

1st base

$\frac{T_L}{A_H}$



$\frac{C_L}{G_H}$

$\frac{A_L}{T_H}$



$\frac{G_L}{C_H}$

2nd base

$\frac{T_L}{A_H}$



$\frac{C_L}{G_H}$

$\frac{A_L}{T_H}$



$\frac{G_L}{C_H}$

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