








glycine 1	Gly	$\text{H}-\text{CH}-\text{COOH}$ NH_2	asparagine 11	Asn	$\text{H}_2\text{N}-\text{C}-\text{CH}_2-\text{CH}-\text{COOH}$ O NH_2
alanine 2	Ala	$\text{CH}_3-\text{CH}-\text{COOH}$ NH_2	acide glutamique 12	Glu	$\text{HOOC}-\text{CH}_2-\text{CH}_2-\text{CH}-\text{COOH}$ NH_2
valine 3	Val	CH_3 $\text{CH}-\text{CH}-\text{COOH}$ CH_3 NH_2	glutamine 13	Gln	$\text{H}_2\text{N}-\text{C}-\text{CH}_2-\text{CH}_2-\text{CH}-\text{COOH}$ O NH_2
leucine 4	Leu	CH_3 $\text{CH}-\text{CH}_2-\text{CH}-\text{COOH}$ CH_3 NH_2	lysine 14	Lys	$\text{H}_2\text{N}-\text{CH}_2-(\text{CH}_2)_3-\text{CH}-\text{COOH}$ NH_2
isoleucine 5	Ilu	CH_3 $\text{CH}-\text{CH}-\text{COOH}$ CH_3-CH_2 NH_2	arginine 15	Arg	$\text{H}_2\text{N}-\text{C}-\text{NH}-(\text{CH}_2)_3-\text{CH}-\text{COOH}$ NH NH_2
sérine 6	Ser	$\text{CH}_2\text{OH}-\text{CH}-\text{COOH}$ NH_2	phénylalanine 16	Phe	 - $\text{CH}_2-\text{CH}-\text{COOH}$ NH_2
thréonine 7	Thr	$\text{CH}_3-\text{CHOH}-\text{CH}-\text{COOH}$ NH_2	tyrosine 17	Tyr	$\text{HO}-$  - $\text{CH}_2-\text{CH}-\text{COOH}$ NH_2
cystéine 8	Cys	$\text{HS}-\text{CH}_2-\text{CH}-\text{COOH}$ NH_2	tryptophane 18	Try	 - $\text{CH}_2-\text{CH}-\text{COOH}$ NH_2
méthionine 9	Met	$\text{CH}_3-\text{S}-\text{CH}_2-\text{CH}_2-\text{CH}-\text{COOH}$ NH_2	histidine 19	His	 - $\text{CH}_2-\text{CH}-\text{COOH}$ NH
acide aspartique 10	Asp	$\text{HOOC}-\text{CH}_2-\text{CH}-\text{COOH}$ NH_2	proline 20	Pro	 - COOH H

Quelques acides α -aminés

