

New Building Blocks Available from NeoMPS

CATALOGUE UPDATE JUNE 2008

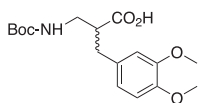
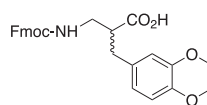
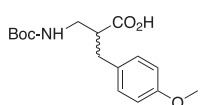
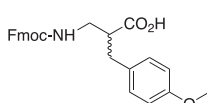
PRODUCT

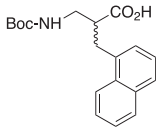
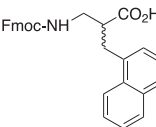
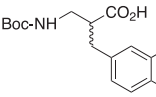
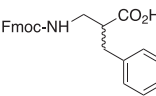
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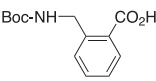
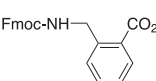
EUROS

β -Amino Acids

 <p>Boc-NH-CH₂-CH(CO₂H)-CH₂-C₆H₃(OMe)₂</p>	<p>(R,S)-Boc-3-amino-2-(3,4-dimethoxybenzyl)-propionic acid C₁₇H₂₅NO₆ M.W. 339.39</p>	<p>BA17104</p>	<p>1 g 5 g</p>	<p>130 520</p>
 <p>Fmoc-NH-CH₂-CH(CO₂H)-CH₂-C₆H₃(OMe)₂</p>	<p>(R,S)-Fmoc-3-amino-2-(3,4-dimethoxybenzyl)-propionic acid C₂₇H₂₇NO₆ M.W. 461.51</p>	<p>FA17104</p>	<p>1 g 5 g</p>	<p>150 600</p>
 <p>Boc-NH-CH₂-CH(CO₂H)-CH₂-C₆H₄(OMe)</p>	<p>(R,S)-Boc-3-amino-2-(4-methoxybenzyl)-propionic acid C₁₆H₂₃NO₅ M.W. 309.36</p>	<p>BA17103</p>	<p>1 g 5 g</p>	<p>150 600</p>
 <p>Fmoc-NH-CH₂-CH(CO₂H)-CH₂-C₆H₄(OMe)</p>	<p>(R,S)-Fmoc-3-amino-2-(4-methoxybenzyl)-propionic acid C₂₆H₂₅NO₅ M.W. 431.49</p>	<p>FA17103</p>	<p>1 g 5 g</p>	<p>170 680</p>

	(R,S)-Boc-3-amino-2-(1-naphthylmethyl)propionic acid $C_{19}H_{23}NO_4$ M.W. 329.40	BA17105	1 g 5 g	130 520
	(R,S)-Fmoc-3-amino-2-(1-naphthylmethyl)propionic acid $C_{29}H_{25}NO_4$ M.W. 451.52	FA17105	1 g 5 g	150 600
	(R,S)-Boc-3-amino-2-(2-naphthylmethyl)propionic acid $C_{19}H_{23}NO_4$ M.W. 329.40	BA17106	1 g 5 g	190 760
	(R,S)-Fmoc-3-amino-2-(2-naphthylmethyl)propionic acid $C_{29}H_{25}NO_4$ M.W. 451.52	FA17106	1 g 5 g	210 840

Aminobenzoic Acids

	Boc-2-aminomethyl-benzoic acid Boc-Oamb $C_{13}H_{17}NO_4$ M.W. 251.28	BA02603	1 g 5 g	100 400
	Fmoc-2-aminomethyl-benzoic acid Fmoc-Oamb $C_{23}H_{19}NO_4$ M.W. 373.41 [219640-94-5]	FA02603	1 g 5 g	150 600

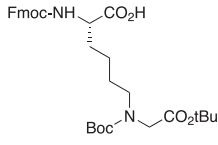
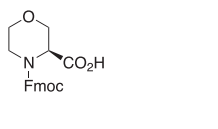
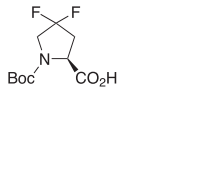
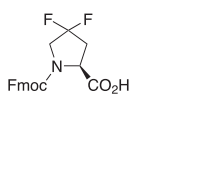
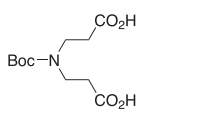
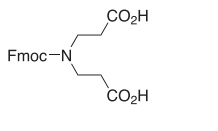
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
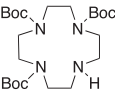
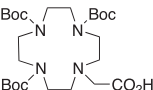

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 Other Special Amino Acids

	<p>(S)-Fmoc-2-amino-6-(Boc-tert-butoxycarbonylmethyl-amino)-hexanoic acid Fmoc-CML(OtBu)(Boc)-OH $C_{32}H_{42}N_2O_8$ M.W. 582.69</p>	FA01236	0.5 g 1 g 5 g	350 630 2 520
<p>ϵ-N-carboxymethyl-L-lysine (CML) is an advanced glycation end product. Protected CML derivative can be used in peptide synthesis.</p>				
<p>Gruber, P. and Hofmann, T. (2005) J. Peptide Res., 66, 111</p>				
	<p>(S)-Fmoc-3-carboxymorpholine $C_{20}H_{19}NO_5$ M.W. 353.37 [281655-37-6]</p>	FA11706	1 g 5 g	300 1 200
	<p>(2S)-Boc-4,4-difluoro-pyrrolidine-2-carboxylic acid Boc-4,4-difluoro-L-Pro-OH $C_{10}H_{15}F_2NO_4$ M.W. 251.23 [203866-15-3]</p>	BA20504	1 g 5 g	350 1 400
	<p>(2S)-Fmoc-4,4-difluoro-pyrrolidine-2-carboxylic acid Fmoc-4,4-difluoro-L-Pro-OH $C_{20}H_{17}F_2NO_4$ M.W. 373.36 [203866-21-1]</p>	FA20504	1 g 5 g	400 1 600
	<p>Boc-iminodipropionic acid $C_{11}H_{19}NO_6$ M.W. 261.27 [143766-89-6]</p>	BA12602	1 g 5 g	130 520
	<p>Fmoc-iminodipropionic acid $C_{21}H_{21}NO_6$ M.W. 383.40</p>	FA12602	1 g 5 g	150 600

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 **Building Blocks**

	(R,S)-1-Boc-2-aminomethyl-piperidine hydrochloride $C_{11}H_{22}N_2O_2 \cdot HCl$ M.W. 250.77	BB04404	1 g 5 g	80 320
	1,4,7-tris-Boc-1,4,7,10-tetraaza-cyclododecane N,N',N''-tris-Boc-cyclen $C_{23}H_{44}N_4O_6$ M.W. 472.62 [175854-39-4]	BB06301	1 g 5 g	150 600
Kimura, E. et al. (1997) J. Am. Chem. Soc., 119 , 3068				
	1,4,7-tris-Boc-(10-carboxymethyl)-1,4,7,10-tetraaza-cyclododecane (4,7,10-tris-Boc-1,4,7,10-tetraaza-cyclododecan-1-yl)-acetic acid $C_{25}H_{46}N_4O_8$ M.W. 530.66	BB06302	0.5 g 1 g 5 g	160 290 1 160
Michaelis, K. and Kalesse, M. (1999) Angew. Chem. Int. Ed., 38 , 2243 Yoo, C.E. et al. (2003) J. Am. Chem. Soc., 125 , 14580				
Trit-S-  CO2H	6-Tritylmercapto-hexanoic acid 6-Tritylsulfanyl-hexanoic acid $C_{25}H_{26}O_2S$ M.W. 390.55 [80441-55-0]	AB05302	1 g 5 g	100 400

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▶ **NeoMPS has become part of the PolyPeptide Laboratories Group**

We are pleased to announce that effective November 19th 2007 NeoMPS has become part of the PolyPeptide Laboratories Group, further expanding the combined Group's leadership in the peptide industry.

The addition of NeoMPS to the PolyPeptide Laboratories Group benefits customers of both companies by further increasing the Group's manufacturing capacity and bolstering our ability to provide you with an even wider range of robust, scalable and cost-efficient peptide manufacturing solutions, from small-scale custom peptides and early-phase non-GMP development to large-scale GMP-grade peptides for therapeutic applications.

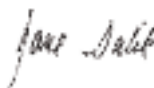
It is important to note that the acquisition will not affect ongoing activities at any of the PolyPeptide Laboratories or NeoMPS facilities. There will be no change in the location of ongoing projects or in the services expected. Harmonization of procedures to ensure consistency, continuity, and quality within the expanded Group will be implemented in a manner that is seamless to our customers. Please feel free to contact your local representative if you have any questions.

As always, we are committed to providing the uncompromising quality, service, support and innovation you have come to expect from PolyPeptide Laboratories and NeoMPS. We look forward to continuing to earn your trust while serving as your peptide partner of choice.

Sincerely,



Serge PLAUE, Ph.D.
General Manager, NeoMPS



Jane SALIK, Ph.D.
CEO, PolyPeptide Laboratories Group

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