

hChr2 residues 176-229

Template	IFFCLGLCYGANTFFHAAKAYIEGYHT*	MVPKGRCRQVVTGMAWLFFVSWGMFPIL
X2 A [GCC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	AVPKGRCRQVVTGMAWLFFVSWGMFPIL
C [TGC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	CVPKGRCRQVVTGMAWLFFVSWGMFPIL
C [TGT]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	CVPKGRCRQVVTGMAWLFFVSWGMFPIL
C [TAT]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	CVPKGRCRQVVTGMAWLFFVSWGMFPIL
E [GAA]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	EVPKGRCRQVVTGMAWLFFVSWGMFPIL
G [GGG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	GVPKGRCRQVVTGMAWLFFVSWGMFPIL
H [CAC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	HVPKGRCRQVVTGMAWLFFVSWGMFPIL
I [ATC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	IVPKGRCRQVVTGMAWLFFVSWGMFPIL
L [CTG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	LVPKGRCRQVVTGMAWLFFVSWGMFPIL
L [TTG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	LVPKGRCRQVVTGMAWLFFVSWGMFPIL
L [TTA]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	LVPKGRCRQVVTGMAWLFFVSWGMFPIL
N [AAT]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	NVPKGRCRQVVTGMAWLFFVSWGMFPIL
X3 P [CCA]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	PVPKGRCRQVVTGMAWLFFVSWGMFPIL
X2 P [CCC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	PVPKGRCRQVVTGMAWLFFVSWGMFPIL
X3 P [CCG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	PVPKGRCRQVVTGMAWLFFVSWGMFPIL
Q [CAA]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	QVPKGRCRQVVTGMAWLFFVSWGMFPIL
R [AGG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	RVPKGRCRQVVTGMAWLFFVSWGMFPIL
X3 R [CGG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	RVPKGRCRQVVTGMAWLFFVSWGMFPIL
S [AGC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	SVPKGRCRQVVTGMAWLFFVSWGMFPIL
S [TCC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	SVPKGRCRQVVTGMAWLFFVSWGMFPIL
S [TCA]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	SVPKGRCRQVVTGMAWLFFVSWGMFPIL
T [ACC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	TVPKGRCRQVVTGMAWLFFVSWGMFPIL
V [GTG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	VVPKGRCRQVVTGMAWLFFVSWGMFPIL
V [GTT]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	VVPKGRCRQVVTGMAWLFFVSWGMFPIL
W [TGG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	WVPKGRCRQVVTGMAWLFFVSWGMFPIL
Y [TAC]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	YVPKGRCRQVVTGMAWLFFVSWGMFPIL
* [TAG]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	VPKGRCRQVVTGMAWLFFVSWGMFPIL
* [TAA]	IFFCLGLCYGANTFFHAAKAYIEGYHT*	VPKGRCRQVVTGMAWLFFVSWGMFPIL