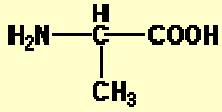
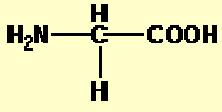
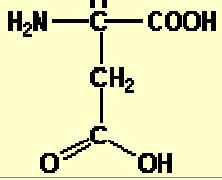
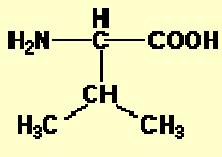
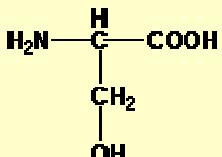
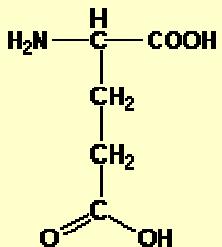
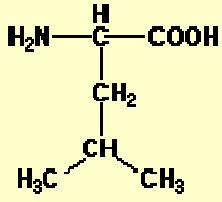
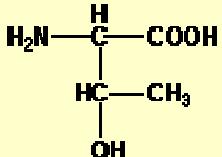
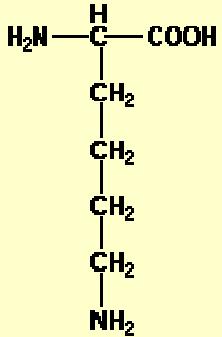
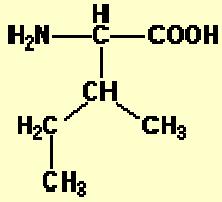
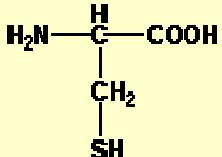
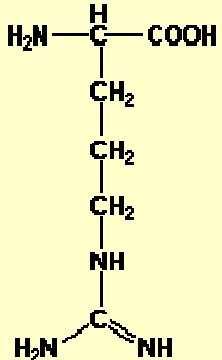
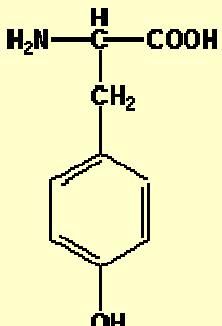
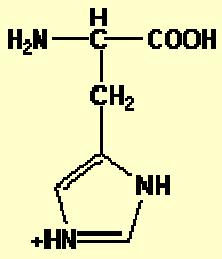


Aminosyrer

Der findes 21 aminosyrer, nogle polære og nogle upolære:

Upolære aminosyrer	Polære aminosyrer	Aminosyrer ladede ved pH 6,0
<u>Alanin</u> , ala, A 	<u>Glycin</u> , gly, G 	<u>Asparaginsyre</u> , aspartat, asp, D 
<u>Valin</u> , val, V 	<u>Serin</u> , ser, S 	<u>Glutaminsyre</u> , glutamat, glu, E 
<u>Leucin</u> , leu, L 	<u>Threonin</u> , thr, T 	<u>Lysin</u> , lys, K 
<u>Isoleucin</u> , ile, I 	<u>Cystein</u> , cys, C 	<u>Arginin</u> , arg, R 
<u>Prolin</u> , pro, P 	<u>Tyrosin</u> , tyr, Y 	<u>Histidin</u> , his, H 

<u>Phenylalanin</u> , phe, F 	<u>Asparagin</u> , asn, N 	
<u>Methionin</u> , met, M 	<u>Glutamin</u> , gln, Q 	
<u>Tryptophan</u> , trp, W 		