

Custom Peptide Price List

(Price based on per AA)

PS: All of the quotation is for the peptide sequence within 30 AA and no complex sequence, if there is any special complex sequence modification, pls inquiry for final quotation.

Amount	Crude	Desalted	>75%	>80%	>85%	>90%	>95%	>98%
1-4 mg	592	755	1,285	1,367	1,448	1,530	1,612	2,081
5-9 mg	653	816	1,428	1,510	1,632	1,714	1,795	2,346
10-14 mg	694	877	1,612	1,714	1,836	1,938	2,040	2,632
15-19 mg	755	959	1,836	1,958	2,081	2,203	2,305	2,999
20-24 mg	816	1,040	2,020	2,162	2,305	2,428	2,570	3,366
25-29 mg	898	1,122	2,244	2,387	2,530	2,672	2,815	3,652
30-39 mg	1,000	1,224	2,448	2,611	2,774	2,938	3,101	4,039
40-49 mg	1,102	1,326	2,652	2,836	3,019	3,182	3,366	4,386
50-59 mg	1,224	1,448	2,938	3,121	3,346	3,529	3,713	4,855
60-79 mg	1,346	1,550	3,264	3,448	3,713	3,917	4,100	5,345
80-100 mg	1,489	1,714	3,774	4,019	4,304	4,529	4,753	6,202
1000 mg	4,692	5,467	11,220	11,995	12,913	13,566	14,362	18,666

Modification Price

In peptide modification price list, the quotation is only for modification not include the synthesis cost. Please refer prices above for synthesis cost.

N terminus Modification	Symbol	AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{H-}, Free amino group	H	0	0	0	0	0	0	0
{Ac}, Acetylation	Ac	1	0	0	0	0	0	0
{Br-Ac}, Bromoacetyl	Br'Ac	1	8,820	10,500	12,180	14,070	17,430	21,000
Bz(5'NH ₂ ,2'NO ₂)	Bz(5'NH ₂ ,2'NO ₂)	0	42,000	47,250	52,500	57,750	64,680	77,070
Bz(4'F)	Bz(4'F)	1	5,250	6,300	7,350	8,400	10,500	12,600
Bz(4'NO ₂)	Bz(4'NO ₂)	1	5,250	6,300	7,350	8,400	10,500	12,600
{MeO-Suc}	MeOSuc	1	5,250	6,300	7,350	8,400	10,500	12,600
Sebacic acid	SA	1	2,310	2,520	2,730	2,940	3,150	3,780
{Allyl}, allyl	Allyl	1	19,950	21,000	23,100	25,200	26,250	31,500
{For}, Formylation	For	1	5,250	6,300	7,350	8,400	10,500	12,600
{HPP}, 4-Hydroxyphenylpropionic acid	Hpp	1	5,250	6,300	7,350	8,400	10,500	12,600
{LA}, Lipoic acid	La-	1	5,250	6,300	7,350	8,400	10,500	12,600
{Mpa}, 3-Mercaptopropyl	Mpa-	1	5,250	6,300	7,350	8,400	10,500	12,600
N terminus Fatylation	Symbol	AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{But}, Butyric acid C4	But-	1	8,820	10,500	12,180	14,070	17,430	21,000
{Hex}, Hexanoic acid C6	Hex-	1	8,820	10,500	12,180	14,070	17,430	21,000
6-heptenoic acid C6	6-heptenoic acid	1	8,820	10,500	12,180	14,070	17,430	21,000
{F-Oct}, Perfluoro Octanoic acid F15C8	F-Oct-	1	27,930	29,820	31,500	33,180	35,070	42,000
{Dec}, Decanoic acid C10	Dec-	1	8,820	10,500	12,180	14,070	17,430	21,000
{F-Dec}, Perfluoro Decanoic acid F19C10	F-Dec-	1	27,930	29,820	31,500	33,180	35,070	42,000
{Lau}, Lauric acid C12	Lau-	1	8,820	10,500	12,180	14,070	17,430	21,000
{Myr}, Myristic acid C14	Myr-	1	8,820	10,500	12,180	14,070	17,430	21,000
C terminus Modification	Symbol	AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{-OH}, free acid group	-OH	1	0	0	0	0	0	0
{NH ₂ }, Amidation	-NH ₂	1	0	0	0	0	0	0
{-CHO}, peptide aldehydes	-CHO	1	80,430	87,570	94,500	101,430	111,930	132,930
{-ol}, alcohol peptide	-ol	1	36,750	38,430	40,320	42,000	43,680	52,500
{CMK}, chloromethylketone	-CMK	1	80,430	87,570	94,500	101,430	111,930	132,930
{FMK}, Fluoromethylketone	FMK	1	80,430	87,570	94,500	101,430	111,930	132,930
{Cya}, Cysteamide	-Cya	1	36,750	38,430	40,320	42,000	43,680	52,500
{pNA}, p-nitroaniline	-pNA	1	27,930	29,820	31,500	33,180	35,070	42,000
{-ONP}, para-nitrophenol	-ONP	1	36,750	38,430	40,320	42,000	43,680	52,500
{AMC}, 7-Amino-4-methylcoumarin	-AMC	1	36,750	38,430	40,320	42,000	43,680	52,500
{AFC}	-AFC	1	47,250	50,400	52,500	54,600	56,700	68,250
-OMe (C-terminal)	-Ome	1	17,430	21,000	24,570	27,930	35,070	42,000
-OEt (C-terminal)	-Oet	1	17,430	21,000	24,570	27,930	35,070	42,000
-OBzl (C-terminal)	-Obzl	1	17,430	21,000	24,570	27,930	35,070	42,000
-OtBu (C-terminal)	-OtBu	1	36,750	38,430	40,320	42,000	43,680	52,500
{-OSu}, hydroxysuccinimide ester	-OSu	1	80,430	87,570	94,500	101,430	111,930	132,930
-NHMe (C-terminal)	-NHMe	1	27,930	29,820	31,500	33,180	35,070	42,000
-NHEt (C-terminal)	-NHEt	1	27,930	29,820	31,500	33,180	35,070	42,000
D form normal amino acid	Symbol	AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{D-Ala}		1	3,570	3,990	4,410	4,830	5,250	6,300
{D-Arg}		1	8,820	10,500	12,180	14,070	17,430	21,000
{D-Asp}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Asn}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Cys}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Glu}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Gln}		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-His}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Allo-Ile}		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-Leu}		1	3,570	3,990	4,410	4,830	5,250	6,300
{D-Lys}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Met}		1	3,570	3,990	4,410	4,830	5,250	6,300

{D-Pro}		1	3,570	3,990	4,410	4,830	5,250	6,300
{D-Phe}		1	3,570	3,990	4,410	4,830	5,250	6,300
{D-Ser}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Tyr}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Thr}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Trp}		1	8,820	10,500	12,180	14,070	17,430	21,000
{D-Val}		1	3,570	3,990	4,410	4,830	5,250	6,300
Fluorescence/Dye Labeling	Symbol	AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
Biotin (N-Terminal)		0	5,250	6,300	7,350	8,400	10,500	12,600
EDBiotin (C terminus)		1	42,000	46,200	52,500	58,800	63,000	75,600
Lys(Biotin) (middle)		1	33,600	35,700	37,800	39,900	42,000	50,400
Lys(Biotin) (C terminus)		1	33,600	35,700	37,800	39,900	42,000	50,400
Lys(Biotin) (N terminus)		1	16,800	17,850	18,900	19,950	21,000	25,200
Biotin-LC (N-Terminal)		0	5,250	6,300	7,350	8,400	10,500	12,600
Lys(LC-Biotin) (middle)		2	40,320	42,840	45,360	47,880	50,400	60,480
Lys(LC-Biotin) (C terminus)		2	40,320	42,840	45,360	47,880	50,400	60,480
Orn(Bio)		2	40,320	42,840	45,360	47,880	50,400	60,480
-NH-PEG3-Bio		2	40,320	42,840	45,360	47,880	50,400	60,480
FITC (N-Terminal)		0	19,950	21,000	23,100	25,200	26,250	31,500
EDFITC (C terminus)		1	50,400	55,440	63,000	70,560	75,600	90,720
Lys(FITC) (middle)		1	42,000	46,200	52,500	58,800	63,000	75,600
Lys(FITC) (C terminus)		1	42,000	46,200	52,500	58,800	63,000	75,600
Lys(FITC) (N terminus)		1	21,000	23,100	26,250	29,400	31,500	37,800
FITC-LC (N-Terminal)		0	19,950	21,000	23,100	25,200	26,250	31,500
5-FAM (N-Terminal)		0	19,950	21,000	23,100	25,200	26,250	31,500
6-FAM (N-Terminal)		0	19,950	21,000	23,100	25,200	26,250	31,500
ED5-FAM (C terminus)		1	50,400	55,440	63,000	70,560	75,600	90,720
Lys(5-FAM) (middle)		1	42,000	46,200	52,500	58,800	63,000	75,600
Lys(5,6-FAM)		1	42,000	46,200	52,500	58,800	63,000	75,600
Lys(5-FAM) (C terminus)		1	42,000	46,200	52,500	58,800	63,000	75,600
Lys(5-FAM) (N-Terminus)		1	21,000	23,100	26,250	29,400	31,500	37,800
5-FAM-LC (N-Terminal)		0	19,950	21,000	23,100	25,200	26,250	31,500
Dansyl (N-Terminal)		0	19,950	21,000	23,100	25,200	26,250	31,500
EDDansyl (C terminus)		1	50,400	55,440	63,000	70,560	75,600	90,720
Lys(Dansyl) (middle)		1	42,000	46,200	52,500	58,800	63,000	75,600
Lys(Dansyl) (C terminus)		1	42,000	46,200	52,500	58,800	63,000	75,600
Lys(Dansyl) (N-Terminus)		1	21,000	23,100	26,250	29,400	31,500	37,800
Dansyl-LC (N-Terminal)		0	19,950	21,000	23,100	25,200	26,250	31,500
TAMRA (N-Terminal)		0	39,900	42,000	46,200	50,400	52,500	63,000
5(6)-TAMTA-		0	39,900	42,000	46,200	50,400	52,500	63,000
EDTAMRA (C terminus)		1	81,900	88,200	93,240	98,280	105,840	126,000
Lys(TAMRA) (middle)		1	68,250	73,500	77,700	81,900	88,200	105,000
Lys(TAMRA) (C terminus)		1	68,250	73,500	77,700	81,900	88,200	105,000
Lys(TAMRA) (N-terminus)		1	34,650	36,750	38,850	40,950	44,100	52,500
Lys(Dnp) (middle)		1	16,800	18,900	21,000	23,100	26,250	31,500
Phe/Tyr Analogs amino acid		AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{D-2-Cl-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{L-2-Cl-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-3-Cl-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{L-3-Cl-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-4-Cl-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{L-4-Cl-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-3,4-DiCl-Phe}		1	8,400	10,500	13,650	16,800	21,000	25,200
{L-3,4-DiCl-Phe}		1	8,400	10,500	13,650	16,800	21,000	25,200
{D-4-Br-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{L-4-Br-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-3-F-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{L-3-F-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-4-F-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{L-4-F-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-4-NO2-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{L-4-NO2-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-4-I-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{L-4-I-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-3-CN-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{L-3-CN-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-4-CN-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{L-4-CN-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-2-Me-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{L-2-Me-Phe}		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-4-Me-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{L-4-Me-Phe}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-4-NH2-Phe}		1	8,400	10,500	13,650	16,800	21,000	25,200
{L-4-NH2-Phe}		1	8,400	10,500	13,650	16,800	21,000	25,200
{D-3-Cl-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
{L-3-Cl-Tyr}		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-3,5-DiCl-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
{L-3,5-DiCl-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
{D-3,5-DiBr-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
{L-3,5-DiBr-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200

{D-3-I-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
{L-3-I-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
{D-3,5-Dil-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
{L-3,5-Dil-Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
{D-3-NO ₂ -Tyr}		1	8,400	10,500	13,650	16,800	21,000	25,200
Homo amino acid		AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{Har}, HomoArg		1	6,300	8,400	10,500	12,600	15,750	18,900
{Hcy}, HomoCys		1	5,250	6,300	7,350	8,400	10,500	12,600
{HPh}, HomoPhe		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-HPh}, D-HomoPhe		1	6,300	8,400	10,500	12,600	15,750	18,900
{Hse}, HomoSer		1	5,250	6,300	7,350	8,400	10,500	12,600
{D-Hse}, D-HomoSer		1	6,300	8,400	10,500	12,600	15,750	18,900
{HomoCit}, HomoCit		1	6,300	8,400	10,500	12,600	15,750	18,900
{D-HomoCit}, D-HomoCit		1	6,300	8,400	10,500	12,600	15,750	18,900
Isotope label		AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
N15 Ala		1	17,430	24,570	31,500	42,000	52,500	69,930
N15 Gly		1	17,430	24,570	31,500	42,000	52,500	69,930
N15 Val		1	17,430	24,570	31,500	42,000	52,500	69,930
N15 Pro		1	17,430	24,570	31,500	42,000	52,500	69,930
N15 Leu		1	21,000	27,930	35,070	45,570	56,070	77,070
N15 Ile		1	21,000	27,930	35,070	45,570	56,070	77,070
N15 Phe		1	27,930	38,430	48,930	63,000	77,070	105,000
N15 Asp		1	31,500	42,000	56,070	77,070	98,070	122,430
N15 Thr		1	31,500	42,000	56,070	77,070	98,070	122,430
N15 Glu		1	38,430	52,500	69,930	87,570	105,000	140,070
N15 Lys		1	38,430	52,500	69,930	87,570	105,000	140,070
N15 Tyr		1	38,430	52,500	69,930	87,570	105,000	140,070
N15 Arg		1	69,930	98,070	126,000	157,500	192,570	279,930
N15 Gln		1	69,930	98,070	126,000	157,500	192,570	279,930
Methyl amino acids		AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{Arg(Me)}		1	50,400	56,700	63,000	69,300	78,750	94,500
{ADMA},{Arg(Me) ₂ } asymmetrical		1	50,400	56,700	63,000	69,300	78,750	94,500
{Tyr(Me)}		1	6,300	8,400	10,500	12,600	15,750	18,900
{Thr(Me)}		1	6,300	8,400	10,500	12,600	15,750	18,900
{Ser(Me)}		1	6,300	8,400	10,500	12,600	15,750	18,900
{Cys(Me)}, SMC		1	5,250	6,300	7,350	8,400	10,500	12,600
{Lys(Me)}		1	33,600	37,800	42,000	46,200	52,500	63,000
{Lys(Me) ₂ }		1	16,800	18,900	21,000	23,100	26,250	31,500
{Lys(Me) ₃ }		1	33,600	37,800	42,000	46,200	52,500	63,000
{L-2-Me-Trp}		1	39,900	46,200	52,500	58,800	67,200	79,800
{D-2-Me-Trp}		1	39,900	46,200	52,500	58,800	67,200	79,800
{Tyr(Et)}		1	16,800	18,900	21,000	23,100	26,250	31,500
{D-Tyr(Et)}		1	16,800	18,900	21,000	23,100	26,250	31,500
{Orn(Me) ₃ }		1	50,400	56,700	63,000	69,300	78,750	94,500
{L-1-Me-Trp}		1	67,200	75,600	84,000	92,400	105,000	126,000
N-Methyl amino acid		AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{N-Me-Ala}		1	27,300	29,400	33,600	37,800	42,000	50,400
{N-Me-Phe}		1	27,300	29,400	33,600	37,800	42,000	50,400
{N-Me-Leu}		1	27,300	29,400	33,600	37,800	42,000	50,400
{N-Me-Ile}		1	27,300	29,400	33,600	37,800	42,000	50,400
{N-Me-Val}		1	27,300	29,400	33,600	37,800	42,000	50,400
{N-Me-Met}		1	27,300	29,400	33,600	37,800	42,000	50,400
{N-Me-Nle}		1	27,300	29,400	33,600	37,800	42,000	50,400
{N-Me-Nva}		1	27,300	29,400	33,600	37,800	42,000	50,400
{N-Me-Gly}, Sar		1	3,570	3,990	4,410	4,830	5,250	6,300
{N-Me-Ser}		1	54,600	58,800	67,200	75,600	84,000	100,800
{N-Me-Tyr}		1	54,600	58,800	67,200	75,600	84,000	100,800
{N-Me-Thr}		1	54,600	58,800	67,200	75,600	84,000	100,800
{N-Me-Asp}		1	54,600	58,800	67,200	75,600	84,000	100,800
{N-Me-Glu}		1	54,600	58,800	67,200	75,600	84,000	100,800
Phosphorylation		AA Number	1-9mg	10-19mg	20-29mg	30-39mg	40-49mg	50-100mg
{pSer}		1	16,800	18,900	21,000	23,100	26,250	31,500
{pTyr}		1	16,800	18,900	21,000	23,100	26,250	31,500
{pThr}		1	16,800	18,900	21,000	23,100	26,250	31,500
{D-pSer}		1	50,400	56,700	63,000	69,300	78,750	94,500
{D-pTyr}		1	50,400	56,700	63,000	69,300	78,750	94,500
{D-pThr}		1	50,400	56,700	63,000	69,300	78,750	94,500