

Código Genético

		SEGUNDA BASE								
		A		G		T		C		
PRIMERA BASE	A	AAA	Phe	AGA	Ser	ATA	Tyr	ACA	Cys	A
		AAG	Phe	AGG	Ser	ATG	Tyr	ACG	Cys	G
		AAT	Leu	AGT	Ser	ATT	FIN	ACT	FIN	T
		AAC	Leu	AGC	Ser	ATC	FIN	ACC	Trp	C
	G	GAA	Leu	GGA	Pro	GTA	His	GCA	Arg	A
		GAG	Leu	GGG	Pro	GTG	His	GCG	Arg	G
		GAT	Leu	GGT	Pro	GTT	Gln	GCT	Arg	T
		GAC	Leu	GGC	Pro	GTC	Gln	GCC	Arg	C
	T	TAA	Ile	TGA	Thr	TTA	Asn	TCA	Ser	A
		TAG	Ile	TGG	Thr	TTG	Asn	TCG	Ser	G
		TAT	Ile	TGT	Thr	TTT	Lys	TCT	Arg	T
		TAC	Met	TGC	Thr	TTC	Lys	TCC	Arg	C
	C	CAA	Val	CGA	Ala	CTA	Asp	CCA	Gly	A
		CAG	Val	CGG	Ala	CTG	Asp	CCG	Gly	G
		CAT	Val	CGT	Ala	CTT	Glu	CCT	Gly	T
		CAC	Val	CGC	Ala	CTC	Glu	CCC	Gly	C
		TERCERA BASE								

Ác. Aspártico	Asp	Lisina	Lys	Metionina	Met
Ác. Glutámico	Glu	Glicocola	Gly	Prolina	Pro
Alanina	Ala	Glutamina	Gln	Serina	Ser
Arginina	Arg	Histidina	His	Tirosina	Tyr
Asparraguina	Asn	Isoleucina	Ile	Treonina	Thr
Cisteina	Cys	Leucina	Leu	Triptófano	Trp
Fenilalanina	Phe	Fin de proteína	FIN	Valina	Val