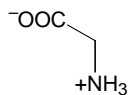
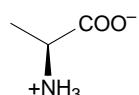


## AMINO ACIDS

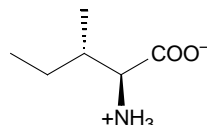
### NEUTRAL



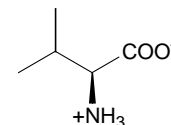
**Glycine (Gly, G)**



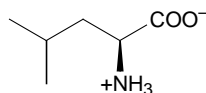
**(S)-(+)-Alanine (Ala, A)**



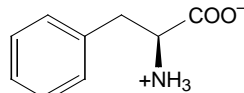
**(2S,3S)-(+)-Isoleucine (Ile, I)**



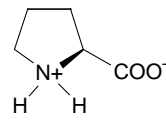
**(S)-(+)-Valine (Val, V)**



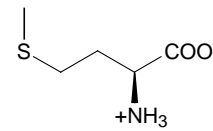
**(S)-(-)-Leucine (Leu, L)**



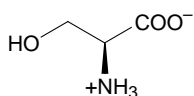
**(S)-(-)-Phenylalanine (Phe, F)**



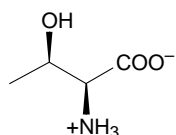
**(S)-(-)-Proline (Pro, P)**



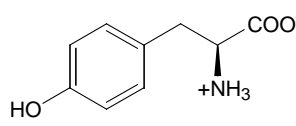
**(S)-(-)-Methionine (Met, M)**



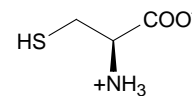
**(S)-(-)-Serine (Ser, S)**



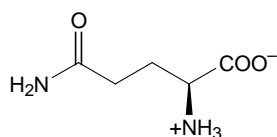
**(2S,3R)-(-)-Threonine (Thr, T)**



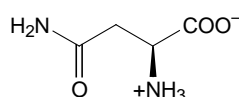
**(S)-(-)-Tyrosine (Tyr, Y)**



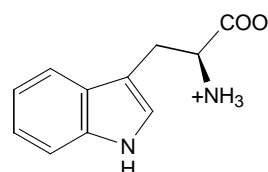
**(R)-(-)-Cysteine (Cys, C)**



**(S)-(+)-Glutamine (Gln, Q)**

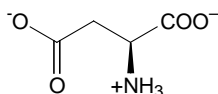


**(S)-(-)-Asparagine (Asn, N)**

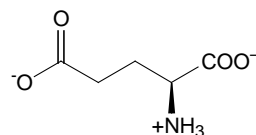


**(S)-(-)-Tryptophan (Trp, W)**

### ACIDIC

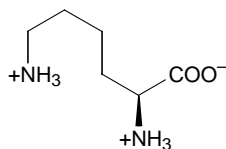


**(S)-(+)-Aspartic Acid (Asp, D)**

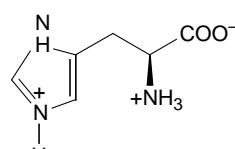


**(S)-(+)-Glutamic Acid (Glu, E)**

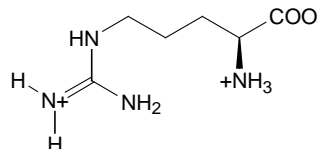
### BASIC



**(S)-(+)-Lysine (Lys, K)**

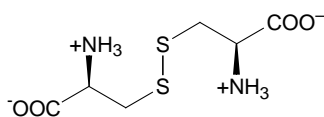


**(S)-(-)-Histidine (His, H)**

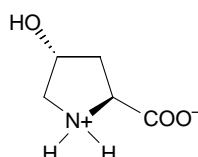


**(S)-(+)-Arginine (Arg, R)**

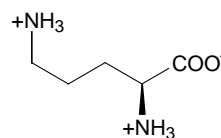
### OTHER



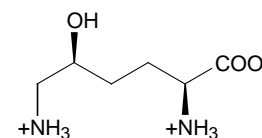
**(2R,7R)-(-)-Cystine (CyS-SCy)**



**3-Hydroxyproline**



**S-Ornithine**



**(S,S)-5-HydroxyLysine**