

Pish	MAEVVLAGLR	LAATPICVKL	LCNASTCLGV	DMTRELHELE	TIIPQFELV	IEAAEKGNHR	AKLDRWLREL	KQAFYNAEDL	LDEHEYNILK	CKAKHKDSL	100
Npi37-3	MAEVVLAGLR	LAATPICVKL	LCNASTCLGV	DMTRELHELE	TIIPQFELV	IEAAEKGNHR	AKLDRWLREL	KQAFYNAEDL	LDEHEYNILK	CKAKHKDSL	100
Pi37	MAEVVLAGLR	LAATPICVKL	LCNASTCLGV	DMTRELHELE	TIIPQFELV	IEAAEKGNHR	AKLDRWLREL	KQAFYNAEDL	LDEHEYNILK	CKAKHKDSL	100
Pish	KDSTQVHDS	ISNLIKQPMR	AVSSRMSNLR	PENRKILCQL	NELKTMLEKA	KEFRELIHLP	AGNSLEGPSV	PTIVVPVVT	LLPPRVFGRN	MDRDRIIHL	200
Npi37-3	KDSTQVHDS	ISNLIKQPMR	AVSSRMSNLR	PENRKILCQL	NELKTMLEKA	KEFRELIHLP	AGNSLEGPSV	PTIVVPVVT	LLPPRVFGRN	MDRDRIIHL	200
Pi37	KDSTQVHDS	ISNLIKQPMR	AVSSRMSNLR	PENRKILCQL	NELKTMLEKA	KEFRELIHLP	AGNSLEGPSV	PTIVVPVVT	LLPPRVFGRN	MDRDRIIHL	200
Pish	TKPMATVSS	VGYSGLAIVA	HGGAGKSTLA	QCVYNDKRVQ	EHFDDVRIWVC	ISRKLDVHRH	TREIIESATN	GECPRVDNLD	TLQCRKDIM	QKSEKFLVL	300
Npi37-3	TKPMATVSS	VGYSGLAIVA	HGGAGKSTLA	QCVYNDKRVQ	EHFDDVRIWVC	ISRKLDVHRH	TREIIESATN	GECPRVDNLD	TLQCRKDIM	QKSEKFLVL	300
Pi37	TKPMATVSS	VGYSGLAIVA	HGGAGKSTLA	QCVYNDKRVQ	EHFDDVRIWVC	ISRKLDVHRH	TREIIESATN	GECPRVDNLD	TLQCRKDIM	QKSEKFLVL	300
Pish	DDVWFDES	EREWDQLLD	LVSQEGSRV	LVTSRDDVLP	AALHCKDVVH	LENMEDAEFL	ALFKYHAFSG	TEIRNPQLHA	RLEEEAEKIA	KRLGQSPLAA	400
Npi37-3	DDVWFDES	EREWDQLLD	LVSQEGSRV	LVTSRDDVLP	AALHCKDVVH	LENMEDAEFL	ALFKYHAFSG	TEIRNPQLHA	RLEEEAEKIA	KRLGQSPLAA	400
Pi37	DDVWFDES	EREWDQLLD	LVSQEGSRV	LVTSRDDVLP	AALHCKDVVH	LENMEDAEFL	ALFKYHAFSG	TEIRNPQLHA	RLEEEAEKIA	KRLGQSPLAA	400
Pish	RTVGSQSRN	KDIAIWKSAL	NIENLSEPMK	ALLWSYNKLD	SRLQRCFLYC	SLFPKGHKYK	IDEMVDLWVA	EGLVDSRNQ	DKRIEDIGRD	YFNEMVSGSF	500
Npi37-3	RTVGSQSRN	KDIAIWKSAL	NIENLSEPMK	ALLWSYNKLD	SRLQRCFLYC	SLFPKGHKYK	IDEMVDLWVA	EGLVDSRNQ	DKRIEDIGRD	YFNEMVSGSF	500
Pi37	RTVGSQSRN	KDIAIWKSAL	NIENLSEPMK	ALLWSYNKLD	SRLQRCFLYC	SLFPKGHKYK	IDEMVDLWVA	EGLVDSRNQ	DKRIEDIGRD	YFNEMVSGSF	500
Pish	FQPVSEYMG	TWYIMHDLH	DLAESLTKE	CFRLEDDGVK	EIPATVRHLS	ICVDSMKFHK	QKICKLRYLR	TVICIDPLMD	DGDDIFNQLL	KNLKKLRVLH	600
Npi37-3	FQPVSEYMG	TWYIMHDLH	DLAESLTKE	CFRLEDDGVK	EIPATVRHLS	ICVDSMKFHK	QKICKLRYLR	TVICIDPLMD	DGDDIFNQLL	KNLKKLRVLH	600
Pi37	FQPVSEYMG	TWYIMHDLH	DLAESLTKE	CFRLEDDGVK	EIPATVRHLS	ICVDSMKFHK	QKICKLRYLR	TVICIDPLMD	DGDDIFNQLL	KNLKKLRVLH	600
Pish	LSFYNSSSL	ECIGELKHLR	YLSIISTLIS	ELPRSLCTLF	HLELLHLNDK	VKNLPDRLCN	LRKLRRLEAY	DDNRNMYKLY	RAALPQIPYI	GKLSLLQDID	700
Npi37-3	LSFYNSSSL	ECIGELKHLR	YLSIISTLIS	ELPRSLCTLF	HLELLHLNDK	VKNLPDRLCN	LRKLRRLEAY	DDNRNMYKLY	RAALPQIPYI	GKLSLLQDID	700
Pi37	LSFYNSSSL	ECIGELKHLR	YLSIISTLIS	ELPRSLCTLF	HLELLHLNDK	VKNLPDRLCN	LRKLRRLEAY	DDNRNMYKLY	RAALPQIPYI	GKLSLLQDID	700
Pish	GFCVQKQGY	ELRQLRDMNK	LGGNLRVVNL	ENVTGKDEAS	ESKLHQKTHL	RGLHLSWNDV	DDMDVSHLEI	LEGLRPPSQL	EDLTIEGYKS	TMYPSSLWDG	800
Npi37-3	GFCVQKQGY	ELRQLRDMNK	LGGNLRVVNL	ENVTGKDEAS	ESKLHQKTHL	RGLHLSWNDV	DDMDVSHLEI	LEGLRPPSQL	EDLTIEGYKS	TMYPSSLWDG	800
Pi37	GFCVQKQGY	ELRQLRDMNK	LGGNLRVVNL	ENVTGKDEAS	ESKLHQKTHL	RGLHLSWNDV	DDMDVSHLEI	LEGLRPPSQL	EDLTIEGYKS	TMYPSSLWDG	800
Pish	SYFENLESFT	LANCCVIGSL	PPNTEIFRHC	MTLTLENVPN	MKTLPLFPEG	LTSLSIEGCP	LLVFTTNND	LEHHDYRESI	TRANNLETQL	VLIWEANSDS	900
Npi37-3	SYFENLESFT	LANCCVIGSL	PPNTEIFRHC	MTLTLENVPN	MKTLPLFPEG	LTSLSIEGCP	LLVFTTNND	LEHHDYRESI	TRANNLETQL	VLIWEANSDS	900
Pi37	SYFENLESFT	LANCCVIGSL	PPNTEIFRHC	MTLTLENVPN	MKTLPLFPEG	LTSLSIEGCP	LLVFTTNND	LEHHDYRESI	TRANNLETQL	VLIWEANSDS	900
Pish	DIRSTLSSEH	SSMKKLTLM	DTDMSGNLQT	IESALEIERD	EALVKEDIK	VWLCCHEERM	RFIYSRKAGL	PLVLPSGLCV	LSLSSCSITD	GALAICLGLL	1000
Npi37-3	DIRSTLSSEH	SSMKKLTLM	DTDMSGNLQT	IESALEIERD	EALVKEDIK	VWLCCHEERM	RFIYSRKAGL	PLVLPSGLCV	LSLSSCSITD	GALAICLGLL	1000
Pi37	DIRSTLSSEH	SSMKKLTLM	DTDMSGNLQT	IESALEIERD	EALVKEDIK	VWLCCHEERM	RFIYSRKAGL	PLVLPSGLCV	LSLSSCSITD	GALAICLGLL	1000
Pish	TSLRNLFLTE	INTLTLPPE	EVFQHLGNLR	YLVIRSCWCL	RSFGGLRSAT	SLSEIRLFSC	PSLQLARGAE	FMQMSLEKLC	VYNCVLSADF	FCGDWPHLDD	1100
Npi37-3	TSLRNLFLTE	INTLTLPPE	EVFQHLGNLR	YLVIRSCWCL	RSFGGLRSAT	SLSEIRLFSC	PSLQLARGAE	FMQMSLEKLC	VYNCVLSADF	FCGDWPHLDD	1100
Pi37	TSLRNLFLTE	INTLTLPPE	EVFQHLGNLR	YLVIRSCWCL	RSFGGLRSAT	SLSEIRLFSC	PSLQLARGAE	FMQMSLEKLC	VYNCVLSADF	FCGDWPHLDD	1100
Pish	ILLSGCRSSS	SLHVGDLTSL	ESFSLYHFPD	LCTLEGLSSL	QLHHVHLIDV	PKLTTESISQ	FRVQRSLYIS	SSVMLNHMLS	AEGFVVPFEL	SLESCKEPSV	1200
Npi37-3	ILLSGCRSSS	SLHVGDLTSL	ESFSLYHFPD	LCTLEGLSSL	QLHHVHLIDV	PKLTTESISQ	FRVQRSLYIS	SSVMLNHMLS	AEGFVVPFEL	SLESCKEPSV	1200
Pi37	ILLSGCRSSS	SLHVGDLTSL	ESFSLYHFPD	LCTLEGLSSL	QLHHVHLIDV	PKLTTESISQ	FRVQRSLYIS	SSVMLNHMLS	AEGFVVPFEL	SLESCKEPSV	1200
Pish	SFEESANFTS	VKCLRLCNC	MRSPPGNMKC	LSSLTKLDIY	DCPNISSIPD	LPSSLQHICI	WGCELLKESC	RAPEGESWPK	IAHIRWKEFR	1290	
Npi37-3	SFEESANFTS	VKCLRLCNC	MRSPPGNMKC	LSSLTKLDIY	DCPNISSIPD	LPSSLQHICI	WGCELLKESC	RAPEGESWPK	IAHIRWKEFR	1290	
Pi37	SFEESANFTS	VKCLRLCNC	MRSPPGNMKC	LSSLTKLDIY	DCPNISSIPD	LPSSLQHICI	WGCELLKESC	RAPEGESWPK	IAHIRWKEFR	1290	