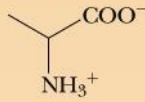
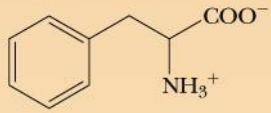
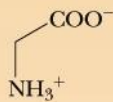
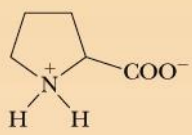
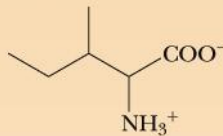
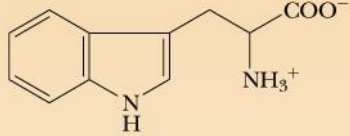
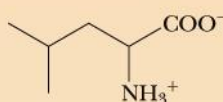
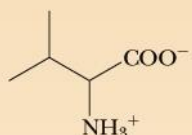
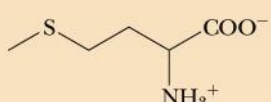
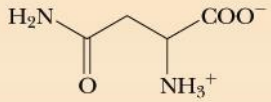
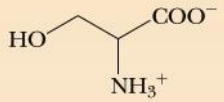
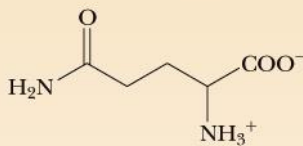
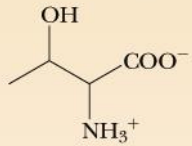
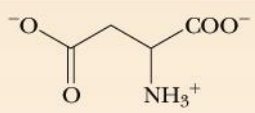
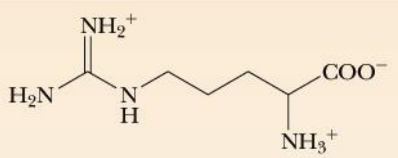
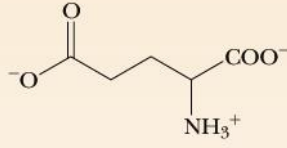
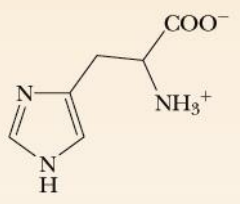
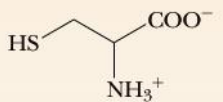
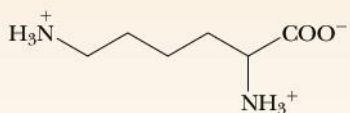
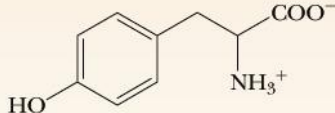


TABELLA 19.1 I 20 amminoacidi comunemente presenti nelle proteine

Catene laterali non polari			
	Alanina (Ala, A)		Fenilalanina (Phe, F)
	Glicina (Gly, G)		Prolina (Pro, P)
	Isoleucina (Ile, I)		Triptofano (Trp, W)
	Leucina (Leu, L)		Valina (Val, V)
	Metionina (Met, M)		
Catene laterali polari			
	Asparagina (Asn, N)		Serina (Ser, S)
	Glutammina (Gln, Q)		Treonina (Thr, T)
Catene laterali acide		Catene laterali basiche	
	Acido aspartico (Asp, D)		Arginina (Arg, R)
	Acido glutammico (Glu, E)		Istidina (His, H)
	Cisteina (Cys, C)		Lisina (Lys, K)
	Tirosina (Tyr, Y)		

Nota: Giacuna funzione ionizzabile è mostrata nella forma presente in concentrazione maggiore a pH 7.0 in soluzione acquosa.