900 Da)

Dicholesteryl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

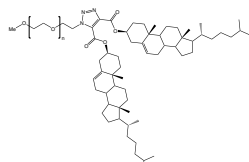
Mol. weight 1900 Da



PEG8375 MeO-PEG-Chol2 (2400 Da)

Dicholesteryl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

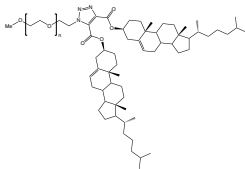
Mol. weight 2400 Da



PEG8380 MeO-PEG-Chol2 (4900 Da)

Dicholesteryl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

Mol. weight 4900 Da



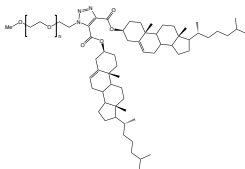
Product details



PEG8385 MeO-PEG-Chol2 (5900 Da)

Dicholesteryl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

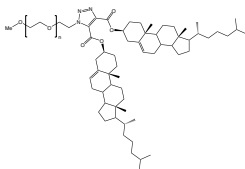
Mol. weight 5900 Da



PEG8390 MeO-PEG-Chol2 (6900 Da)

Dicholesteryl 1-polyethylene glycol-1,2,3-triazole-4,5-carboxylate

Mol. weight 6900 Da

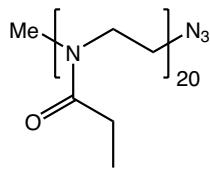


POX2255 Me-PEtOx(20)-N₃

Alpha-methyl-omega-azido-poly[[[1-oxopropyl]imino]-1,2-ethanediyl]

CAS-No. 1431850-88-2

Mol. weight 2000 Da

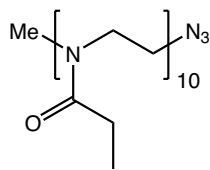


POX2260 Me-PEtOx(10)-N₃

Alpha-methyl-omega-azido-poly[[[1-oxopropyl]imino]-1,2-ethanediyl]

CAS-No. 1431850-88-2

Mol. weight 1000 Da

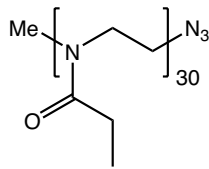


POX2265 Me-PEtOx(30)-N₃

Alpha-methyl-omega-azido-poly[[[1-oxopropyl]imino]-1,2-ethanediyl]

CAS-No. 1431850-88-2

Mol. weight 3000 Da

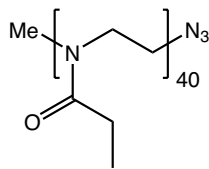


POX2270 Me-PEtOx(40)-N₃

Alpha-methyl-omega-azido-poly[[[1-oxopropyl]imino]-1,2-ethanediyl]

CAS-No. 1431850-88-2

Mol. weight 4000 Da

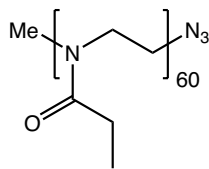


POX2275 Me-PEtOx(60)-N₃

Alpha-methyl-omega-azido-poly[[[1-oxopropyl]imino]-1,2-ethanediyl]

CAS-No. 1431850-88-2

Mol. weight 6000 Da

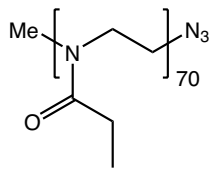


POX2280 Me-PEtOx(70)-N₃

Alpha-methyl-omega-azido-poly[[[1-oxopropyl]imino]-1,2-ethanediyl]

CAS-No. 1431850-88-2

Mol. weight 7000 Da

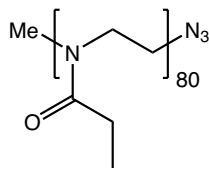


POX2285 Me-PEtOx(80)-N₃

Alpha-methyl-omega-azido-poly[[[1-oxopropyl]imino]-1,2-ethanediyl]

CAS-No. 1431850-88-2

Mol. weight 8000 Da

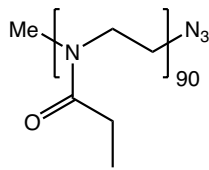


POX2290 Me-PEtOx(90)-N₃

Alpha-methyl-omega-azido-poly[[[1-oxopropyl]imino]-1,2-ethanediyl]

CAS-No. 1431850-88-2

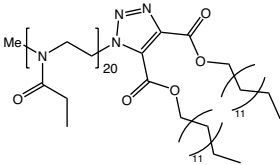
Mol. weight 9000 Da



POX2295 Me-PEtOx(20)-(C14)2

Ditetradecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

CAS-No. 3097994-24-3
Mol. weight 2500 Da



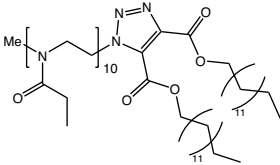
Product details



POX2300 Me-PEtOx(10)-(C14)2

Ditetradecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

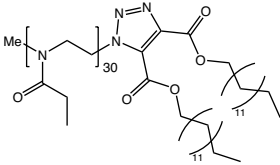
CAS-No. 3097994-24-3
Mol. weight 1500 Da



POX2305 Me-PEtOx(30)-(C14)2

Ditetradecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

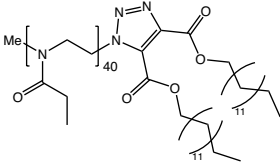
CAS-No. 3097994-24-3
Mol. weight 3500 Da



POX2310 Me-PEtOx(40)-(C14)2

Ditetradecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

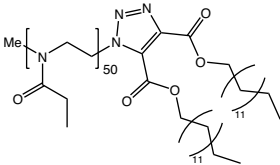
CAS-No. 3097994-24-3
Mol. weight 4500 Da



POX2315 Me-PEtOx(50)-(C14)2

Ditetradecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

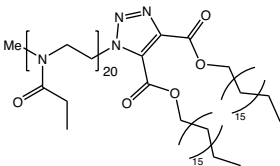
CAS-No. 3097994-24-3
Mol. weight 5500 Da



POX2320 Me-PEtOx(20)-(C18)2

Dioctadecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

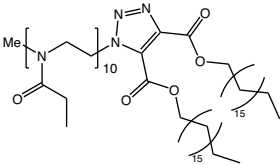
CAS-No. 3097994-25-4
Mol. weight 2600 Da



POX2325 Me-PEtOx(10)-(C18)2

Dioctadecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

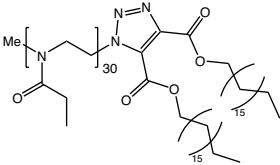
CAS-No. 3097994-25-4
Mol. weight 1600 Da



POX2330 Me-PEtOx(30)-(C18)2

Dioctadecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

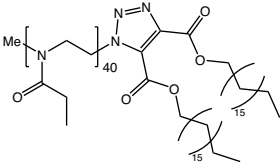
CAS-No. 3097994-25-4
Mol. weight 3600 Da



POX2335 Me-PEtOx(40)-(C18)2

Dioctadecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

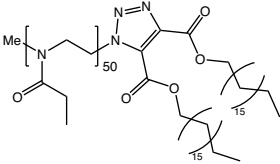
CAS-No. 3097994-25-4
Mol. weight 4600 Da



POX2340 Me-PEtOx(50)-(C18)2

Dioctadecyl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

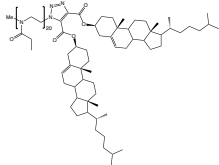
CAS-No. 3097994-25-4
Mol. weight 5600 Da



POX2345 Me-PEtOx(20)-Chol2

Dicholesteryl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

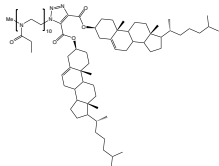
Mol. weight 2900 Da



POX2350 Me-PEtOx(10)-Chol2

Dicholesteryl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

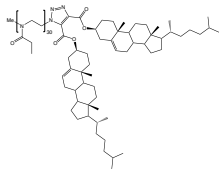
Mol. weight 1900 Da



POX2355 Me-PEtOx(30)-Chol2

Dicholesteryl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

Mol. weight 3900 Da



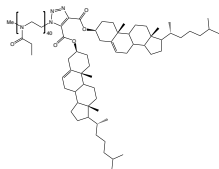
Product details



POX2360 Me-PEtOx(40)-Chol2

Dicholesteryl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

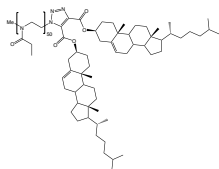
Mol. weight 4900 Da



POX2365 Me-PEtOx(50)-Chol2

Dicholesteryl 1-poly(2-ethyl-2-oxazoline)-1,2,3-triazole-4,5-carboxylate

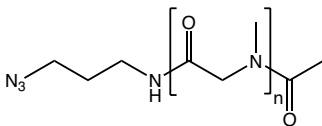
Mol. weight 5900 Da



PSR2080 Ac-PSar-N₃ (2 kDa)

N-alpha-(acetyl)-polysarcosine omega-azido propylamide

Mol. weight 2000 Da



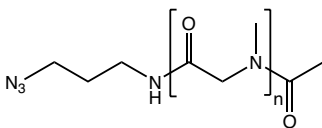
Product details



PSR2090 Ac-PSar-N₃ (3200 Da)

N-alpha-(acetyl)-polysarcosine omega-azido propylamide

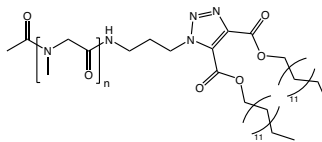
Mol. weight 3200 Da



PSR2130 Ac-PSar-(C14)2 (2500 Da)

Ditetradecyl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

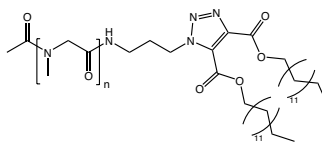
Mol. weight 2500 Da



PSR2140 Ac-PSar-(C14)2 (3700 Da)

Ditetradecyl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

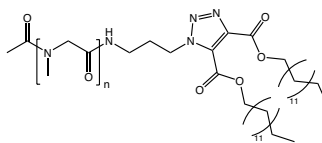
Mol. weight 3700 Da



PSR2150 Ac-PSar-(C14)2 (5500 Da)

Ditetradecyl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

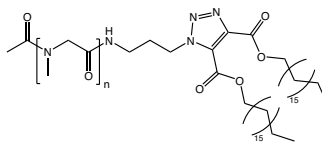
Mol. weight 5500 Da



PSR2220 Ac-PSar-(C18)2 (2600 Da)

Diioctadecyl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

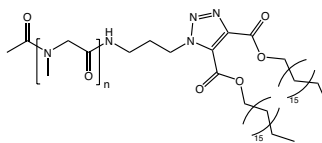
Mol. weight 2600 Da



PSR2230 Ac-PSar-(C18)2 (3800 Da)

Diioctadecyl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

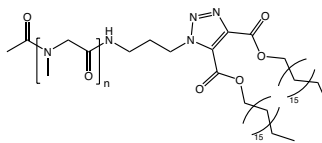
Mol. weight 3800 Da



PSR2240 Ac-PSar-(C18)2 (5600 Da)

Diioctadecyl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

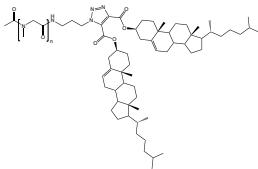
Mol. weight 5600 Da



PSR2310 Ac-PSar-Chol2 (2900 Da)

Dicholesteryl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

Mol. weight 2900 Da



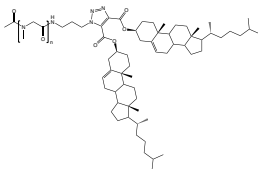
Product details



PSR2320 Ac-PSar-Chol2 (4100 Da)

Dicholesteryl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

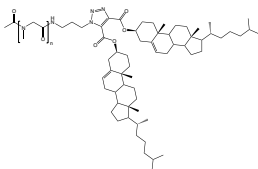
Mol. weight 4100 Da



PSR2330 Ac-PSar-Chol2 (5900 Da)

Dicholesteryl 1-N-acetyl-polysarcosine-1,2,3-triazole-4,5-carboxylate

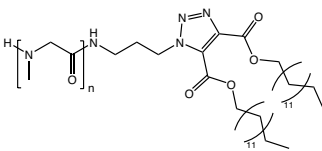
Mol. weight 5900 Da



PSR2100 H-PSar-(C14)2 (2500 Da)

Ditetradecyl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

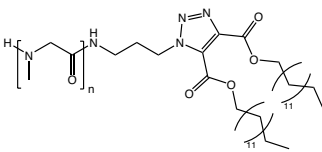
Mol. weight 2500 Da



PSR2110 H-PSar-(C14)2 (3700 Da)

Ditetradecyl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

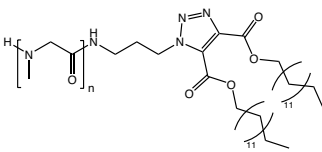
Mol. weight 3700 Da



PSR2120 H-PSar-(C14)2 (5500 Da)

Ditetradecyl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

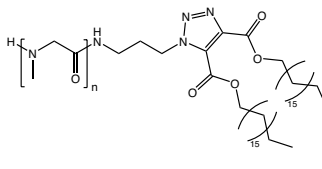
Mol. weight 5500 Da



PSR2190 H-PSar-(C18)2 (2600 Da)

Dioctadecyl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

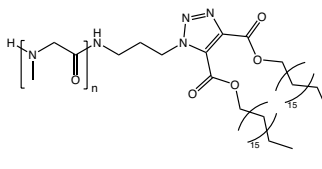
Mol. weight 2600 Da



PSR2200 H-PSar-(C18)2 (3800 Da)

Dioctadecyl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

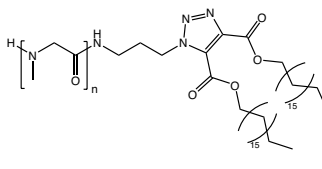
Mol. weight 3800 Da



PSR2210 H-PSar-(C18)2 (5600 Da)

Dioctadecyl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

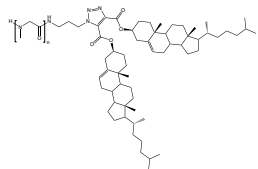
Mol. weight 5600 Da



PSR2280 H-PSar-Chol2 (2900 Da)

Dicholesteryl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

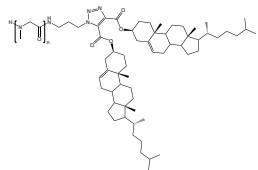
Mol. weight 2900 Da



PSR2290 H-PSar-Chol2 (4100 Da)

Dicholesteryl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

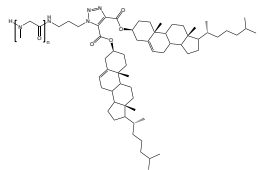
Mol. weight 4100 Da



PSR2300 H-PSar-Chol2 (5900 Da)

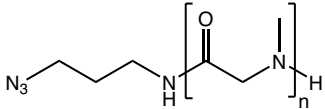
Dicholesteryl 1-polysarcosin -1,2,3-triazole-4,5-carboxylate

Mol. weight 5900 Da



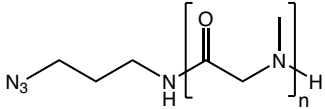
PSR2050 H-PSar-N₃ (2 kDa)

Polysarcosine omega-azido propylamide
Mol. weight 2000 Da



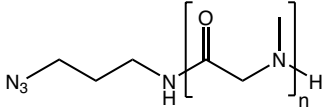
PSR2060 H-PSar-N₃ (3200 Da)

Polysarcosine omega-azido propylamide
Mol. weight 3200 Da



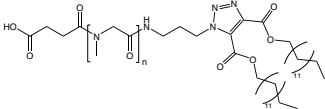
PSR2070 H-PSar-N₃ (5 kDa)

Polysarcosine omega-azido propylamide
Mol. weight 5000 Da



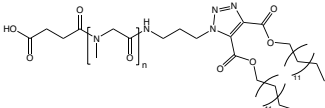
PSR2160 Suc-PSar-(C14)2 (2500 Da)

Ditetradecyl 1-N-succinyl-polysarcosine-1,2,3-triazole-4,5-carboxylate
Mol. weight 2500 Da



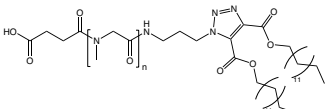
PSR2170 Suc-PSar-(C14)2 (3700 Da)

Ditetradecyl 1-N-succinyl-polysarcosine-1,2,3-triazole-4,5-carboxylate
Mol. weight 3700 Da



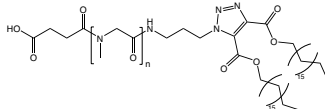
PSR2180 Suc-PSar-(C14)2 (5500 Da)

Ditetradecyl 1-N-succinyl-polysarcosine-1,2,3-triazole-4,5-carboxylate
Mol. weight 5500 Da



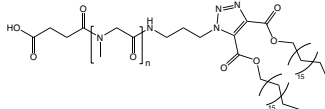
PSR2250 Suc-PSar-(C18)2 (2600 Da)

Dioctadecyl 1-N-succinyl-polysarcosine-1,2,3-triazole-4,5-carboxylate
Mol. weight 2600 Da



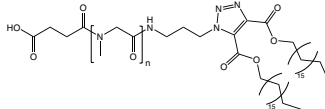
PSR2260 Suc-PSar-(C18)2 (3800 Da)

Dioctadecyl 1-N-succinyl-polysarcosine-1,2,3-triazole-4,5-carboxylate
Mol. weight 3800 Da



PSR2270 Suc-PSar-(C18)2 (5600 Da)

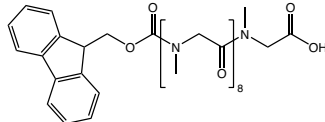
Dioctadecyl 1-N-succinyl-polysarcosine-1,2,3-triazole-4,5-carboxylate
Mol. weight 5600 Da



FAA0450 Fmoc-(Sar)9-OH

1-(9H-fluoren-9-yl)-4,7,10,13,16,19,22,25,28-nonamethyl-3,6,9,12,15,18,21,24,27-nonaoxa-2-oxa-4,7,10,13,16,19,22,25,28-nonaazatriacontan-30-oic acid

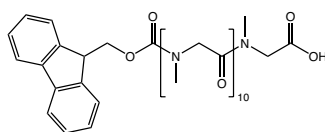
Formula C₄₂H₅₇N₉O₁₂
Mol. weight 879,97 g/mol



FAA0455 Fmoc-(Sar)11-OH

1-(9H-fluoren-9-yl)-4,7,10,13,16,19,22,25,28,31,34-undecamethyl-3,6,9,12,15,18,21,24,27,30,33-undecaaxo-2-oxa-4,7,10,13,16,19,22,25,28,31,34-undecaazahexatriacontan-36-oic acid

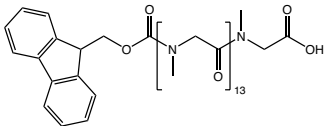
CAS-No. 3102609-69-5
Formula C₄₈H₆₇N₁₁O₁₄
Mol. weight 1022,13 g/mol



FAA0355 Fmoc-Sar(14)-OH

1-(9H-fluoren-9-yl)-4,7,10,13,16,19,22,25,28,31,34,37,40,43-tetradecamethyl-3,6,9,12,15,18,21,24,27,30,33,36,39,42-tetradeca-oxo-2-oxa-4,7,10,13,16,19,22,25,28,31,34,37,40,43-tetradecaazapentatetracontan-45-oic acid

Formula C₅₇H₈₂N₁₄O₁₇
Mol. weight 1235,36 g/mol



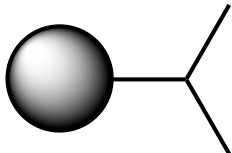
Product details

Resins

SR-1135 Polystyrene-iPr (mesoporous)

Isopropyl-functionalized mesoporous polystyrene scavenger resin

Mesh Size 75-175 µm
Loading approx. 3 mmol/g
DVB 10-20%

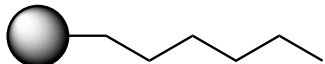


Product details

SR-1136 Polystyrene-nHx (mesoporous)

Hexyl-functionalized mesoporous polystyrene scavenger resin

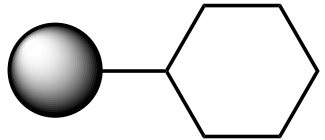
Mesh Size 75-175 µm
Loading approx. 3 mmol/g
DVB 10-20%



SR-1137 Polystyrene-cHx (mesoporous)

Cyclohexyl-functionalized mesoporous polystyrene scavenger resin

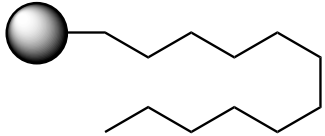
Mesh Size 75-175 µm
Loading approx. 3 mmol/g
DVB 10-20%



SR-1138 Polystyrene-Lauryl (mesoporous)

Lauryl-functionalized mesoporous polystyrene scavenger resin

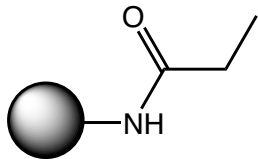
Mesh Size 75-175 µm
Loading approx. 3 mmol/g
DVB 10-20%



SR-1139 Polystyrene-Propylamide (mesoporous)

Propylamide-functionalized mesoporous polystyrene scavenger resin

Mesh Size 75-175 µm
Loading approx. 4 mmol/g
DVB 10-20%

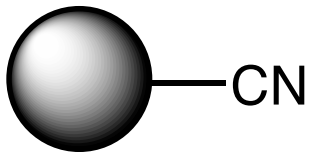


Product details

SR-1140 Polystyrene-CN (rigid, mesoporous)

Nitrile-functionalized mesoporous polystyrene scavenger resin

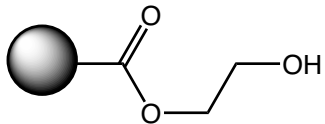
Mesh Size 200-1250 µm
Loading approx. 1.5 mmol/g
DVB 50%



SR-1141 Polystyrene-OH (rigid, mesoporous)

Hydroxy-functionalized mesoporous polystyrene scavenger resin

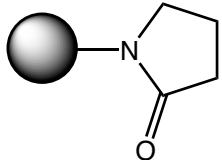
Mesh Size 200-1250 µm
Loading approx. 1.5 mmol/g
DVB 50%



SR-1142 Polystyrene-Pyrrolidone (rigid, mesoporous)

Pyrrolidone-functionalized mesoporous polystyrene scavenger resin

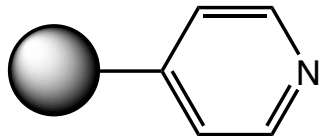
Mesh Size 200-1250 µm
Loading approx. 2 mmol/g
DVB 50%



SR-1143 Polystyrene-Pyridine (rigid, mesoporous)

Pyridine-functionalized mesoporous polystyrene scavenger resin

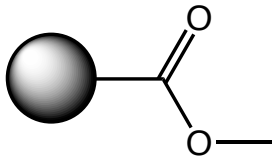
Mesh Size 200-1250 µm
Loading approx. 1.5 mmol/g
DVB 50%



SR-1144 Polystyrene-Methylester (rigid, mesoporous)

Methylester-functionalized mesoporous polystyrene scavenger resin

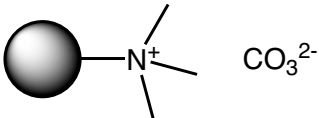
Mesh Size 200-1250 µm
Loading approx. 3 mmol/g
DVB 50%



SR-1145 Polystyrene-Ammonium Carbonate (mesoporous)

Ammonium carbonate-functionalized mesoporous polystyrene scavenger resin

Mesh Size 200-1250 µm
Loading approx. 4 mmol/g
DVB 50%



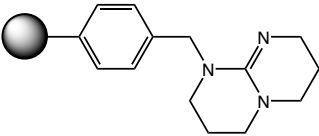
Product details



SR-1146 Polystyrene-TBD (rigid, mesoporous)

Triazabicyclodecene-functionalized mesoporous polystyrene scavenger resin

Mesh Size 75-200 µm
Loading 0.75-1.25 mmol/g
DVB 10-20%

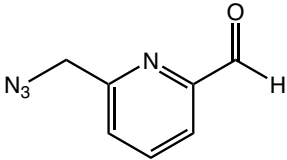


Life Sciences

RL-8885 6-AM-2-PCA

6-(azidomethyl)picolinaldehyde

CAS-No. 2375688-83-6
Formula C₇H₆N₄O
Mol. weight 162,15 g/mol



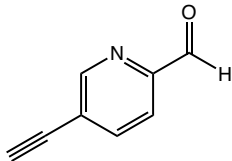
Product details



RL-8890 5-Eth-2-PCA

5-ethynylpicolinaldehyde

CAS-No. 940911-03-5
Formula C₈H₅NO
Mol. weight 131,13 g/mol



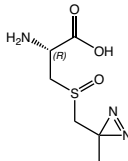
Product details



HAA9875 H-L-Cys(SODA)-OH*HCl

(((3-methyl-3H-diazirin-3-yl)methyl)sulfinyl)-D-alanine hydrochloride

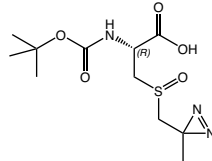
Formula C₆H₁₁N₃O₃S
Mol. weight 205,23 g/mol



BAA6685 Boc-L-Cys(SODA)-OH

(tert-butoxycarbonyl)(((3-methyl-3H-diazirin-3-yl)methyl)sulfinyl)-D-alanine

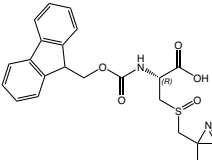
Formula C₁₁H₁₉N₃O₅S
Mol. weight 305,35 g/mol



FAA0390 Fmoc-L-Cys(SODA)-OH

(((9H-fluoren-9-yl)methoxy)carbonyl)(((3-methyl-3H-diazirin-3-yl)methyl)sulfinyl)-D-alanine

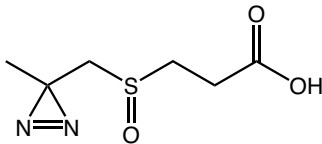
Formula C₂₁H₂₁N₃O₅S
Mol. weight 427,48 g/mol



RL-8895 Mpa(SODA)

3-(((3-methyl-3H-diazirin-3-yl)methyl)sulfinyl)propionic acid

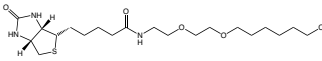
Formula C₆H₁₀N₂O₃S
Mol. weight 190,22 g/mol



RL-8905 Halo-PEG(2)-Biotin

N-(2-(2-((6-chlorohexyl)oxy)ethoxy)ethyl)-5-((3aS,4S,6aR)-2-oxohexahydro-1H-thieno[3,4-d]imidazol-4-yl)pentanamide

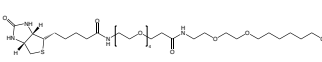
CAS-No. 744203-63-2
Formula C₂₀H₃₆ClN₃O₄S
Mol. weight 450,04 g/mol

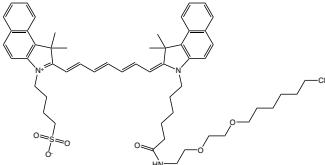
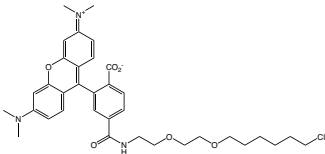
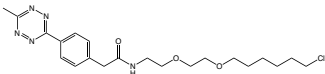
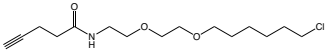
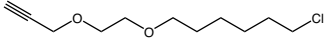
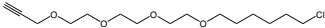


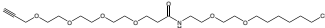
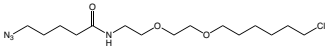
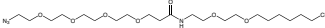
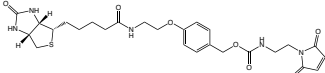
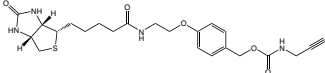
RL-8910 Halo-PEG(2)-amido-PEG(4)-Biotin

N-(2-(2-((6-chlorohexyl)oxy)ethoxy)ethyl)-1-(5-((3aS,4S,6aR)-2-oxohexahydro-1H-thieno[3,4-d]imidazol-4-yl)pentanamido)-3,6,9,12-tetraoxapentadecan-15-amide

CAS-No. 1070801-79-4
Formula C₃₁H₅₇ClN₄O₉S
Mol. weight 697,33 g/mol



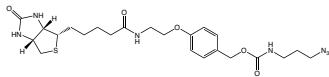
		Product details
RL-8915 Halo-PEG(2)-ICG 4-(2-((1E,3E,5E,7E)-7-(3-(6-((2-((6-chlorohexyl)oxy)ethoxy)ethyl)amino)-6-oxohexyl)-1,1-dimethyl-1,3-dihydro-2H-benzo[e]indol-2-ylidene)hepta-1,3,5-trien-1-yl)-1,1-dimethyl-1H-benzo[e]indol-3-ium-3-yl)butane-1-sulfonate Formula C₅₅H₇₀ClN₃O₆S Mol. weight 936,69 g/mol  		
RL-8920 Halo-PEG(2)-6-TAMRA 4-((2-(2-((6-chlorohexyl)oxy)ethoxy)ethyl)carbamoyl)-2-(6-(dimethylamino)-3-(dimethyliminio)-3H-xanthen-9-yl)benzoate CAS-No. 2764890-88-0 Formula C₃₅H₄₂ClN₃O₆ Mol. weight 636,19 g/mol  		
RL-8925 Halo-PEG(2)-NH-MeTz N-(2-(2-((6-chlorohexyl)oxy)ethoxy)ethyl)-2-(4-(6-methyl-1,2,4,5-tetrazin-3-yl)phenyl)acetamide CAS-No. 2366252-71-1 Formula C₂₁H₃₀ClN₅O₃ Mol. weight 435,95 g/mol  		
RL-8930 Halo-PEG(2)-NH-Pentynoyl N-(2-(2-((6-chlorohexyl)oxy)ethoxy)ethyl)pent-4-ynamide CAS-No. 2170557-32-9 Formula C₁₅H₂₆ClNO₃ Mol. weight 303,83 g/mol  		
RL-8935 Halo-PEG(2)-Alkyne 1-chloro-6-(2-(prop-2-yn-1-yloxy)ethoxy)hexane CAS-No. 2293860-22-5 Formula C₁₁H₁₉ClO₂ Mol. weight 218,72 g/mol  		
RL-8940 Halo-PEG(4)-Alkyne 19-chloro-4,7,10,13-tetraoxanonadec-1-yne Formula C₁₅H₂₇ClO₄ Mol. weight 306,83 g/mol  		

		Product details
RL-8945 Halo-PEG(2)-amido-PEG(4)-Alkyne N-(2-(2-((6-chlorohexyl)oxy)ethoxy)ethyl)-4,7,10,13-tetraoxahexadec-15-ynamide Formula C₂₂H₄₀ClNO₇ Mol. weight 466,01 g/mol  		
RL-8950 Halo-PEG(2)-NH-Pentanoyl-N₃ 5-azido-N-(2-(2-((6-chlorohexyl)oxy)ethoxy)ethyl)pentanamide CAS-No. 2140842-84-6 Formula C₁₅H₂₉ClN₄O₃ Mol. weight 348,87 g/mol  		
RL-8955 Halo-PEG(2)-amido-PEG(4)-N₃ 1-azido-N-(2-(2-((6-chlorohexyl)oxy)ethoxy)ethyl)-3,6,9,12-tetraoxapentadecan-15-amide Formula C₂₁H₄₁ClN₄O₇ Mol. weight 497,03 g/mol  		
		Product details
RL-8960 Biotin-Wang-Mal 4-(2-(5-((3aS,4S,6aR)-2-oxohexahydro-1H-thieno[3,4-d]imidazol-4-yl)pentanamido)ethoxy)benzyl (2-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)ethyl)carbamate CAS-No. 916886-16-3 Formula C₂₆H₃₃N₅O₇S Mol. weight 559,64 g/mol  		
RL-8965 Biotin-Wang-Alkyne 4-(2-(5-((3aS,4S,6aR)-2-oxohexahydro-1H-thieno[3,4-d]imidazol-4-yl)pentanamido)ethoxy)benzyl prop-2-yn-1-ylcarbamate Formula C₂₃H₃₀N₄O₅S Mol. weight 474,58 g/mol  		

RL-8970 Biotin-Wang-N₃

4-(2-(5-((3aS,4S,6aR)-2-oxohexahydro-1H-thieno[3,4-d]imidazol-4-yl)pentanamido)ethoxy)benzyl (3-azidopropyl)carbamate

Formula C₂₃H₃₃N₇O₅S
Mol. weight 519,62 g/mol

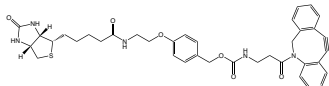


Product details

RL-8975 Biotin-Wang-DBCO

4-(2-(5-((3aS,4S,6aR)-2-oxohexahydro-1H-thieno[3,4-d]imidazol-4-yl)pentanamido)ethoxy)benzyl (3-(11,12-didehydrodibenzo[b,f]azocin-5(6H)-yl)-3-oxopropyl)carbamate

Formula C₃₈H₄₁N₅O₆S
Mol. weight 695,84 g/mol

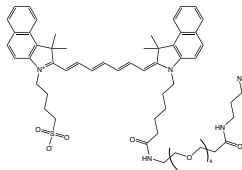


Product details

RL-8980 ICG-PEG(4)-N₃

4-(2-((1E,3E,5E,7E)-7-(3-(1-azido-5,21-dioxo-8,11,14,17-tetraoxa-4,20-diazahexacosan-26-yl)-1,1-dimethyl-1,3-dihydro-2H-benzo[e]indol-2-ylidene)hepta-1,3,5-trien-1-yl)-1,1-dimethyl-1H-benzo[e]indol-3-ium-3-yl)butane-1-sulfonate

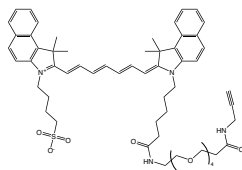
Formula C₅₉H₇₇N₇O₉S
Mol. weight 1060,37 g/mol



RL-8985 ICG-PEG(4)-Alkyne

4-(2-((1E,3E,5E,7E)-7-(3-(5,21-dioxo-8,11,14,17-tetraoxa-4,20-diazahexacosan-1-yn-26-yl)-1,1-dimethyl-1,3-dihydro-2H-benzo[e]indol-2-ylidene)hepta-1,3,5-trien-1-yl)-1,1-dimethyl-1H-benzo[e]indol-3-ium-3-yl)butane-1-sulfonate

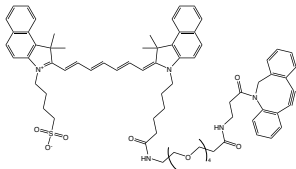
Formula C₅₉H₇₆N₄O₉S
Mol. weight 1015,32 g/mol



RL-8990 ICG-PEG(4)-DBCO

4-(2-((1E,3E,5E,7E)-7-(3-(1-(11,12-didehydrodibenzo[b,f]azocin-5(6H)-yl)-1,5,21-trioxo-8,11,14,17-tetraoxa-4,20-diazahexacosan-26-yl)-1,1-dimethyl-1,3-didehydro-2H-benzo[e]indol-2-ylidene)hepta-1,3,5-trien-1-yl)-1,1-dimethyl-1H-benzo[e]indol-3-ium-3-yl)buta

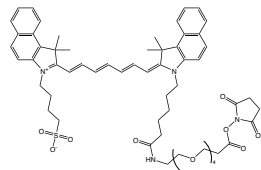
Formula C₇₄H₈₅N₅O₁₀S
Mol. weight 1236,58 g/mol



RL-8995 ICG-PEG(4)-NHS

4-(2-((1E,3E,5E,7E)-7-(3-(1-((2,5-dioxopyrrolidin-1-yl)oxy)-1,17-dioxo-4,7,10,13-tetraoxa-16-azadocosan-22-yl)-1,1-dimethyl-1,3-dihydro-2H-benzo[e]indol-2-ylidene)hepta-1,3,5-trien-1-yl)-1,1-dimethyl-1H-benzo[e]indol-3-ium-3-yl)butane-1-sulfonate

Formula C₆₀H₇₄N₄O₁₂S
Mol. weight 1075,33 g/mol

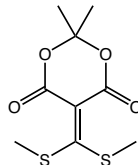


Product details

RL-9000 MA-BMSM

5-(bis(methylthio)methylene)-2,2-dimethyl-1,3-dioxane-4,6-dione

CAS-No. 100981-05-3
Formula C₉H₁₂O₄S₂
Mol. weight 248,31 g/mol

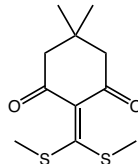


Product details

RL-9005 CY-BMSM

2-(bis(methylthio)methylene)-5,5-dimethylcyclohexane-1,3-dione

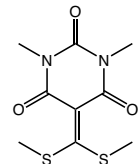
CAS-No. 67106-61-0
Formula C₁₁H₁₆O₂S₂
Mol. weight 244,37 g/mol



RL-9010 BA-BMSM

5-(bis(methylthio)methylene)-1,3-dimethylpyrimidine-2,4,6(1H,3H,5H)-trione

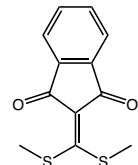
CAS-No. 860780-96-7
Formula C₉H₁₂N₂O₃S₂
Mol. weight 260,33 g/mol



RL-9015 IND-BMSM

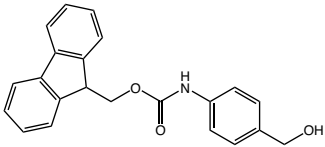
2-(bis(methylthio)methylene)-1H-indene-1,3(2H)-dione

CAS-No. 65472-87-9
Formula C₁₂H₁₀O₂S₂
Mol. weight 250,33 g/mol



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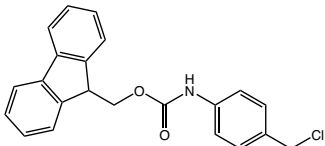
ADC1870 Fmoc-PAB
(9H-fluoren-9-yl)methyl (4-(hydroxymethyl)phenyl) carbamate
CAS-No. 475160-83-9
Formula C₂₂H₁₉NO₃
Mol. weight 345,40 g/mol



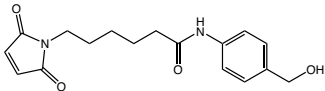
Product details



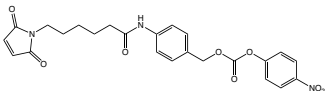
ADC1890 Fmoc-PAB-Cl
(9H-fluoren-9-yl)methyl (4-(chloromethyl)phenyl) carbamate
CAS-No. 914094-76-1
Formula C₂₂H₁₈ClNO₂
Mol. weight 363,84 g/mol



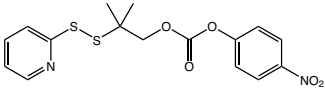
ADC1900 Mal-Hx-PAB
6-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)-N-(4-(hydroxymethyl)phenyl)hexanamide
CAS-No. 881735-01-9
Formula C₁₇H₂₆N₂O₂
Mol. weight 316,36 g/mol



ADC1910 Mal-Hx-PAB-PNP
4-(6-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)hexanamido)benzyl (4-nitrophenyl) carbonate
CAS-No. 876303-34-3
Formula C₂₄H₂₃N₃O₈
Mol. weight 481,46 g/mol



RL-8880 OPSS-dE-OpNC
2-methyl-2-(pyridin-2-yl)disulfaneylpropyl (4-nitrophenyl) carbonate
CAS-No. 1956318-90-3
Formula C₁₆H₁₆N₂O₅S₂
Mol. weight 380,43 g/mol

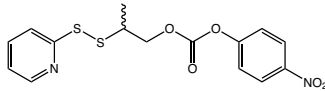


Product details



RL-8900 OPSS-iPr-OpNC

4-nitrophenyl (2-(pyridin-2-yl)disulfaneyl)propyl carbonate
CAS-No. 1887040-81-4
Formula C₁₅H₁₄N₂O₅S
Mol. weight 366,41 g/mol



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Notes

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