

LymDDC

cDNA ATGGACGCTCAAGAATTCCGTGCCAGGGGTCGCGAGATGGTCGACTACGTCGCTGACTACCTGGAGACCATCGGCACCCG 80
TSA 80

CACTCCACTCCCTTCAGTCTTGCCCTGGCTACCTGAGGGAGCTGATCCCAGACGAGGCGCCCTGAATGGGGAGTCCCTGGG 160
.....G..... 160

AGGAGGTGAAAAAAGATATTGACAGGGTCATCATGCCAGGGGTCACCCACTGGCACAGCCACAGTTCCATGCATACTTC 240
..... 240

CCCACCTCCAGCTCTTACCCTGCCATTCTGGGGGACATGCTGTCTGACGGCATCGGGTGTATCGGATTCAGTGGCCAGC 320
..... 320

AAGCCCCGCATGCACTGAGCTAGAAGTCTCCATGATGGACTGGTTGGCCAAGATGTTAAACCTGCCCAAGAGTTTCTGT 400
..... 400

TTAGTGGGGGAGAAAAGGTGGAGGTGTTATACAGGGCACAGCAAGTGAGGCAACTCTGTAGCACTCCTGTGGCTAGG 480
..... 480

ACCACCATGATTAATAAGCTCAAGAAAAGACAACCCCCAAATGACCCAAGGGCAGATCGTTGATAAACTGGTGGCTTATTG 560
..... 560

TTCAGAAGAGGCCCATTCATCAGTTGTTAGAGCCTCACTTATCGGCATGGTACAAATGAAATCTCTACCAACAGACGACA 640
..... 640

AAGGATCCCTGAGAGGCTCGGAGCTAGAATCTGCCATCATTAAGGACAAGGAGCAAGGCTTGATACCTTTCTTTCTGTGT 720
..... 720

GCAACTGTAGGGACCACATCCACATGTGGCACAGATAATTTGCTAGAACTGGACCGATTTGTAAACAAACATGACATCTG 800
..... 800

GATGCATGTTGACGCCGCCTATGCCGGAAGTGCTTTTCATATGTCTGAGTTCAGACCTCTGCTGGATGGTGTGGAGCATT 880
..... 880

CCATGCTTTCAATTTCAACCCCCACAAATGGCTGCAGGTGACCTTTGACTGTTTCAGCATTGTGGGTCAAGGACAGTGGT 960
..... 960

CTGGTATCTGGGGCGTTTGAGTTGAACCCCGTTTACCTTAATCATGACAACCAGGGACAAGCCATGCCCGACTATAGACA 1040
..... 1040

CTGGCAGATCCGTTGGGCAGGAGGTTCCGGTCTCTAAACTCTGGTTTGTTCTACGCATGTTTGGCGTACAGGACTCC 1120
..... 1120

AGGAACAAATAAGGAAGGATGTATCCCTTGCTCATCAGTTTGAAGGACCTAGTTAAGAGTGATGACAGGTTTGAAATAGTC 1200
..... 1200

AGAAAGGTGACCTTTGGCCTTGTTTGCTTTAGGTTAAAGGGGACCAATGAAATCAATGAAACACTTACAAAGAAAATAAA 1280
..... 1280

CGATGACCGAAGGATCCACCTGACCCCATCCAAGGTCAAGGACACATTCTTTTACGATTTGCCGTGTGCGCCACAAAGA 1360
..... 1360

CCCAGTTTCTGACGTTAAATTTGCTTGGACGGTTATACAAGAGCTGACCGACAGTTTGTGTCCAGTCCAAAGTAG 1437
..... 1437