

# chemical synthesis

ページ	内容	タグ
<a href="#">Amino acids for SPPS</a>	Amino acids for SPPS Fmoc-Ala-OH Fmoc-Ala-OH CAS No.35661-39-3 Name 2-(9H-fluoren-9-ylmethoxycarbonylamino)propanoic acid Molecular Formula C <sub>18</sub> H <sub>17</sub> NO <sub>4</sub> Molecular Weight 311.3366 m.p.150 - 154°C Fmoc-Arg(Pbf)-OH Fmoc-Arg(Pbf)-OH CAS No.154445-77-9 Name N- $\alpha$ -Fmoc-N- $\gamma$ -(2,2,4,6,7-pentamethylidihydrobenzofuran-5-sulfonyl)-	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-Ala-OH</a>	Fmoc-Ala-OH Links * Amino acid * Alanine * Amino acids for SPPS peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-Arg(Pbf)-OH</a>	Fmoc-Arg(Pbf)-OH Name Fmoc-Arg(Pbf)-OH CAS No.154445-77-9 Molecular Formula Molecular Weight 648.8 Links * Amino acids for SPPS * Fmoc-Arg(Pbf)-OH (Merck) peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-Asp(OtBu)-OH</a>	Fmoc-Asp(OtBu)-OH Links * Amino acids for SPPS * Amino acid peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-Gln(Trt)-OH</a>	Fmoc-Gln(Trt)-OH Name Fmoc-Gln(Trt)-OH CAS No.132327-80-1 Molecular Formula Molecular Weight 610.709 m.p.127-129°C Links * Amino acids for SPPS * N- $\alpha$ -Fmoc-N- $\gamma$ -trityl-L-glutamine (Merck) peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-Gly-OH</a>	Fmoc-Gly-OH Link * Amino acids for SPPS peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-Ile-OH</a>	Fmoc-Ile-OH CAS No.71989-23-6 m.p.143-145°C Links * Amino acids for SPPS * Isoleucine peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-Leu-OH</a>	Fmoc-Leu-OH CAS No.35661-60-0 m.p.154 - 155°C Links * Amino acids for SPPS * Leucine peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-OSu</a>	Fmoc-OSu Precursor compound for monomer block in the solid-phase polypeptide synthesis. Link * Fmoc-OSu (Merck) peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Fmoc-Thr(tBu)-OH</a>	Fmoc-Thr(tBu)-OH Links * Threonine * Amino acids for SPPS peptide chemical_synthesis	<a href="#">peptide</a> , <a href="#">chemical synthesis</a>
<a href="#">Piperidine</a>	Piperidine base peptide chemical_synthesis	<a href="#">base</a> , <a href="#">peptide</a> , <a href="#">chemical synthesis</a>

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