cDNA Codon Table

Second Position

	T	С	Α	G	
T	TTT Phe TTC Leu	TCT TCC TCA TCG	TAT Tyr TAC STOP TAG STOP	TGT Cys TGC STOP TGG Trp	T C A G
С	CTTLeu CTA CTG	CCT — Pro CCA CCG	CAT His CAC GIn	CGT — CGC Arg CGA CGG—	T C A G
Α	ATT Ile ATA Met	ACT — Thr ACA ACG —	AAT Asn AAC Lys AAG	AGT Ser AGC AGA Arg	T C A G
G	GTT - Val GTA GTG -	GCT — GCC Ala GCA GCG —	GAT Asp GAC Asp GAA Glu GAG Glu	GGT — GGC — GGA GGG—	T C A G

First Position





mRNA Codon Table

Second Position

	U	С	A	G	
U	UUU Phe UUC Phe UUA Leu UUG	UCU — Ser UCA UCG —	UAU Tyr UAC STOP UAG STOP	UGU Cys UGC STOP UGA Trp	U C A G
O	C C C C C C C C C C C C C C C C C C C	CCU Pro	CAU His CAC GIn CAG	CGU — CGC Arg CGA CGG—	U C A G
Α	AUU - Ile AUA - Met	ACU — ACC — ACA ACG —	AAU Asn AAC Asn AAA Lys	AGU Ser AGC AGA AGA Arg	U C A G
G	GUU — GUC GUA GUG —	GCU — GCC Ala GCA GCG —	GAU Asp GAC Asp GAA Glu GAG Glu	GGU — GGC GGA GGG—	U C A G

First Position



