IL36RN (NM_173170.1) - cDNA + Protein - 2024-05-19

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GGAGAGTCCC ACCTCTAACA TCTCCTGTAG GCCTGGCAAT GGCAGGCAGG -84
AAAGACAGAG GAAGGAAGGA GGGAGAAGGG AAGGAGTGAA GGAAGGAGTG -34
AAAAAGGGGA GTCTACACCC TGTGGAGCTC AAGATGGTCC TGAGTGGGGC 17    V2F
                                   MetValL euSerGlyAl 6

GCTGTGCTTC CGAATGAAGG ACTCGGCATT GAAGGTGCTT TATCTGCATA 67    R10X S14X L21P
aLeuCysPhe ArgMetLysA spSerAlaLe uLysValLeu TyrLeuHisA 23

ATAACCAGCT TCTAGCTGGA GGGCTGCATG CAGGGAAGGT CATTAAAGGT 117   L27P H32R K35R
snAsnGlnLe uLeuAlaGly GlyLeuHisA laGlyLysVa lIleLysGly 39

GAAGAGATCA GCGTGGTCCC CAATCGGTGG CTGGATGCCA GCCTGTCCCC 167   I42N V44M P46S N47S R48W G48Q
GluGluIleS erValValPr oAsnArgTrp LeuAspAlaS erLeuSerPr 56

CGTCATCCTG GGTGTCCAGG GTGGAAGCCA GTGCCTGTCA TGTGGGGTGG 217   V57I C67F
oValIleLeu GlyValGlnG lyGlySerGl nCysLeuSer CysGlyValG 73

GGCAGGAGCC GACTCTAACA CTAGAGCCAG TGAACATCAT GGAGCTCTAT 267   P76L P82L M86I
lyGlnGluPr oThrLeuThr LeuGluProV alAsnIleMe tGluLeuTyr 89

CTTGGTGCCA AGGAATCCAA GAGCTTCACC TTCTACCGGC GGGACATGGG 317   E94X T99_F100del R102W R102Q R103Q
LeuGlyAlaL ysGluSerLy sSerPheThr PheTyrArgA rgAspMetGl 106
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GCTCACCTCC AGCTTCGAGT CGGCTGCCTA CCCGGGCTGG TTCCTGTGCA 367  E112K S113L S113X
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CGGTGCCTGA AGCCGATCAG CCTGTCAGAC TCACCCAGCT TCCCGAGAAT 417  T123R T123M
hrValProGl uAlaAspGln ProValArgL euThrGlnLe uProGluAsn 139

GGTGGCTGGA ATGCCCCCAT CACAGACTTC TACTTCCAGC AGTGTGACTA 467  G141Mfs*29 I146V
GlyGlyTrpA snAlaProIl eThrAspPhe TyrPheGlnG lnCysAspSt 156

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TATGCAGAGA AAGAGAAA

IL36RN (NM_173170.1) - cDNA + Protein - 2024-05-19