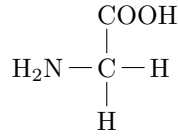


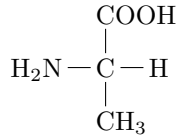
Représentations de FISCHER des 20 acides aminés protéinogènes les plus courants

Samuel ORTION

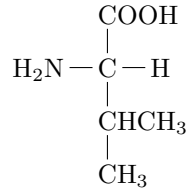
19 janvier 2021



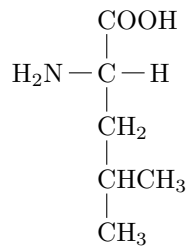
Glycine, Gly, G



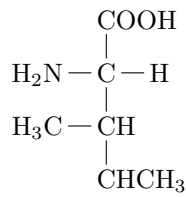
Alanine, Ala, A



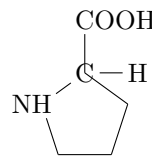
Valine, Val, V



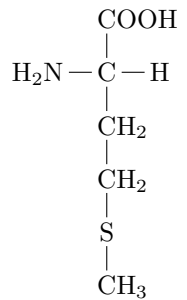
Leucine, Leu, L



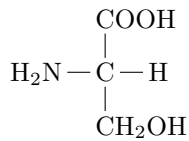
Isoleucine, Ile, I



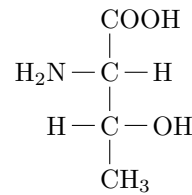
Proline, Pro, P



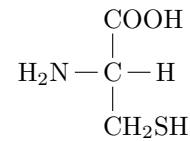
Méthionine, Met, M



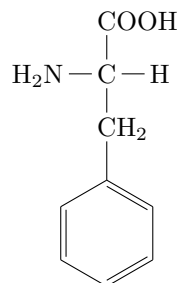
Sérine, Ser, S



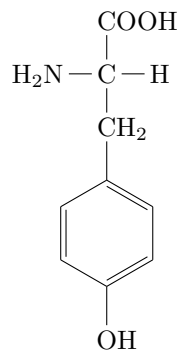
Thréonine, Thr, T



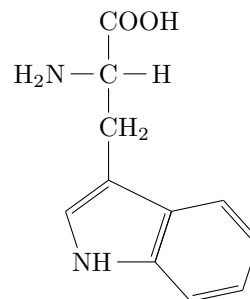
Cystéine, Cys, C



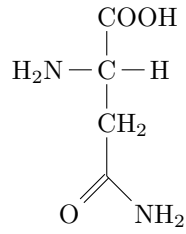
Phénylalanine, Phe, F



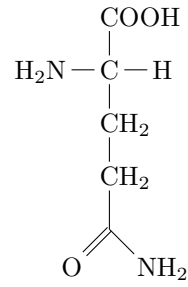
Tyrosine, Tyr, Y



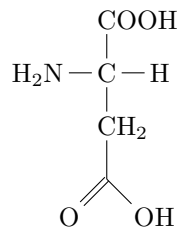
Tryptophane, Try, W



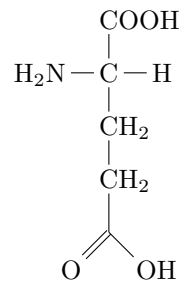
Asparagine, Asn, N



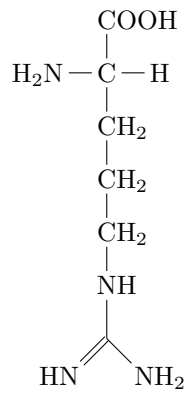
Glutamine, Gln, Q



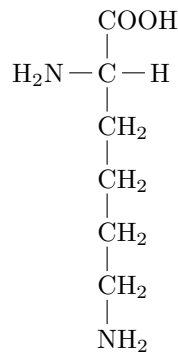
Acide aspartique, Asp, D



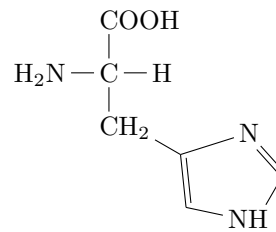
Acide glutamique, Glu, E



Arginine, Arg, R



Lysine, Lys, K



Histidine, His, H