

C	O	D	O	N
tyr	ala	his	thr	pro
glu	tyr	ser	arg	stop
try	val	FREE	asp	lys
met	thr	phe	leu	pro
iso	cys	ser	val	gly

C	O	D	O	N
val	arg	thr	glu	ser
his	val	pro	cys	stop
met	asp	FREE	lys	ala
leu	ser	tyr	gly	thr
phe	pro	try	tyr	iso

C	O	D	O	N
cys	ser	arg	pro	asp
tyr	met	phe	tyr	pro
try	gly	FREE	thr	leu
val	stop	thr	val	his
lys	ala	ser	glu	iso