A choice of our Fmoc derivatives of unusual α-amino acids for Fmoc-SPPS.
For our complete range of amino acid derivatives and products for solid-phase peptide synthesis please visit shop.bachem.com

<table>
<thead>
<tr>
<th>β-Substituted Alanines</th>
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<tbody>
<tr>
<td>Fmoc-β-cyclohexyl-Ala-OH (Fmoc-Cha-OH)</td>
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<tr>
<td>Fmoc-β-cyclohexyl-D-Ala-OH</td>
<td>B-2345</td>
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<tr>
<td>Fmoc-β-cyclopentyl-Ala-OH</td>
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<tr>
<td>Fmoc-β-cyclopropyl-D-Ala-OH</td>
<td>B-2915</td>
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<tr>
<td>Fmoc-β,β-diphenyl-Ala-OH (Fmoc-Dip-OH)</td>
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<table>
<thead>
<tr>
<th>allo-Isoleucine (allo), allo-Threonine (aThr)</th>
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<tr>
<td>Fmoc-allo-Ile-OH</td>
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<tr>
<td>Fmoc-D-allo-Ile-OH</td>
<td>B-2230</td>
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<td>Fmoc-allo-Thr-OH</td>
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<tr>
<td>Fmoc-D-allo-Thr-OH</td>
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<tr>
<td>Fmoc-allo-Thr(tBu)-OH</td>
<td>B-1815</td>
<td></td>
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<tr>
<td>Fmoc-D-allo-Thr(tBu)-OH</td>
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<tr>
<th>Allyl- and Propargylglycine (Pra)</th>
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<tr>
<td>Fmoc-α-allyl-Gly-OH</td>
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<td>Fmoc-α-allyl-D-Gly-OH</td>
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<td>Fmoc-α-allyl-DL-Gly-OH</td>
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<tr>
<td>Fmoc-Pra-OH</td>
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<tr>
<td>Fmoc-Pra-Wang resin (200-400 mesh)</td>
<td>D-2820</td>
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<td>Fmoc-D-Pra-OH</td>
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<thead>
<tr>
<th>α-Aminobutyric Acid (Abu)</th>
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<tbody>
<tr>
<td>Fmoc-Abu-OH</td>
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<td>Fmoc-D-Abu-OH</td>
<td>B-2920</td>
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<tr>
<td>Fmoc-Abu-SASRIN™ resin (200-400 mesh)</td>
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<thead>
<tr>
<th>γ -Carboxylglutamic Acid (Gla)</th>
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<tbody>
<tr>
<td>Fmoc-γ-carboxy-Glu(OtBu)₂-OH</td>
<td>B-1265</td>
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<tr>
<td>Fmoc-γ-carboxy-D-Glu(OtBu)₂-OH</td>
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<tr>
<th>Citrulline (Cit)</th>
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<tr>
<td>Fmoc-Cit-OH</td>
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<tr>
<td>Fmoc-D-Cit-OH</td>
<td>B-2075</td>
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<tr>
<td>Fmoc-Cit-OPfp</td>
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<td>Fmoc-Cit-Wang resin (200-400 mesh)</td>
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<table>
<thead>
<tr>
<th>Cysteine Analogs, Cystine</th>
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<tbody>
<tr>
<td>Fmoc-Cys(3-(Boc-amino)-propyl)-OH</td>
<td>B-3120</td>
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<tr>
<td>Fmoc-Cys(t-butylcarboxymethyl)-OH</td>
<td>B-3395</td>
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<tr>
<td>Fmoc-Cys((S)-2,3-di(palmitoioxy)-propyl)-OH</td>
<td>B-4335</td>
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<tr>
<td>Fmoc-Cys((R)-2,3-di(palmitoioxy)-propyl)-OH</td>
<td>B-4340</td>
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<tr>
<td>Fmoc-Cys((RS)-2,3-di(palmitoioxy)-propyl)-OH</td>
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<tr>
<td>Fmoc-Cys(Et)-OH</td>
<td>B-1970</td>
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<tr>
<td>Fmoc-Cys(2-hydroxyethyl)-OH</td>
<td>B-2630</td>
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</table>

UNUSUAL FMOC α-AMINO ACIDS
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### Cystine

<table>
<thead>
<tr>
<th>Formula</th>
<th>Code</th>
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<tbody>
<tr>
<td>(Fmoc-Cys-OH)₂</td>
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<tr>
<td>(Fmoc-Cys-OtBu)₂</td>
<td>B-3030</td>
</tr>
<tr>
<td>(Fmoc-Cys-OSu)₂</td>
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### α,γ-Diaminobutyric Acid (Dab)

<table>
<thead>
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<tbody>
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<td>Fmoc-Dab-OH</td>
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<tr>
<td>Fmoc-D-Dab-OH</td>
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<tr>
<td>Fmoc-Dab(Adpoc)-OH</td>
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<tr>
<td>Fmoc-Dab(Aloc)-OH</td>
<td>B-2850</td>
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<tr>
<td>Fmoc-Dab(Boc)-OH</td>
<td>B-1800</td>
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<tr>
<td>Fmoc-D-Dab(Boc)-OH</td>
<td>B-2960</td>
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<tr>
<td>Fmoc-Dab(Fmoc)-OH</td>
<td>B-2270</td>
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<tr>
<td>Fmoc-Dab(ivDde)-OH</td>
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<tr>
<td>Fmoc-Dab(Z)-OH</td>
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<tr>
<td>Boc-Dab(Fmoc)-OH</td>
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<tr>
<td>Boc-D-Dab(Fmoc)-OH</td>
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### α,β-Diaminopropionic Acid (Dap, Dpr)

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<thead>
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<tbody>
<tr>
<td>Fmoc-Dap-OH</td>
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<td>Fmoc-Dap(Adpoc)-OH</td>
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<td>Fmoc-Dap(Aloc)-OH</td>
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<td>Fmoc-Dap(Boc)-OH</td>
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<tr>
<td>Fmoc-D-Dap(Boc)-OH</td>
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<tr>
<td>Fmoc-Dap(bromoacetyl)-OH</td>
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<tr>
<td>Fmoc-Dap(Dnp)-OH (Fmoc-Dpa-OH)</td>
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<tr>
<td>Fmoc-Dap(Dnp)-SARSRIN™ resin (200-400 mesh)</td>
<td>D-2590</td>
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<tr>
<td>Fmoc-Dap(Fmoc)-OH</td>
<td>B-2265</td>
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<tr>
<td>Fmoc-Dap(ivDde)-OH</td>
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<td>Boc-Dap(Fmoc)-OH</td>
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<td>Boc-D-Dap(Fmoc)-OH</td>
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### Z-Dap(Fmoc)-OH

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### Z-D-Dap(Fmoc)-OH

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### α-Substituted Glycine

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<tr>
<th>Formula</th>
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<tr>
<td>Fmoc-tBu-Gly-OH (Fmoc-Tle-OH)</td>
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<td>Fmoc-tBu-D-Gly-OH</td>
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<tr>
<td>Fmoc-cyclohexyl-Gly-OH (Fmoc-Chg-OH)</td>
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<tr>
<td>Fmoc-cyclohexyl-D-Gly-OH</td>
<td>B-3275</td>
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<tr>
<td>Fmoc-Cpg-OH</td>
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<tr>
<td>Fmoc-D-Cpg-OH</td>
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<tr>
<td>Fmoc-octyl-Gly-OH</td>
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<tr>
<td>Fmoc-octyl-D-Gly-OH</td>
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### Homoamino Acids (Har, Hci, Hcy, Hle, Hph, Pip)

<table>
<thead>
<tr>
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<th>Code</th>
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<tbody>
<tr>
<td>Fmoc-Homoarg- OH</td>
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<tr>
<td>Fmoc-Homoarg(Pmc)-OH</td>
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<td>Fmoc-Homoarg(Z)-OH</td>
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<td>Fmoc-Homocit- OH</td>
<td>B-2250</td>
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<td>Fmoc-D-Homocit- OH</td>
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</tr>
<tr>
<td>Fmoc-Homocys(Trt)-OH</td>
<td>B-2405</td>
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<tr>
<td>Fmoc-D-Homocys(Trt)-OH</td>
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<tr>
<td>Fmoc-N-Me-Homocys(Trt)-OH</td>
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<tr>
<td>(S)-2-(Fmoc-amino)-4-neopentyloxysulfonylbutyric acid (Fmoc-Homocya(OnP)-OH)</td>
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<tr>
<td>Fmoc-Homoleu-OH</td>
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<tr>
<td>Fmoc-Homophe-OH</td>
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<tr>
<td>Fmoc-Homophe-Wang resin (200-400 mesh)</td>
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<td>Fmoc-D-Homophe-OH</td>
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<tr>
<td>Fmoc-Homopro-OH (Fmoc-Pip-OH)</td>
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<tr>
<td>Fmoc-D-Homopro-OH</td>
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### Hydroxyproline (Hyp) and Other Proline Analogs

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<tr>
<td>Fmoc-Hyp-OH</td>
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<td>Fmoc-Hyp(tBu)-OH</td>
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<td>Fmoc-D-Hyp(tBu)-OH</td>
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<tr>
<td>Fmoc-Hyp(Bzl)-OH</td>
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<tr>
<td>Fmoc-D-cis-Hyp-OH</td>
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<tr>
<td>Fmoc-3,4-dehydro-Pro-OH</td>
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<tr>
<td>Fmoc-cis-4-fluoro-Pro-OH</td>
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<tr>
<td>Fmoc-trans-4-fluoro-Pro-OH</td>
<td>F-4035</td>
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<tr>
<td>Fmoc-L-octahydroindole-2-carboxylic acid (Fmoc-Oic-OH)</td>
<td>B-2425</td>
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### Naphthylalanine (Nal)

| Fmoc-1-Nal-OH | B-1965 |
| Fmoc-D-1-Nal-OH | B-3020 |
| Fmoc-2-Nal-OH | B-2100 |
| Fmoc-D-2-Nal-OH | B-1950 |

### Norleucine (Nle) and Norvaline (Nva)

| Fmoc-Nle-OH | B-1400 |
| Fmoc-D-Nle-OH | B-2925 |
| Fmoc-DL-Nle-OH | B-2410 |
| Fmoc-Nle-OPfp | B-1165 |
| Fmoc-N-Me-Nle-OH | B-3230 |
| Fmoc-Nle-Wang resin (200-400 mesh) | D-1795 |
| Fmoc-Nle-SASRIN™ resin (200-400 mesh) | D-1730 |
| Fmoc-Nva-OH | B-1945 |
| Fmoc-D-Nva-OH | B-2935 |
| Fmoc-N-Me-Nva-OH | B-3225 |

### Ornithine (Orn)

| Fmoc-Orn-OH · HCl | B-2625 |
| Fmoc-Orn(Aloc)-OH | B-2890 |
| Fmoc-D-Orn(Aloc)-OH | B-2895 |
| Fmoc-Orn(Boc)-OH | B-1090 |
| Fmoc-Orn(Boc)-Wang resin (200-400 mesh) | D-1800 |
| Fmoc-D-Orn(Boc)-OH | B-1095 |
| Fmoc-Orn(Boc)-OPfp | B-2155 |
| Fmoc-Orn(Dde)-OH | B-3185 |
| Fmoc-Orn(Fmoc)-OH | B-2260 |
| Fmoc-Orn(ivDde)-OH | B-4475 |
| Boc-Orn(Fmoc)-OH | A-3325 |
| Boc-D-Orn(Fmoc)-OH | A-3375 |
| H-Orn(Fmoc)-OH | E-2740 |
| Fmoc-Orn(Dnp)-OH | B-3220 |
| Fmoc-Orn(pyrazinylcarbonyl)-OH | B-2710 |

### Penicillamine (Pen)

| Fmoc-Pen(Acm)-OH | B-1885 |
| Fmoc-D-Pen(Acm)-OH | B-1915 |
| Fmoc-Pen(Trt)-OH | B-2315 |
| Fmoc-D-Pen(Trt)-OH | B-2320 |
| Fmoc-D-Pen(Trt)-Wang resin (200-400 mesh) | D-1870 |

### Ring-substituted Phenylalanine

| Boc-p-amino-Phe(Fmoc)-OH | A-3975 |
| Boc-p-amino-D-Phe(Fmoc)-OH | A-4065 |
| Fmoc-4-amino-Phe-OH | B-2070 |
| Fmoc-p-amino-Phe(Boc)-OH | B-1995 |
| Fmoc-p-amino-D-Phe(Boc)-OH | B-2930 |
| Fmoc-p-azido-Phe-OH | B-2360 |
| Fmoc-p-Bz-Phe-Oh (Fmoc-Bpa-OH) | B-2220 |
| Fmoc-p-Bz-D-Phe-Oh | B-2340 |
| Fmoc-4-phenyl-Phe-Oh (Fmoc-Bip-OH) | B-3155 |
| Fmoc-4-phenyl-D-Phe-Oh | B-3160 |
| Fmoc-p-bromo-Phe-Oh | B-4200 |
| Fmoc-4-bromo-D-Phe-Oh | B-3555 |
| Fmoc-p-tBu-Phe-Oh | B-3320 |
| Fmoc-p-carboxy-Phe(OtBu)-OH | B-3070 |
| Fmoc-4-carboxy-Phe-Oh (Fmoc-Cpa-OH) | B-2115 |
| Fmoc-p-chloro-D-Phe-Oh | B-1900 |
| Fmoc-4-chloro-Phe-Oh | B-3025 |
| Fmoc-3,4-dichloro-D-Phe-Oh | B-2595 |
| Fmoc-p-fluoro-Phe-Oh | B-2595 |
| Fmoc-p-fluoro-D-Phe-Oh | B-2835 |
| Fmoc-p-fluoro-D-Phe-Oh | B-3210 |
| Fmoc-p-fluoro-D-Phe-Oh | B-2750 |
| Fmoc-p-iodo-Phe-Oh | B-3335 |
| Fmoc-p-Me-Phe-Oh | B-3335 |
| Fmoc-p-Me-D-Phe-Oh | B-3330 |
| Fmoc-p-nitro-Phe-Oh (Fmoc-Nph-OH) | B-1395 |
| Fmoc-p-nitro-Phe-Wang resin (200-400 mesh) | D-1135 |
| Fmoc-p-nitro-D-Phe-Oh | B-2350 |
| Fmoc-4-phosphono-Phe(Bzl)-OH | B-3895 |

### Phenylglycine (Phg)

<p>| Fmoc-Phg-OH | B-2980 |
| Fmoc-D-Phg-OH | B-3695 |</p>
<table>
<thead>
<tr>
<th>Pyridylalanine (Pal), Quinolylalanine</th>
<th>Fluorogenic and Azido Derivatives</th>
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<tbody>
<tr>
<td>Fmoc-β-(3-pyridyl)-Ala-OH (Fmoc-3Pal-OH)</td>
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<tr>
<td>Fmoc-β-(3-pyridyl)-D-Ala-OH</td>
<td>B-2040</td>
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<tr>
<td>Fmoc-β-(2-quinolyl)-Ala-OH</td>
<td>B-3165</td>
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<td>Fmoc-β-(2-quinolyl)-D-Ala-OH</td>
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<th>Thiénylalanine (Thi), Benzothienylalanine (Bta)</th>
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<tr>
<td>Fmoc-β-(2-thienyl)-Ala-OH</td>
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<td>Fmoc-β-(3-benzothienyl)-Ala-OH</td>
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<td>Fmoc-β-(3-benzothienyl)-D-Ala-OH</td>
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<table>
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<tr>
<th>Tyrosine Analogs, Ring-substituted Tyrosine</th>
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<tbody>
<tr>
<td>Fmoc-Tyr(malonyl-di-OtBu)-OH</td>
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<tr>
<td>Fmoc-Tyr(Et)-OH</td>
<td>B-4260</td>
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<tr>
<td>Fmoc-D-Tyr(Et)-OH</td>
<td>B-1775</td>
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<tr>
<td>Fmoc-Tyr(Me)-OH</td>
<td>B-4255</td>
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<tr>
<td>Fmoc-D-Tyr(Me)-OH</td>
<td>B-2430</td>
</tr>
<tr>
<td>Fmoc-Dopa(acetonide)-OH</td>
<td>B-4250</td>
</tr>
<tr>
<td>Fmoc-β-(2,2-dimethyl-4H-benzo[1,3]dioxin-6-yl)-Ala-OH (Fmoc-3-hydroxy-methyl-Tyr(acetonide)-OH)</td>
<td>B-3310</td>
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<tr>
<td>Fmoc-3-iodo-Tyr-OH</td>
<td>B-1740</td>
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<td>Fmoc-3-nitro-Tyr-OH</td>
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<td>Fmoc-3,5-dibromo-Tyr-OH</td>
<td>B-1275</td>
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<td>Fmoc-3,5-diiodo-Tyr-OH</td>
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<td>Fmoc-3,5-dinitro-Tyr-OH</td>
<td>B-3265</td>
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<tr>
<td>Fmoc-β-(7-methoxy-coumarin-4-yl)-Ala-OH</td>
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<td>Fmoc-4-(7-hydroxy-4-coumarinyl)-Abu-OH</td>
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<tr>
<td>Fmoc-γ-azido-Abu-OH</td>
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<td>Fmoc-δ-azido-Nva-OH</td>
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<tr>
<td>Fmoc-δ-azido-Nle-OH</td>
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<tr>
<td>Fmoc-β-(1-piperazinyl)-Ala(Boc)-OH</td>
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<td>Fmoc-Aad(OtBu)-OH</td>
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<td>1-(Fmoc-amino)-cyclopentanecarboxylic acid (Fmoc-Ac5c-OH)</td>
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<td>Fmoc-Aib-OH</td>
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<td>Fmoc-L-azetidine-2-carboxylic acid (Fmoc-Aze-OH)</td>
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<td>Fmoc-L-cysteic acid · disodium salt</td>
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<td>Fmoc-α-amino-DL-Gly(Boc)-OH</td>
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<td>Fmoc-α-amino-D-Gly(Boc)-OH (Fmoc-D-Agl(Boc)-OH)</td>
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<td>Fmoc-N-(N-β-Boc-aminoethyl)-Gly-OH (Fmoc-Aeg(Boc)-OH)</td>
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<td>Fmoc-4,5-dehydro-Leu-OH</td>
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<td>Fmoc-Met(O₂)-OH</td>
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<td>Fmoc-L-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid (Fmoc-Tic-OH)</td>
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<td>Fmoc-D-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid</td>
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<td>Fmoc-L-thiazolidine-4-carboxylic acid (Fmoc-Thz-OH)</td>
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<td>Fmoc-D-thiazolidine-4-carboxylic acid</td>
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