>gi|7852|emb|X06289.1| Drosophila mRNA for Delta (Dl) gene

TTCAAAACATAAACACAATAAACAATTTGAGTAGGTTGCCGCACACACACACACACACAGCCCGTGGATT

ATTACACTAAAAGCGACACTCAATCCAAAAAATCAGCAACAAAAACATCAATAAACATGCATTGGATTAA

CTGTTTATTAACAGCATTCATTTGCTTCACAGTCATCGTGCAGGTTCACAGTTCCGGCAGCTTTGAGTTG

CGCCTGAAGTACTTCAGCAACGATCATGGGCGGGACAACGAGGGTCGCTGCTGCAGCGGGGAGTCGGACG

GAGCGACGGGCAAGTGCCTGGGCAGCTGCAAGACGCGGTTTCGGCTCTGCCTAAAGCACTACCAGGCCAC

CATCGACACCACCTCCCAGTGCACCTACGGGGACGTGATCACGCCCATTCTCGGCGAGAACTCGGTCAAT

CTGACCGACGCCCAGCGCTTCCAGAACAAGGGCTTCACGAATCCCATCCAGTTCCCCTTCTCGTTCTCAT

GGCCGGGTACCTTCTCGCTGATCGTCGAGGCCTGGCATGATACGAACAACAGCGGCAATGCGCGAACCAA

CAAGCTCCTCATCCAGCGACTCTTGGTGCAGCAGGTACTGGAAGTGTCCTCCGAATGGAAGACGAACAAG

TCGGAATCGCAGTACACGTCGCTGGAGTACGATTTCCGTGTCACCTGCGATCTCAACTACTACGGATCCG

GCTGTGCCAAGTTCTGCCGGCCCCGCGACGATTCATTTGGACACTCGACTTGCTCGGAGACGGGCGAAAT

TATCTGTTTGACCGGATGGCAGGGCGATTACTGTCACATACCCAAATGCGCCAAAGGCTGTGAACATGGA

CATTGCGACAAGCCCAATCAATGCGTTTGCCAACTGGGCTGGAAAGGAGCCTTGTGCAACGAGTGCGTTC

TGGAACCGAACTGCATCCATGGCACCTGCAACAAACCCTGGACTTGCATCTGCAACGAGGGATGGGGAGG

CTTGTACTGCAACCAGGATTTGAACTACTGCACCAACCACAGACCCTGCAAGAATGGCGGAACCTGCTTC

AACACCGGCGAGGGATTGTACACATGCAAATGCGCTCCAGGATACAGTGGTGATGATTGCGAAAATGAGA

TCTACTCCTGCGATGCCGATGTCAATCCCTGCCAGAATGGTGGTACCTGCATCGATGAGCCGCACACAAA

AACCGGCTACAAGTGTCATTGCCGCAACGGCTGGAGCGGAAAGATGTGCGAGGAGAAAGTGCTCACGTGT

TCGGACAAACCCTGTCATCAGGGAATCTGCCGCAACGTTCGTCCTGGTTTGGGAAGCAAGGGTCAGGGCT

ACCAGTGCGAATGTCCCATTGGCTACAGCGGACCCAACTGCGATCTCCAGCTGGACAACTGCAGTCCGAA

TCCCTGCATAAACGGTGGAAGCTGTCAGCCGAGCGGAAAGTGTATTTGCCCCAGCGGATTTTCGGGAACG

AGGTGCGAGACCAACATTGACGATTGCCTTGGCCACCAGTGCGAGAACGGAGGCACCTGCATAGATATGG

TCAACCAATATCGCTGCCAATGCGTTCCCGGTTTCCATGGCACCCACTGTAGTAGCAAAGTTGACTTGTG

CCTCATCAGACCGTGTGCCAATGGAGGAACCTGCTTGAATCTCAACAACGATTACCAGTGCACCTGTCGT

GCGGGATTTACTGGCAAGGATTGCTCCGTGGACATCGATGAGTGCAGCAGTGGACCCTGTCATAACGGCG

GCACTTGCATGAACCGCGTCAATTCGTTCGAATGCGTGTGTGCCAATGGTTTCAGGGGCAAGCAGTGCGA

TGAGGAGTCCTACGATTCGGTGACCTTCGATGCCCACCAATATGGAGCGACCACACAAGCGAGAGCCGAT

GGTTTAGCCAATGCCCAGGTAGTCCTAATTGCTGTTTTCTCCGTTGCGATGCCTTTGGTGGCGGTTATTG

CGGCGTGCGTGGTCTTCTGCATGAAGCGCAAGCGTAAGCGTGCTCAGGAAAAGGACAACGCGGAGGCCAG

GAAGCAGAACGAACAGAATGCAGTGGCCACAATGCATCACAATGGCAGTGCGGTGGGTGTAGCTTTGGCT

TCAGCCTCTATGGGCGGCAAAACTGGCAGCAACAGCGGTCTCACCTTCGATGGCGGCAACCCGAATATCA

TCAAAAACACCTGGGACAAGTCGGTCAACAACATTTGTGCCTCAGCAGCAGCAGCGGCGGCGGCGGCAGC

AGCGGCGGACGAGTGTCTCATGTACGGCGGATATGTGGCCTCGGTGGCGGATAACAACAATGCCAACTCA

GACTTTTGTGTGGCTCCGCTACAAAGAGCCAAGTCGCAAAAGCAACTCAACACCGATCCCACGCTCATGC

ATCGCGGTTCGCCGGCAGGCACGTCCGCCAAGGGAGCGTCTGGCGGAGGACCGGGAGCGGCGGAGGGCAA

GAGGATCTCCGTTTTAGGCGAGGGTTCCTACTGTAGCCAGCGTTGGCCCTCGTTGGCGGCGGCGGGAGTG

GCCGGAGACCTGTTCATCCAACTAATGGCTGCAGCTTCGGTAGCGGGCACGGACGGGACGGCGCAACAGC

AGCGATCCGTGGTCTGCGGCACTCCGCATTATGTAACTCCAAAAATCCGGAAGGGCTCCTGGGAAATCCG

GAGAAATCCGCATGGAGGAGCTGACAGCACATACACAAAGAAAAGACTGGGTTGGGTTCAAAATGTGAGA

GAGACGCCCAAAATGTTGTTGTTGATTGAAGCAGTTTAGTCGTCACGAAAAATGAAAAATCTGTAACAGG

CATAACTCGTAAACTCCCTAAAAAATTTGTATAGTAATTAGCAAAGCTGTGACCCAGCCGTTTCGATCGA

TTGAGACATCATTGTATCCAGCAGGAACATTTTTATAGATTTTACAAAATGCAATCTTAGGAATTATTCA

ATTGAAAACTATACACTTGAAATATACATTTTAAAAAATCACTGAAAATTCTTAAAAAAAAAAAAAAAGC

AATGAAACACTCGATCGAAACCGCAAATGGGAAACTGACCTTGCACCCTTGATTATTCCAATGGACTGAC

CTAAGCCTAAAGTTGTATACCATATAAAGTCAACCAATCAAAATTGAAAACCTTTTGTTTATGACAACCT

CATATCGCTCAAAGGAAAAATGACTTGACCAATTGCTTACTAGAATTTAGACCAAGACCAAGAACCACTG

GACGACAGAGTCGAAGAGACGACTCTCCATACGTTTTGACGTTTTGCATGTTACTGAAAAATCTGCTTCA

ATTTAATCTATTTTTCATTTAGTTCGATATAAATTGTAAATATTAATGCTAGCCGTAGCCAACTCGTATG

TGTAAACTAATGACAAAACGATTGAAAGAAACCTCCTCATTGACGCCTCCCGAGAAGGCGCTGCTTTTCT

ATGCAAGGCAGTCGGCTGAATCGGGCGATTTGTATATAGTACTCATAGGTCACATCGATATACGAAATGG

ATAAGAGAAAAAGATGAAAAGCCACACAAAAAAACTACATAAATTGACACTATCTCGACTATTTAGTTTC

TAACTATGTATATGTAAATGTAGTTAACGAAGACACTAAACTTAACTCGACTCTAGCTTAATGTTAATTT

AAATACCCTACTCAAACAAACAAACAAACAAACAAACATGCGAAGACAAGCAAAACATTTAGTGATTCTA

TTTTAAGTACTTCTAATTTACCCTACACCCAATTATTTTTTTCGATTTTTAAACTTATTATTTTAAATTT

TATTTTTTAAATTTGTCCATCTACAAACCCTATTATATTTTTTTTGGGCCTATTCCGATTTGGAGCAGTT

TTATCAGCGATGAAGTCAATAATATTTGTAGTTAGCGCCTAACTGTAAACGAAATGTATTGAATTTATAA

ATTGTAAGATACAGATACATCAACTGTCATGAATACTCAAAACTGAATTGGAAAAAAAAGAACAAAAAAT

TATAAGCAAAAAGTGAATGAAATATACAAACAGTATACACACTACTAAAGAACAAATGAAACCTCGTGTT

TTTCAAAGTCTCCAAATAGTCTTATTATTATAATCTTTTGTTAGTAAAGCATAAAAGGTTTATACAATTT

AATTTTGATCTCAAAACCGAAGACAACCAGACCTTGTGCAGCACGAAGACGCAAAAACTGTTTGCGAAAT

TCCAAAATGTCAAAATTAAATCAATAAAACTACACTAAAATTGCAAATGGTTCCTCGTTAGTGTAATGAA

ATGAAAACTAGTTGTAAAAGTGCTAGAAACAAACTGTGCAGCTAATTATCTGATAAATCCTACGCAGTAT

ATATTTTTATATGTTTGCTCCACAGCTCTCTCATCCAATTTTGTACATAAAGTTCTCCGATATAAGCTTT

TACAGCCTATAGCCACACACACATATATTTTTTATAAATATCTAATTTTTAAATAGTCGTTTTTAGTAAT

TTATATTTTTATTGCATATAAAAAGCCGAACAAGGAAACAAAAAAATTAGACAAACACACTCGAGAGAAA

ATTGTAAAAAGTTGATACGACCTTAGAAAGCAAATATTTATACCAGAAGAAACAAAAATGAAAAAACCCA

TAAAAATAGTAGTTACTTGCATACAATTGTAATTTAGTGTTGTACTTACGATTTAGTCTAAACAATTTTA

TGAAATTTTTTAGCAATTAAAGAAAAAATGAATT

>gi|224831235|ref|NM\_000600.3| Homo sapiens interleukin 6 (interferon, beta 2) (IL6), mRNA

AATATTAGAGTCTCAACCCCCAATAAATATAGGACTGGAGATGTCTGAGGCTCATTCTGCCCTCGAGCCC

ACCGGGAACGAAAGAGAAGCTCTATCTCCCCTCCAGGAGCCCAGCTATGAACTCCTTCTCCACAAGCGCC

TTCGGTCCAGTTGCCTTCTCCCTGGGGCTGCTCCTGGTGTTGCCTGCTGCCTTCCCTGCCCCAGTACCCC

CAGGAGAAGATTCCAAAGATGTAGCCGCCCCACACAGACAGCCACTCACCTCTTCAGAACGAATTGACAA

ACAAATTCGGTACATCCTCGACGGCATCTCAGCCCTGAGAAAGGAGACATGTAACAAGAGTAACATGTGT

GAAAGCAGCAAAGAGGCACTGGCAGAAAACAACCTGAACCTTCCAAAGATGGCTGAAAAAGATGGATGCT

TCCAATCTGGATTCAATGAGGAGACTTGCCTGGTGAAAATCATCACTGGTCTTTTGGAGTTTGAGGTATA

CCTAGAGTACCTCCAGAACAGATTTGAGAGTAGTGAGGAACAAGCCAGAGCTGTGCAGATGAGTACAAAA

GTCCTGATCCAGTTCCTGCAGAAAAAGGCAAAGAATCTAGATGCAATAACCACCCCTGACCCAACCACAA

ATGCCAGCCTGCTGACGAAGCTGCAGGCACAGAACCAGTGGCTGCAGGACATGACAACTCATCTCATTCT

GCGCAGCTTTAAGGAGTTCCTGCAGTCCAGCCTGAGGGCTCTTCGGCAAATGTAGCATGGGCACCTCAGA

TTGTTGTTGTTAATGGGCATTCCTTCTTCTGGTCAGAAACCTGTCCACTGGGCACAGAACTTATGTTGTT

CTCTATGGAGAACTAAAAGTATGAGCGTTAGGACACTATTTTAATTATTTTTAATTTATTAATATTTAAA

TATGTGAAGCTGAGTTAATTTATGTAAGTCATATTTATATTTTTAAGAAGTACCACTTGAAACATTTTAT

GTATTAGTTTTGAAATAATAATGGAAAGTGGCTATGCAGTTTGAATATCCTTTGTTTCAGAGCCAGATCA

TTTCTTGGAAAGTGTAGGCTTACCTCAAATAAATGGCTAACTTATACATATTTTTAAAGAAATATTTATA

TTGTATTTATATAATGTATAAATGGTTTTTATACCAATAAATGGCATTTTAAAAAATTCAGCAAAAAAAA

AAAAAAAAAAA

TGCAGTTTCTATGCAGTTGGTAAAAAGATGCAAAGGAGATGGGAAGGTTGGGAAGGTAAGCCCCACCTCT
GAGAACAGAGGCTGGGGTCCAGGCCTGTGGGTGCAAAGGTGCCTCAGCATAGCCAGCATCAGCACACGCA
AACCCACTGCCCAAATTTGGGCTCAGGGTTGGCCATTTGCTAGTTCTGCTGCCCTCTTAAGATCTGACTG
CCAAATAAATCATCCTCATGTCC
ATTGGCGGATCCTGACTACACGCTGTCTTTCTGGCGGAATGGGAAAGTCCAGCACTGCCGCATCCACTCCCGGCAGGATGCT
GGGACTCCTAAGTTCTTCTTGACAGATAACCTTGTCTTTGACTCTCTCTATGACCTCATCACACATTATC
AGCAAGTACCCCTGCGCTGCAATGAGTTTGAGATGCGCCTTTCAGAGCCTGTTCCACAGACGAATGCCCA
TGAGAGCAAAGAGTGGTACCACGCAAGCCTGACTAGAGCTCAGGCTGAACATATGCTGATGCGAGTGCCC
CGGGATGGGGCCTTCCTGGTGCGGAAACGCAATGAGCCTAACTCATATGCCATCTCTTTCCGGGCTGAGG
GAAAGATCAAGCACTGCCGAGTACAGCAGGAAGGCCAGACAGTGATGCTGGGGAACTCTGAGTTTGACAG
CCTGGTTGACCTCATCAGCTACTATGAGAAGCACCCCCTGTACCGCAAAATGAAGCTACGCTACCCCATC
AACGAGGAGGCACTGGAGAAGATCGGGACAGCTGAACCCGATTATGGGGCACTATACGAGGGCCGCAACC
CTGGTTTCTATGTGGAGGCAAACCCTATGCCAACTTTCAAGTGTGCAGTAAAAGCCCTCTTCGACTACAA
GGCCCAGAGAGAGGATGAGCTGACCTTCACCAAGAGTGCCATCATCCAGAATGTGGAAAAGCAAGATGGT
GGCTGGTGGCGAGGGGACTATGGTGGGAAGAAGCAGCTGTGGTTCCCCTCAAACTATGTGGAAGAGATGA
TCAATCCAGCAGTCCTAGAGCCTGAGAGGGAGCACCTGGATGAGAACAGCCCACTGGGGGACTTGCTGCG
AGGGGTCTTAGATGTGCCAGCTTGTCAGATCGCCATCCGTCCTGAGGGCAAAAACAACCGGCTCTTCGTC
TTCTCCATCAGCATGCCATCAGTGGCTCAGTGGTCCCTGGATGTTGCAGCTGACTCACAGGAGGAGTTAC
AGGACTGGGTGAAAAAGATCCGTGAAGTTGCCCAGACTGCAGATGCCAGGCTCACTGAGGGAAAGATGAT
GGAGAGGAGGAAGAAGATCGCCTTGGAGCTCTCCGAGCTTGTGGTCTACTGCCGGCCCGTTCCCTTTGAT
GAAGAGAAGATTGGCACAGAACGTGCTTGTTACCGGGACATGTCCTCCTTTCCGGAAACCAAGGCTGAGA
AGTATGTGAACAAGGCCAAAGGCAAGAAGTTCCTCCAGTACAACCGGCTGCAGCTCTCGCGCATCTACCC
TAAGGGCCAGAGGCTAGACTCCTCCAATTATGACCCTCTGCCCATGTGGATCTGCGGTAGCCAGCTTGTA
GCACTCAATTTCCAGACCCCAGACAAGCCTATGCAGATGAACCAGGCCCTCTTCATGGCTGGTGGGCATT
GTGGCTATGTGCTGCAGCCAAGCACCATGAGAGACGAAGCCTTTGACCCCTTTGATAAGAGCAGTCTCCG
AGGTCTGGAACCCTGTGTCATTTGCATTGAGGTGCTGGGGGCCAGGCATCTGCCGAAGAATGGCCGGGGT
ATTGTGTGTCCTTTTGTGGAGATTGAGGTGGCTGGGGCTGAGTACGACAGCACCAAGCAAAAGACGGAGT
TTGTAGTGGACAACGGACTGAACCCTGTGTGGCCTGCTAAGCCCTTCCACTTCCAGATCAGTAACCCAGA
GTTTGCCTTTCTGCGCTTTGTGGTGTATGAGGAAGACATGTTTAGTGACCAGAACTTCTTGGCTCAGGCT
ACTTTCCCAGTAAAAGGCCTGAAGACAGGATATAGAGCAGTGCCTTTGAAGAACAACTACAGTGAAGACC
TGGAGTTGGCCTCCCTGCTCATCAAGATTGACATTTTCCCTGCTAAGGAGAACGGTGACCTCAGTCCTTT
CAGTGGCATATCCCTAAGGGAACGGGCCTCAGATGCCTCCAGCCAGCTGTTCCATGTCCGGGCCCGGGAA
GGGTCCTTTGAAGCCAGATACCAGCAGCCATTTGAAGATTTCCGCATCTCGCAGGAGCATCTAGCAGACC
ATTTTGACAGTCGGGAACGAAGGGCCCCAAGAAGGACTCGGGTCAATGGAGACAACCGCCTCTAGTCAGA
CCCCACCTAGTTGGAGAGCAGCAGGTGCTGTCCACCTGTGGAATGCCATGAACTGGGTTCTCTGGGAGCT
GTCTACTGTAAAGCCTTCTTGGTCTCACAGCCTGGAGCCTGGATTCCAGCAGTGAAGGCTAGACAAAACC
AAGCCATTAATGATATGTATTGTTTTGGGCCTCCCTGCCCAGCTCTGGGTGAAGGCAAAAAACTGTACTG
TGTCTCGAATTAAGCACACACATCTGGCCCTGAATGTGGAGGTGGGTCCTTCCATCTTGGGCCAGGAGTA
GGGCTGAAGCCCCTTGGAAAGAGAAGTTGCCTCAGTTGGTGGCATAGGAGGTCTCAAGGAGCTGCTGACA
CATTCCTGAAAGAGGAGAAGGAGAAGGAGGAGGAGCCTTGGTGGGCCAGGGAAACAAAGTTTACATTGTC
CTGTAGCTTTAAAACCACAGGGTGAAAGAGTAAATGCCCTGCAGTTTGGCCCTGGAGCCAGGACAGAGGA
ATGCAGGGCCTATAATGAGAAGGCTCTGCTCTGCCCATGGAGGAAGACACAGCACAAGGGCACATTGCCC
ATGGCTGGGTACACTACCCAGCCTGAAAGATACAGGGGATCATGATAAAAATAGCAGTATTAATTTTTTT
TTCTTCTCAGTGGTATTGTAACTAAGTTATTCTGTCCTGCTCCTCACCTTGGAAGGGAAGACCCAGCACA
GAGCCTTTGGGAACAGCAGCTCTATGGGGTGTTGTACTGGGAGAGGGCACTGTCAAGAAGGGTGGAGGGG
CAGGAAGAGAGAAGAGCAATGTCTACCCTGGTGAGCTTTTTTGTTTTTATGACAAAGACGACTCGATATG
CTTCCCCTTAGGAATGGAGATATAGGTAAGTGGAGTCAGGCAGTAGGTACCAAATTAAGCTGCTGCTTGG
TGCAGTTTCTATGCAGTTGGTAAAAAGATGCAAAGGAGATGGGAAGGTTGGGAAGGTAAGCCCCACCTCT
GAGAACAGAGGCTGGGGTCCAGGCCTGTGGGTGCAAAGGTGCCTCAGCATAGCCAGCATCAGCACACGCA
AACCCACTGCCCAAATTTGGGCTCAGGGTTGGCCATTTGCTAGTTCTGCTGCCCTCTTAAGATCTGACTG
CCAAATAAATCATCCTCATGTCC