

```

Axmi296 : RLRYASNAISSISFNYSAL-----NQNISLSTQYTSKMFVVGNGCKYVWQKVTPD : 650
Cry21Aa2 : RLRYATGCTTAASIWFIHIGPSGNDLTNEGHNFSVSSPNKMFVVGNGCKYVLNLT-- : 656

Cons : RkRYAxxxDxxxSxxxxxxxxxxxxxxxxNxxxxxxxxSxxxxxKMFVxGxNGxKYVxxxxTx

Axmi296 : GGVSTPACTSNITITIN-NGAEIFLDRIETIAIDNISTNDISTNIDSNTNTDGNTNPDLL : 709
Cry21Aa2 : DSIELPSQQTILIQNDNSODLFLDRIETISL--STSTPTSTN----- : 698
                      *****

Cons : xxxxxPxGxxxLxIxNxNxxxxFLDRIExIxxPxSTxTxSTNxxxxxxxxxxxxxxxxx

Axmi296 : ISNISKNSVTQNNNEVWSSSTMVGKSNIKLNWISNMGVEGLNTYTFDFYLGKQLQEQQQ : 769
Cry21Aa2 : ----- : -

Cons : xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

Axmi296 : FQLYSPGETFENLIGFDQIKIGTNDLGLNLDVIGTVFSTAIHPSQSFSVISTNQKDFDKI : 829
Cry21Aa2 : -----FVEPESLEKI : 708

Cons : xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxFxxxxxxxxKI

Axmi296 : TRQVNQLTSSSQTELAxTVTDYEIDQVVLKVxALSDDFEGVEKKALRKLVNQAKQLSKS : 889
Cry21Aa2 : INQVNQLSSSQTELAxTVSDYKIDQVVLKVxALSDDFEGVEKKALRKLVNQAKQLSKA : 768

Cons : xxQVNQLFxSSSQTELAxTVxDYxIDQVVLKVxALSDDFEGVEKKALRKLVNQAKQLSKx

Axmi296 : RNLIGGNFEKGHEWALSREATMVANHDLFKGDHLLLPPTLYPSYxYQKIDESKLQNT : 949
Cry21Aa2 : RNLVIGGNFEKGHEWALSREATMVANHDLFKGDHLLLPPTLYPSYxYQKIDESKLKNT : 828

Cons : RNxLxGGNFEKGHEWALSREATMVANHxLFKGDHLLLPPTLYPSYxYQKIDESKLxxNT

Axmi296 : RYTVSGFIAQSEHLEVxVSRYGKEVHDMILVxPYEEALPISSDxPNCCKPACQCCPSCNG : 1009
Cry21Aa2 : RYTVSGFIAQSEHLEVxVSRYGKEVHDMILVxPYEEALPISSDxPNCCKPACQCCSSCDG : 888

Cons : RYTVSGFIAQSEHLEVxVSRYGKEVHDMILxPYEEALPISSDxxPNCCKPACQCCxSCxG

Axmi296 : DTPDSHFYSYSIDVGSLSQSDVNLGIEFGLRIAKxNGFAKISNLEIKEDRPLTEKEIKKQ : 1069
Cry21Aa2 : SQSDSHFYSYSIDVGSLSQSDVNLGIEFGLRIAKxNGFAKISNLEIKEDRPLTEKEIKKQ : 948

Cons : xxxDSHFYSYSIDVGSLSQSDVNLGIEFGLRIAKxNGFAKISNLEIKEDRPLTEKEIKKxQ

Axmi296 : RKEQKWKKAEDREQTLELARTILOPTLQINALYQNEWDNGSIHPEVITYQHLSDIxVETLPE : 1129
Cry21Aa2 : RKEQKWKKAENQCAEVARTILOPTLQINALYQNEWDNGSVHPEVITYQHLSAVxVETLPE : 1008

Cons : RKEQKWKKAExEQxExAxTLQPTLxQINALYQNEWDNGSxHPEVITYQHLSxxVxETLPE

Axmi296 : QTHWFMEDRESxHVDFEQQFQALDRAFOQIEEQNLIHNGSFANGLTDWTVTGDAQITIV : 1189
Cry21Aa2 : QTHWFMEDREGxHVVLQQFQQALDRAFOQIEEQNLIHNGSFANGLTDWTVTGDAQLTIF : 1068

Cons : QxHWFMEDRExHVxxTQQFQQALDRAFOQIEEQNLIHNGxFANGLTDWTVTGDAQxTIX

```

FIGURA 2 CONTINUADA