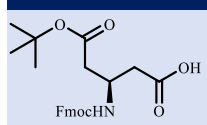


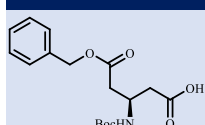
# $\beta$ -Amino acids

**Fmoc- $\beta$ -hAsp(OtBu)-OH**



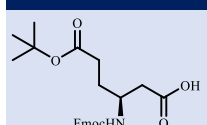
CAS: 209252-17-5

**Boc- $\beta$ -hAsp(OBzl)-OH**



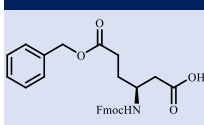
CAS: 254101-10-5

**Fmoc- $\beta$ -hGlu(OtBu)-OH**



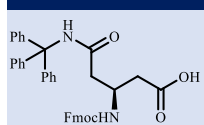
CAS: 203854-49-3

**Boc- $\beta$ -hGlu(OBzl)-OH**



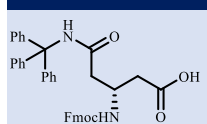
CAS: 218943-30-7

**Fmoc- $\beta$ -hAsn(Trt)-OH**



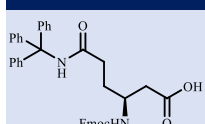
CAS: 283160-20-3

**Fmoc-D- $\beta$ -hAsn(Trt)-OH**



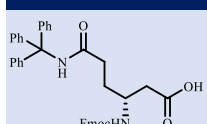
CAS: N/A

**Fmoc- $\beta$ -hGln(Trt)-OH**



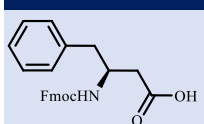
CAS: 401915-55-7

**Fmoc-D- $\beta$ -hGln(Trt)-OH**



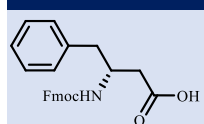
CAS: N/A

**Fmoc- $\beta$ -hPhe-OH**



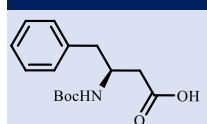
CAS: 193954-28-8

**Fmoc-D- $\beta$ -hPhe-OH**



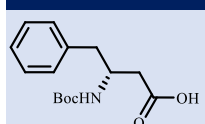
CAS: N/A

**Boc- $\beta$ -hPhe-OH**



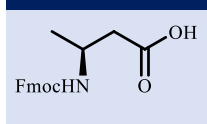
CAS: 51871-62-6

**Boc-D- $\beta$ -hPhe-OH**



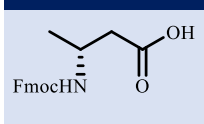
CAS: 101555-61-7

**Fmoc- $\beta$ -hAla-OH**



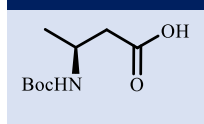
CAS: 193954-26-6

**Fmoc-D- $\beta$ -hAla-OH**



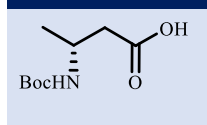
CAS: 201864-71-3

**Boc- $\beta$ -hAla-OH**



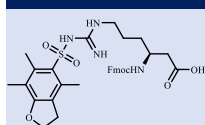
CAS: 158851-30-0

**Boc-D- $\beta$ -hAla-OH**



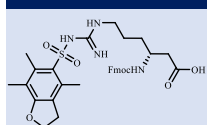
CAS: 159991-23-8

**Fmoc- $\beta$ -hArg(Pbf)-OH**



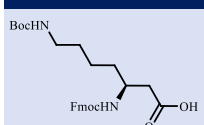
CAS: 401915-53-5

**Fmoc-D- $\beta$ -hArg(Pbf)-OH**



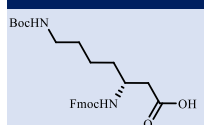
CAS: N/A

**Fmoc- $\beta$ -hLys(Boc)-OH**



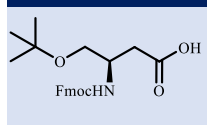
CAS: N/A

**Fmoc-D- $\beta$ -hLys(Boc)-OH**



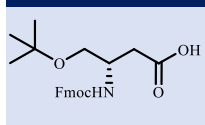
CAS: N/A

**Fmoc- $\beta$ -hSer(<sup>t</sup>Bu)-OH**



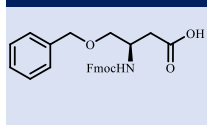
CAS: 203854-51-7

**Fmoc-D- $\beta$ -hSer(<sup>t</sup>Bu)-OH**



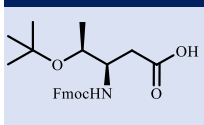
CAS: N/A

**Fmoc- $\beta$ -hSer(Bzl)-OH**



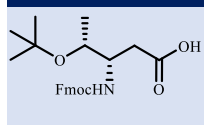
CAS: 218943-31-8

**Fmoc- $\beta$ -hThr(<sup>t</sup>Bu)-OH**



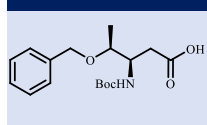
CAS: 353245-99-5

**Fmoc-D- $\beta$ -hThr(<sup>t</sup>Bu)-OH**



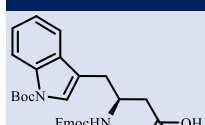
CAS: N/A

**Fmoc- $\beta$ -hThr(Bzl)-OH**



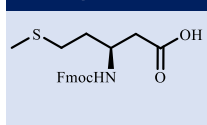
CAS: 254101-11-6

**Fmoc- $\beta$ -Trp(Boc)-OH**



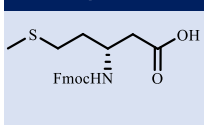
CAS: N/A

**Fmoc- $\beta$ -hMet-OH**



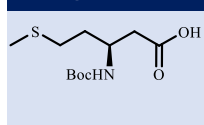
CAS: 266359-48-2

**Fmoc-D- $\beta$ -hMet-OH**



CAS: N/A

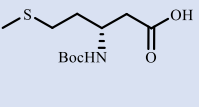
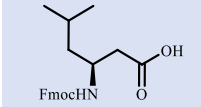
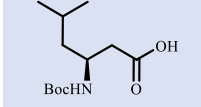
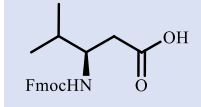
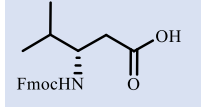
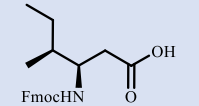
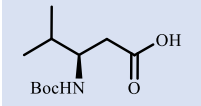
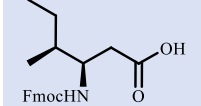
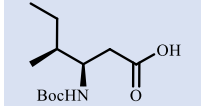
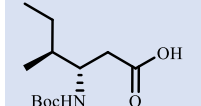
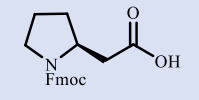
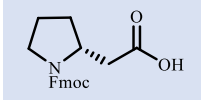
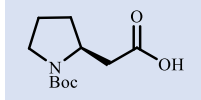
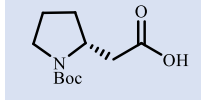
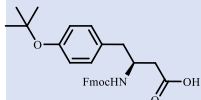
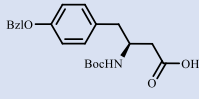
**Boc- $\beta$ -hMet-OH**



CAS: 244251-20-5



## $\beta$ -Amino acids

<b>Boc-D-<math>\beta</math>-hMet-OH</b>  CAS: N/A	<b>Fmoc-<math>\beta</math>-hLeu-OH</b>  CAS: 193887-44-4	<b>Boc-<math>\beta</math>-hLeu-OH</b>  CAS: 132549-43-0	<b>Fmoc-<math>\beta</math>-hVal-OH</b>  CAS: 172695-33-9	<b>Fmoc-<math>\beta</math>-dhVal-OH</b>  CAS: N/A
<b>Fmoc-<math>\beta</math>-hIle-OH</b>  CAS: 193954-27-7	<b>Boc-<math>\beta</math>-hVal-OH</b>  CAS: 183990-64-9	<b>Fmoc-<math>\beta</math>-hIle-OH</b>  CAS: 193954-27-7	<b>Boc-<math>\beta</math>-hIle-OH</b>  CAS: 218608-82-3	<b>Boc-<math>\beta</math>-dhIle-OH</b>  CAS: N/A
<b>Fmoc-b-hPro-OH</b>  CAS: 193693-60-6	<b>Fmoc-b-DhPro-OH</b>  CAS: 193693-61-7	<b>Boc-<math>\beta</math>-hPro-OH</b>  CAS: 56502-01-3	<b>Boc-<math>\beta</math>-dhPro-OH</b>  CAS: 101555-60-6	<b>Fmoc-<math>\beta</math>-Tyr(tBu)-OH</b>  CAS: 219967-69-8
<b>Boc-<math>\beta</math>-Tyr(Bzl)-OH</b>  CAS: 126825-16-9				

