

iso-Butyl	(CH ₂ CH(CH ₃) ₂)
Isopropyl	(CH(CH ₃) ₂)
iso-Propyl	(CH(CH ₃) ₂)
Leu	NHCH(CH ₂ CH(CH ₃)CH ₃)C(=O)OH
Leu-	NHCH(CH ₂ CH(CH ₃)CH ₃)C(=O)
Leu	C ₆ H ₁₁ NO ; Leucine (same as Isoleucine)
Lys	NHCH((CH ₂) ₄ NH ₂)C(=O)OH
Lys-	NHCH((CH ₂) ₄ NH ₂)C(=O)
Lys	C ₆ H ₁₂ N ₂ O ; Lysine (unprotonated NH ₂)
Me	(CH ₃)
ME	(CH ₃)
Me	CH ₃ ; Methyl
MEM	(CH ₂ OCH ₂ CH ₂ OCH ₃)
Met	NHCH(CH ₂ CH ₂ SCH ₃)C(=O)OH
Met-	NHCH(CH ₂ CH ₂ SCH ₃)C(=O)
Met	C ₅ H ₉ NOS ; Methionine
Methoxymethyl	(CH ₂ OCH ₃)
Methyl	(CH ₃)
Methylphenyl	(C ₆ H ₄ CH ₃)
MOM	(CH ₂ OCH ₃)
Moz	(C(=O)OCH ₂ C ₆ H ₄ OCH ₃)
Ms	CH ₃ SOO- ; Mesyl
Mz	(C(=O)OCH ₂ C ₆ H ₄ N=NC ₆ H ₄ OCH ₃)
N3	(N=N+=N~)
NB	(C(=O)C ₆ H ₄ N(=O) ₂)
NbO	(OCH ₂ C ₆ H ₄ N(=O) ₂)
n-Bu	(CH ₂ CH ₂ CH ₂ CH ₃)
n-Butyl	(C ₄ H ₉)
n-C ₃ H ₇	(CH ₂ CH ₂ CH ₃)
n-C ₄ H ₉	(CH ₂ CH ₂ CH ₂ CH ₃)
NCO	(N=C=O)
NCS	(N=C=S)
normal Butyl	(C ₄ H ₉)
normal Pentyl	(C ₅ H ₁₁)
normal Propyl	(C ₃ H ₇)
n-Pentyl	(C ₅ H ₁₁)
n-Pr	(CH ₂ CH ₂ CH ₃)
n-Propyl	(C ₃ H ₇)
Oac	C ₂ H ₃ O- ; Acetate
OCN	(OC%N)
ONp	(OC ₆ H ₄ N(=O) ₂)
Orn	NHCH((CH ₂) ₃ NH ₂)C(=O)OH
Orn-	NHCH((CH ₂) ₃ NH ₂)C(=O)
Orn	C ₅ H ₁₀ N ₂ O ; Ornithine
Otf	OSO ₂ CF ₃ - ; Triflate
Ox	C ₂ O ₄ ²⁻ ; Oxalate
para-Tolyl	(C ₆ H ₄ CH ₃)
p-Bromobenzyloxycarbonyl	(C(=O)OCH ₂ C ₆ H ₄ Br)
p-Clorbenzyloxycarbonyl	(C(=O)OCH ₂ C ₆ H ₄ Cl)
PeBT	(CH ₂ C ₆ H ₄ N=CHC ₆ H ₄ OC ₅ H ₁₁)
Pentyl	(C ₅ H ₁₁)
Ph	(C ₆ H ₅)
Ph	C ₆ H ₅ + ; Phenyl
PhBT	(CH ₂ C ₆ H ₄ N=CHC ₆ H ₄ OC ₆ H ₅)
PhCH ₂ OCO	(C(=O)OCH ₂ C ₆ H ₅)
Phe	NHCH(CH ₂ C ₆ H ₅)C(=O)OH