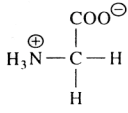
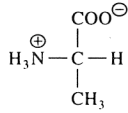


You need to know these

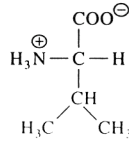
Aliphatic



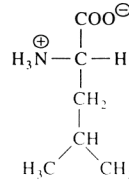
Glycine [G]
(Gly)



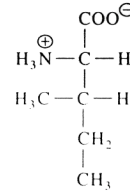
Alanine [A]
(Ala)



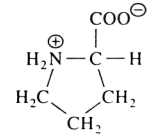
Valine [V]
(Val)



Leucine [L]
(Leu)

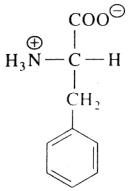


Isoleucine [I]
(Ile)

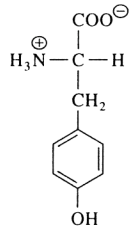


Proline [P]
(Pro)

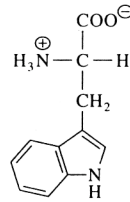
Aromatic



Phenylalanine [F]
(Phe)

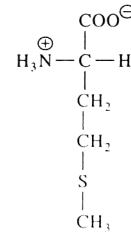


Tyrosine [Y]
(Tyr)

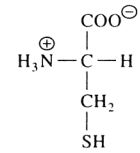


Tryptophan [W]
(Trp)

Sulfur-containing

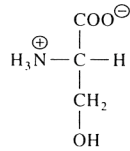


Methionine [M]
(Met)

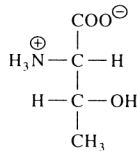


Cysteine [C]
(Cys)

Alcohols

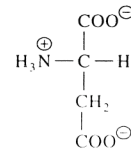


Serine [S]
(Ser)

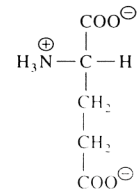


Threonine [T]
(Thr)

Acids

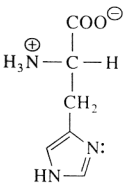


Aspartate [D]
(Asp)

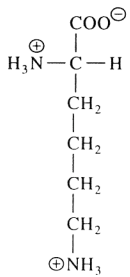


Glutamate [E]
(Glu)

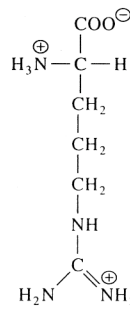
Bases



Histidine [H]
(His)

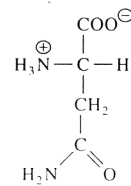


Lysine [K]
(Lys)

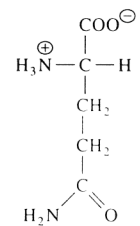


Arginine [R]
(Arg)

Amides



Asparagine [N]
(Asn)



Glutamine [Q]
(Gln)

The peptide chain :

