



*IL36RN* (NM\_173170.1) - cDNA - 2024-11-21

GGAGAGTCCC ACCTCTAACA TCTCCTGTAG GCCTGGCAAT GGCAGGCAGG -84  
AAAGACAGAG GAAGGAAGGA GGGAGAAGGG AAGGAGTGAA GGAAGGAGTG -34  
AAAAAGGGGA GTCTACACCC TGTGGAGCTC AAGATGGTCC TGAGTGGGGC 17 V2F  
GCTGTGCTTC CGAATGAAGG ACTCGGCATT GAAGGTGCTT TATCTGCATA 67 R10X S14X L21P  
ATAACCAGCT TCTAGCTGGA GGGCTGCATG CAGGGAAGGT CATTAAAGGT 117 L27P H32R K35R  
GAAGAGATCA GCTGGTCC CAATCGGTGG CTGGATGCCA GCCTGTCCCC 167 I42N V44M P46S N47S R48W G48Q  
CGTCATCCTG GGTGTCCAGG GTGGAAGCCA GTGCCTGTCA TGTGGGGTGG 217 V57I C67F  
GGCAGGAGCC GACTCTAACA CTAGAGCCAG TGAACATCAT GGAGCTCTAT 267 P76L P82L M86I  
CTTGGTGCCA AGGAATCCAA GAGCTTCACC TTCTACCGGC GGGACATGGG 317 E94X T99\_F100del R102W R102Q R103Q  
GCTCACCTCC AGCTTCGAGT CGGCTGCCTA CCCGGGCTGG TTCTGTGCA 367 E112K S113L S113X  
CGGTGCCTGA AGCCGATCAG CCTGTCAGAC TCACCCAGCT TCCCGAGAAT 417 T123R T123M  
GGTGGCTGGA ATGCCCCCAT CACAGACTTC TACTTCCAGC AGTGTGACTA 467 G141Mfs\*29 I146V  
GGGCAACGTG CCCCCAGAA CTCCCTGGGC AGAGCCAGCT CGGGTGAGGG \*49 \*43G>A  
GTGAGTGGAG GAGACCCATG GCGGACAATC ACTCTCTCTG CTCTCAGGAC \*99  
CCCCACGTCT GACTTAGTGG GCACCTGACC ACTTTGTCTT CTGGTTCCCA \*149  
GTTTGGATAA ATTCTGAGAT TTGGAGCTCA GTCCACGGTC CTCCCCACT \*199  
GGATGGTGCT ACTGCTGTGG AATCTTGTA AAACCATGTG GGGTAAACTG \*249  
GGAATAACAT GAAAAGATT CTGTGGAGGT GGGGTGGGGG AGTGGTGGGA \*299  
ATCATTCCTG CTTAATGGTA ACTGACCAGT GTTACCCTGA GCCCCGCAGG \*349  
CCAACCCATC CCCAGTTGAG CCTTATAGGG TCAGTAGCTC TCCACATGAA \*399  
GACCTGTCAC TCACCACTAT GCAGGAGAGG GAGGTGGTCA TAGAGTCAGG \*449  
GATCTATGGC CCTTGGCCCA GCCCCACCTC CTTCCCTTTA ATCCTGCCAC \*499

TGTCATATGC TACCTTTCCT ATCTCTTCCC TCATCATCTT GTTGTGGGCA \*549  
TGAGGAGGTG CTGATGTCAG AAGAAATGGC TCGAGCTCAG AAGATAAAAAG \*599  
ATAAGTAGGG TATGCTGATC CTCTTTTAAA AACCCAAGAT ACAATCAAAA \*649  
TCCCAGATGC TGGTCTCTAT TCCCATGAAA AAGTGCTCAT GACATATTGA \*699  
GAAGACCTAC TTACAAAGTG GCATATATTG CAATTTATTT TAATTTAAAAG \*749  
ATACCTATTT ATATATTTCT TTATAGAAAA AAGTCTGGAA GAGTTTACTT \*799  
CAATTGTAGC AATGTCAGGG TGGTGGCAGT ATAGGTGATT TTTCTTTTAA \*849  
TTCTGTAAAT TTACCTGTAT TTCCTAATTT TTCTACAATG AAGATGAATT \*899  
CCTTGTATAA AAATAAGAAA AGAAATTAAT CTTGAGGTAA GCAGAGTAGA \*949  
CATCATCTCT GATTGTCCCT AGCCTCCACT TCCCCAGAGT AAATTCAAAT \*999  
TGAATCGAGC TCTGCTGCTC TGGTTGGTTG TAGTAGTGAT CAGGAAACAG \*1049  
ATCTCAGCAA AGCCACTGAG GAGGAGGCTG TGCTGAGTTT GTGTGGCTGG \*1099  
AATCTCTGGG TAAGGAACCT AAAGAACAAA AATCATCTGG TAATTCCTTC \*1149  
CTAGAAGGAT CACAGCCCCT GGGATTCCAA GGCATTGGAT CCAGTCTCTA \*1199  
AGAAGGCTGC TGTACTGGTT GAATGTGTC CCCCTCAAAT TCACATCCTT \*1249  
CTTGGAATCT CAGTCTGTGA GTTTATTTGG AGATAAGGTC TCTGCAGATG \*1299  
TAGTTAGTTA AGACAAGGTC ATGCTGGATG AAGGTAGACC TAAATTCAAT \*1349  
ATGACTGGTT TCCTTGATG AAAAGGAGAG GACACAGAGA CAGAGGAGAT \*1399  
GCGGGGAAGA CTATGTAAAG ATGAAGGCAG AGATCGGAGT TTTGCAGCCA \*1449  
CAAGCTAAGA AACACCAAGG ATTGTGGCAA CCATCAGAAG CTTGGAAGAG \*1499  
GCAAAGAAGA ATTCTTCCCT AGAGGCTTTA GAGGGATAAC GGCTCTGCTG \*1549  
AAACCTTAAT CTCAGACTTC CAGCCTCCTG AACGAAGAAA GAATAAATTT \*1599  
CGGCTGTTTT AAGCCACCAA GGATAATTGG TTACAGCAGC TCTAGGAAAC \*1649  
TAATACAGCT GCTAAAATGA TCCCTGTCTC CTCGTGTTTA CATTCTGTGT \*1699  
GTGTCCCCTC CCACAATGTA CCAAAGTTGT CTTTGTGACC AATAGAATAT \*1749  
GGCAGAAGTG ATGGCATGCC ACTTCCAAGA TTAGGTTATA AAAGACACTG \*1799  
CAGCTTCTAC TTGAGCCCTC TCTCTCTGCC ACCCACCGCC CCCAATCTAT \*1849  
CTTGGCTCAC TCGCTCTGGG GGAAGCTAGC TGCCATGCTA TGAGCAGGCC \*1899

TATAAAGAGA CTTACGTGGT AAAAAATGAA GTCTCCTGCC CACAGCCACA \*1949

TTAGTGAACC TAGAAGCAGA GACTCTGTGA GATAATCGAT GTTTGTGTT \*1999

TTAAGTTGCT CAGTTTTGGT CTAACCTGTT ATGCAGCAAT AGATAAATAA \*2049

TATGCAGAGA AAGAGAAA

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