

B	I	N	G	O
trptophan	alanine	glutamate	serine	leucine
aspartic acid	threonine	methonine	arginine	proline
stop	tyrosine	FREE	arginine	histidine
isoleucine	serine	leucine	glycine	lysine
glutamine	asparagine	phenylalanine	valine	cysteine

B	I	N	G	O
tyrosine	arginine	serine	aspartic acid	methonine
glutamate	valine	leucine	asparagine	proline
isoleucine	arginine	FREE	histidine	alanine
glycine	phenylalanine	trptophan	cysteine	serine
leucine	lysine	stop	threonine	glutamine

B	I	N	G	O
asparagine	phenylalanine	arginine	lysine	arginine
trptophan	isoleucine	leucine	threonine	leucine
stop	cysteine	FREE	serine	glycine
tyrosine	proline	serine	valine	glutamate
histidine	alanine	methonine	aspartic acid	glutamine