



LYN (NM\_002350.4) - cDNA - 2024-10-22

AGTTCCTCTC CCGCCGCGCC GGGCCGCGCT GCCGCTCGCT CCCCggccGT -225  
GGCGCCTCCG GGCCAGACGC GCTGCAGCCT CCAGCCCGCG GCAAGCGGGG -175  
CGGCCGCGCC ACCCCCGGCC CCGCGCCAGC AGCCCTCGC CGCGCGTCCA -125  
GCGTTCCCGG CCAGCAGCCT CCCCATACGC AGGTCCTGCT GGGCCGCCCC -75  
GTCGCGCCCC CCACTCTGAA CTCAAGTCAC CGTGGAGCTC CGCCGCCCCG -25  
AAACTTTCAC CGCGAGCGGG AAATATGGGA TGTATAAAAT CAAAAGGGAA 26  
AGACAGCTTG AGTGACGATG GAGTAGATTT GAAGACTCAA CCAGTACGTA 76  
ATACTGAAAG AACTATTTAT GTGAGAGATC CAACGTCCAA TAAACAGCAA 126  
AGGCCAGTTC CAGAATCTCA GCTTTTACCT GGACAGAGGT TTCAAACATA 176  
AGATCCAGAG GAACAAGGAG ACATTGTGGT AGCCTTGTAC CCCTATGATG 226  
GCATCCACCC GGACGACTTG TCTTTCAAGA AAGGAGAGAA GATGAAAGTC 276  
CTGGAGGAGC ATGGAGAATG GTGGAAAGCA AAGTCCCTTT TAACAAAAAA 326  
AGAAGGCTTC ATCCCAGCA ACTATGTGGC CAAACTCAAC ACCTTAGAAA 376  
CAGAAGAGTG GTTTTTCAAG GATATAACCA GGAAGGACGC AGAAAGGCAG 426  
CTTTTGGCAC CAGGAAATAG CGCTGGAGCT TTCCTTATTA GAGAAAGTGA 476  
AACATTAAAA GGAAGCTTCT CTCTGTCTGT CAGAGACTTT GACCCTGTGC 526  
ATGGTGATGT TATTAAGCAC TACAAAATTA GAAGTCTGGA TAATGGGGGC 576  
TATTACATCT CTCCACGAAT CACTTTTCCC TGTATCAGCG ACATGATTAA 626  
ACATTACCAA AAGCAGGCAG ATGGCTTGTG CAGAAGATTG GAGAAGGCTT 676  
GTATTAGTCC CAAGCCACAG AAGCCATGGG ATAAAGATGC CTGGGAGATC 726  
CCCCGGGAGT CCATCAAGTT GGTGAAAAGG CTTGGCGCTG GGCAGTTTGG 776  
GGAAGTCTGG ATGGGTTACT ATAACAACAG TACCAAGGTG GCTGTGAAAA 826

CCCTGAAGCC AGGAACATATG TCTGTGCAAG CCTTCCTGGA AGAAGCCAAC 876  
CTCATGAAGA CCTGTCAGCA TGACAAGCTC GTGAGGCTCT ACGCTGTGGT 926  
CACCAGGGAG GAGCCCATT T ACATCATCAC CGAGTACATG GCCAAGGGCA 976  
GTTTGCTGGA TTTCTGAAG AGCGATGAAG GTGGCAAAGT GCTGCTTCCA 1026  
AAGCTCATTG ACTTTTCTGC TCAGATTGCA GAGGGAATGG CATACTCGA 1076  
GCGGAAGAAC TACATTACC GGGACCTGCG AGCAGCTAAT GTTCTGGTCT 1126  
CCGAGTCACT CATGTGAAA ATTGCAGATT TTGGCCTTGC TAGAGTAATT 1176  
GAAGATAATG AGTACACAGC AAGGGAAGGT GCTAAGTTCC CTATTAAGTG 1226  
GACGGCTCCA GAAGCAATCA ACTTTGGATG TTTCACTATT AAGTCTGATG 1276  
TGTGGTCCTT TGGAATCCTC CTATACGAAA TTGTCACCTA TGGGAAAATT 1326  
CCCTACCCAG GGAGAACTAA TGCCGACGTG ATGACCGCCC TGTCCCAGGG 1376  
CTACAGGATG CCCCCTGTGG AGAACTGCC AGATGAGCTC TATGACATTA 1426  
TGAAAATGTG CTGGAAAGAA AAGGCAGAAG AGAGACCAAC GTTTGACTAC 1476  
TTACAGAGCG TCCTGGATGA TTTCTACACA GCCACGGAAG GGCAATACCA 1526 Q507\* Y508H Y508F Y508\*  
GCAGCAGCCT **TAG**AGCACAG GGAGACCCGT CCATTTGGCA GGGGTGGCTG \*37  
CCTCATTTAG AGAGGAAAAG TAACCATCAC TGGTTGCACT TATGATTTCA \*87  
TGTGCGGGGA TCATCTGCCG TGCCCTGGATC CTGAAATAGA GGCTAAATTA \*137  
CTCAGGAAGA ACACCCTCTA AATGGGAAAG TATTCTGTAC TCTTAGATGG \*187  
ATTCTCCACT CAGTTGCAAC TTGGACTTGT CCTCAGCAGC TGGTAATCTT \*237  
GCTCTGCTTG ACAACATCTG AGTGCAGCCG TTTGAGAAGA AAACATCTAT \*287  
TCTCTCCAAA AATGCACCCA ACTAGCTCTA TGTTTACAAA TGGACATAGG \*337  
ACTCAAAGTT TCAGAGACCA TTGCAATGAA TCCCAATAA TTGCAGAACT \*387  
AAACTCATTT ATAAAGCTAA AATAACCGGA TATATACATA GCATGACATT \*437  
TCTTTGTGCT TTGGCTTACT TGTTTAAAA AAAAAAAAAA CTAATCCAAC \*487  
CTGTTAGATT TTGCAGGTGA AGTCAGCAGC TTAAAAATGT CTTTCCCAGA \*537  
TTTCAATGAT TTTTTTCCCC CTACCTCCCA AAATCTGAGA CTGTTAAAAC \*587  
ATTTTTCTTC TATGAACACT GCTCAGACCT GCTAGACATG CCATAGGAGT \*637  
GGCGTGCACA TCTCTCTCTC TTCCAGCAGG AGGAGCCCGT GAGCACGCAC \*687

AGCTGCCCTG TCTGCTCACC CGAAGGCACC GGGCTCACCT GGACCTCCCA \*737  
GGAAAGGGAG AAGAGCCTCA GAAACTGCTC TGTGTTTAGA AGGAATATTT \*787  
TTAAGAGTCC AGCTTTTTCA TTTCCACAAT TTCCTATATC CAGATTTGTT \*837  
TTGACAATGT AGTTTGGAAG AACTAAGATT CTAATCTCTG AAGAACCCTA \*887  
TAGGGCCTTC TAAAACATAA GAGTTTCCTT TGTGCTTCA AATATTTGAA \*937  
CATTATGTTA AAGATCAAGT ATTAATTTTA GTTGTACTCT AGAAAGCTAA \*987  
AGTGCCACAT TCGGGGCTAT TTTTATGATT CAGCAATCTT TTCTAAATTG \*1037  
TGTAGCATGT GTATGAGACT ATTTATACCC AAGGATATGA AGGAACATAA \*1087  
GTGACTACAA GGCTCTAATA AGCCACGGTG GCAGGAGGTT CAAGCGGTTT \*1137  
TGTTCACTAA ATTTTTCTCC TGTAAGCTTT GAATGGAAAC TTCTGTATCA \*1187  
CATGATGTGT TTCACTTATG CTGTTGTGTA TATACCTAAT ATTTCTATTT \*1237  
TTGATTTTAT TTTAATACAC CTCGTCCAAT AACATCTCAA GCTTTTTTATT \*1287  
TGCATTTACA TTTTCAGCTG TGGTCAGTGT AAAAAATGGT CATCAGCTGG \*1337  
GGGCGGGGTG GTTAGAAGTG ATTCAACAGA GCTACATGCT TTAAACTTGC \*1387  
CCAAGTTCTA CCTCCTTCCT TTGAACATTT CAGATTGGAG AACCAAGGAG \*1437  
TTGATTGCCCT GAACACCTGA ACATCCGTTT ATGGGGGCCA GATAGAATTT \*1487  
GTTTTCAAAT AGGCTTAACA GGCATCATT AAATTTTATT CTGTGTGTTT \*1537  
TGTTTAGGCT TGAGGTGCTT AGAAGATGGG ATAAAATATT CTACTTTTTT \*1587  
CTAAATTTTA ACTTTGTTTCTATGTGATT TTTTTAAATG TCCTTTCTAA \*1637  
AATATTTCTAA AATTATTGAT TCACAAGTGC CATGTTTCTAGA ACTATAGAAT \*1687  
ATTACTGTTA CATAATGTCT GCACAGCTGG TCCCTTGATT CAGTGGTAAG \*1737  
GTTTTTGTGT ACACCCCCCT GCTTGCATTT TATTTCTAGAA CCACAAGTAT \*1787  
TACCCAATAT GTTACATGGA GAGGAACCTAT AAAGAATCCC TAAGGCAAAA \*1837  
AGAAGTCTCT AGAAAATGAC TAGAGGTTTT TTTTTTAGCA TAACAAATTT \*1887  
ATTTAAAGAA AATTATTTAA TTTATCTTCG CTTGTTTTG CTTCCTCCAG \*1937  
TTCCTCCTCT TCTTGCCATT TTCCACTTGT CTTTCCCTCC CAATCAAGCC \*1987  
TGTGATCCTT ACCTCCATGT GGGCCCTTCA CCAGCTTGGG CCTCATCTCT \*2037  
GGTGTCCAGC ATGTGTGGAA GTCACACGTT CCCTTGATGA ACAGCACACA \*2087

CAGTCTCCTT ACTTAGCTAT AGGTTTCCAG CCTCCCTGTG ACAGACAGGC \*2137  
ATAATGAGGG GCTGAATAGG TGTTTGTAGC ATTTTCGGGT ATCCAGTGGT \*2187  
GTGCAAAATG GCTCATGTCA TCACACCTCA GGTTATTGTA GAGAACTGGA \*2237  
AAGACAGAAT CCATACTCCC TACCGCCAAG ATTCTGACTT AGCTGTTGTG \*2287  
CAGCGGGAGA TGTATGTCAG TCTATTTTAA AAGCTTCTCC AGTCAGCTAG \*2337  
ACACAGTGGC TCATGCCTGT AATCTCAGCA CTTTGGGAGG CTAAGGCAGG \*2387  
AGGATCGCTT GAGCTCAGGA GTTAGACACC AGCCTGAGCA ATATAGCAAG \*2437  
TCTCTACAAA AAATTTTAAA AATTAGCTAA GTGTGGTGGC ACATACCTAT \*2487  
GGTCCCAGCT ACTCAGGAGG CTGAGGTGGG AGGATTGCTT GAGCCCAGGA \*2537  
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AAGAGTGAGA CCCTGTCTCA AAAAAAAAAA CCAAAAAAAC AAAAAAACC \*2637  
TTCCCTGGTG AATATAATGT ATGCTCAGTC TTGAGAGTCA CCATTTGGTT \*2687  
TGACCCATAT TACAAAGCCC AGCCTTCTTT TTCCCTCAGAT GGTTTCATTT \*2737  
CTCAAAGGGG AGTGGAAGAG AAGGAAGGAG GAAAAAACG TGCCTTCCTT \*2787  
CCTGGTGAAC ATGAAGCTCA CTGAACCTAA AGGAGACTCA CAGGCTAGAA \*2837  
ACCAGTGTC TTAGTAGTAG GGGCCACCTG GGGCTTCCGT GGCTTCTCCA \*2887  
GGCATACTC CTGAGGTTCC ACAGAATCCC CTTGCAGAAA GTACTTCTGA \*2937  
TGAGCCACTG GGAACGTGTA CTGTCCAAGC CCCCTTCTAG GGGAAATTCA \*2987  
CTGCCACAGA AGCCAGCAGC CCTGGCTGTC CCAAGGGTGC ATAAAAGGAT \*3037  
AATAACTAAA AGGAGGGAAT TAATTTTGTT GCCTACACCA GGGATAGATC \*3087  
GAGGGCACTG AAAGCATCAT AAGTATAAAC TCATCTCCAC GTCAGCTTGT \*3137  
GGAGTCTGCT TTCTCGCTCT CTCTTTTTTT TTTTTTTTTG ACAGAGTCTC \*3187  
ACTCTGTAC GCAGGCTAGA GTTGCAGTGG TGCATCTCA GCTCATGCA \*3237  
ACCTCCCCCT CTCTGGTTGG AGCGATTCTT CTCCTGCCTC AGCCTCCCTA \*3287  
GTAGCTGGAA CTACAGGCAC ACACCATCTC GCCTGGCTAA TTTTTGTATT \*3337  
TTTAGTAGAG ATGGGGTTT ACCATGTTAG CCAGGCTGGT CTCGAACTCC \*3387  
TGACCTCAGG CGATCCGCCT GCCTCGGCTT CCCAAAGTGC TGGGATTACA \*3437  
AGTGTGAGCC ACTGTGCCCG GTCGGGTCT GCTTCTCTT TATCCCCGT \*3487

CCTCTCACAA ACTACATCCA GGGGCGGTAG CTGCTAAAAG GACTCAATTC \*3537  
TGCAACCTCA GCTTCTGACA CCTTCAAATA AATTAAATGC TGGTCCTAGG \*3587  
GCTCGCTCCC CAGCTCTTCT GATGTCACTG CCAGGTTCCA CAGCCAGTTG \*3637  
TCGGACATCT CCTGCTTCCT CAGCCAAGAA CACCTCTCAG ATGAGATCAA \*3687  
ACCGCCCAGC TTTCCCTCTTA GCATCTTCCT TTATTTTCCA CTTCTGGCTG \*3737  
GTGGAAGAGA GATCGTAGTT CTCTATTCCC TACATTTTAA CTCCACGAAT \*3787  
ATTTTAGATT AAGTGAAGTC TTGCTGTTCT TCCTGATGGA AATGGTAATT \*3837  
ATAAACATAC AAAGATACCC ATACACACAT TCTTTACTCA GGGCCCTCTT \*3887  
GTGCTTTGGC AAATGATAAA AATTATCTCT AACTCACACA ACGACCCTGG \*3937  
AAGATCTGGA CAATGCTATC ACTATTTTAC AGCTGAGAGA TCGGGAGCAT \*3987  
TTAAAGCCAC AGAAGGAATA GATTGGCTTC GCTTCATATT GTTTCCTTGT \*4037  
GAAATAAAAC CAGTGAACA CC

*LYN (NM\_002350.4) - cDNA - 2024-10-22*

