

		2 <sup>e</sup> nucléotide									
		U		C		A		G			
1 <sup>er</sup> nucléotide	U	UUU	Phe <i>phénylalanine</i>	UCU	Ser <i>sérine</i>	UAU	Tyr <i>tyrosine</i>	UGU	Cys <i>cystéine</i>	U	3 <sup>e</sup> nucléotide
		UUC		UCC		UAC		UGC		C	
		UUA	Leu <i>leucine</i>	UCA		UAA	STOP	UGA	STOP	A	
		UUG		UCG		UAG		UGG	Trp <i>tryptophane</i>	G	
	C	CUU	Leu <i>leucine</i>	CCU	Pro <i>proline</i>	CAU	His <i>histidine</i>	CGU	Arg <i>arginine</i>	U	
		CUC		CCC		CAC		CGC		C	
		CUA		CCA		CAA	Gln <i>glutamine</i>	CGA		A	
		CUG		CCG		CAG		CGG		G	
	A	AUU	Ile <i>isoleucine</i>	ACU	Thr <i>thréonine</i>	AAU	Asn <i>asparagine</i>	AGU	Ser <i>sérine</i>	U	
		AUC		ACC		AAC		AGC		C	
		AUA		ACA		AAA	Lys <i>lysine</i>	AGA	Arg <i>arginine</i>	A	
		AUG	Met <i>méthionine</i>	ACG		AAG		AGG		G	
	G	GUU	Val <i>valine</i>	GCU	Ala <i>alanine</i>	GAU	Asp <i>acide aspartique</i>	GGU	Gly <i>glycine</i>	U	
		GUC		GCC		GAC		GGC		C	
		GUA		GCA		GAA	Glu <i>acide glutamique</i>	GGA		A	
		GUG		GCG		GAG		GGG		G	