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U	UUU] Phé UUC (Phénylalanine) UUA] Leu UUG (Leucine)	UCU UCC Ser UCA (Sérine) UCG	UAU] Tyr UAC (Tyrosine) UAA UAG STOP	UGU] Cys UGC (Cystéine) UGA STOP UGG Trp (Tryptophane)	U C A G
C	CUU CUC Leu CUA (Leucine) CUG	CCU CCC Pro CCA (Proline) CCG	CAU] His CAC (Histidine) CAA] Gln CAG (Glutamine)	CGU CGC Arg CGA (Arginine) CGG	U C A G
A	AUU AUC Ile AUA (Isoleucine) AUG Met (Méthionine)	ACU ACC Thr ACA (Thréonine) ACG	AAU] Asn AAC (Asparagine) AAA] Lys AAG (Lysine)	AGU] Sér AGC (Sérine) AGA] Arg AGG (Arginine)	U C A G
G	GUU GUC Val GUA (Valine) GUG	GCU GCC Ala GCA (Alanine) GCG	GAU] Asp GAC (Acide aspartique) GAA] Glu GAG (Acide glutamique)	GGU GGC Gly GGA (Glycine) GGG	U C A G

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