

FIG. 8A

>NM_016941.4 ligando Notch 3 convencional de tipo delta (DLL3), variante 1 de transcrito de *Homo sapiens*, ARNm (SEQ ID NO: 55)

ACTCCCGAGACCCCCACCAGAAGGCCATGGTCTCCCCACGGATGTCCGGGCTCCTCTCCAGACTGTG
ATCCTAGCGCTCATTTTCTCCCCAGACACGGCCCGCTGGCGTCTTCGAGCTGCAGATCCACTCTTTTCG
GGCCGGGTCCAGGCCCTGGGGCCCCGCGGTCCCCCTGCAGCGCCCGGCTCCCCTGCCGCCTCTTCTTCAG
AGTCTGCCTGAAGCCTGGGCTCTCAGAGGAGGCCCGAGTCCCCGTGCGCCCTGGGCGCGGCGCTGAGT
GCGCGCGGACCGGTCTACACCGAGCAGCCCGAGCGCCCGCGCTGATCTCCACTGCCCGACGGCCTCT
TGCAGGTGCCCTTCCGGGACGCTGGCCTGGCACCTTCTCTTTCATCATCGAAACCTGGAGAGAGGAGTT
AGGAGACCAGATTGGAGGGCCCGCTGGAGCCTGCTGGCGCGCTGGTGGCAGGCGGCGCTTGGCAGCC
GGAGGCCGTGGGCCCCGGACATTACGCGCGCAGGCGCCTGGGAGCTGCGCTTCTCGTACCGCGCGCGCT
GCGAGCCGCTGCCGTGGGACCGCGTGCACGCGCCTCTGCCGTCCGCGCAGCGCCCCCTCGCGGTGCGG
TCCGGGACTGCGCCCCCTGCGCACCGCTCGAGGACGAATGTGAGGCGCGCTGGTGTGCCGAGCAGGCTGC
AGCCCTGAGCATGGCTTCTGTGAACAGCCCGGTGAATGCCGATGCCTAGAGGGCTGGACTGGACCCCTCT
GCACGGTCCCTGTCTCCACCAGCAGCTGCCTCAGCCCCAGGGGCCCCGTCTCTGTCTACCAACGGATGCCT
TGTCCCTGGGCTGGGCCCCGTGTGACGGGAACCCGTGTGCCAATGGAGGCAGCTGTAGTGAGACACCCAGG
TCCTTTGAATGCACCTGCCCCGCTGGGTCTACGGGCTGCGGTGTGAGGTGAGCGGGGTGACATGTGCAG
ATGGACCTGCTTCAACGGCGGCTTGTGTGTGCGGGGTGCAGACCCTGACTCTGCCTACATCTGCCACTG
CCCACCCGGTTTCCAAGGCTCCAATGTGAGAAGAGGGTGGACCGGTGCAGCCTGCAGCCATGCCGAAT
GGCGGACTCTGCCTGGACCTGGGCCACGCGCTGCGCTGCCGTGCCGCGCGGCTTCCGCGGTCTCGCT
GCGAGCACGACCTGGACGACTGCGCGGGCCGCGCTGCGCTAACGGCGGCACGTGTGTGGAGGGCGGCGG
CGCGCACCGCTGCTCTGCGCGCTGGGCTTCGGCGGCCGCGACTGCCGCGAGCGCGCGGACCCGTGCGCC
GCGCGCCCCCTGTGCTACGGCGGCGCGCTGCTACGCCCCACTTCTCCGGCCTCGTCTGCGCTTGCCTCCCCG
GCTACATGGGAGCGCGGTGTGAGTTCCAGTGCACCCCGACGGCGCAAGCGCCTTGCCCGCGGCCCCGCC
GGGCCTCAGGCCCGGGGACCTCAGCGCTACCTTTTGCTCCGGCTCTGGGACTGCTCGTGGCGCGGGG
GTGGCCGGCGCTGCGCTCTTGTGTGCTCCAGTGCGCCGCGCTGGCCACTCCCAGGATGCTGGGTCTCGCT
TGCTGGGTGGGACCCCGGAGCGCTCAGTCCACGCACTCCCGGATGCACTCAACAACCTAAGGACGCAGGA
GGGTTCCGGGGATGGTCCGAGCTCGTCCGTAGATTGGAATCGCCCTGAAGATGTAGACCTCAAGGGATT
TATGTATATCTGCTCCTTCCATCTACGCTCGGGAGGTAGCGACGCCCCCTTTCCCCCGCTACACACTG
GGCGCGCTGGGCAGAGGCAGACCTGCTTTTCCCTACCTTCTCGATTCTGTCCGTGAATGAATTGG
GTAGAGTCTCTGGAAGGTTTTAAGCCCATTTTCACTTCTAATTTACTTTTCTATCTATTTTGCATCCCTCT
TATCGTTTTTGAGCTACCTGCCATCTTCTCTTTGAAAACTATGGGCTTGAGGAGGTACGATGCCGACT
CCGCCAGAGCTTTTCCACTGATTGTACTCAGCGGGGAGGCAGGGGAGGCAGAGGGGACGCTCTCTAATG
CTTCTACTCATTTTGTCTTCTAGGCCTGACGCGTCTCTCCATCCGACCTGGAGTCAGAGCGTGGATTT
TTGTATTTGCTCGGTGGTGCCAGTCTCTGCCCCAGAGGCTTTGGAGTTCAATCTTGAAGGGGTGCTGG
GGGAACCTTACTGTTGCAAGTTGTAATAATGGTTATTTATATCCTATTTTCTCACCCATCTCTCTA
GAAACACCTATAAAGGCTATTATTGTGATCA

>NP_058637.1 Precursor de la isoforma 1 de la proteína 3 de tipo delta [*Homo sapiens*] (SEQ ID NO: 50)

MVSPRMSGLLSQTIVLALIFLPQTRPAGVFELQIHSGFGPGPGAPRSPCSARLPCRLFFRVCLKPLSE
EAAESPCALGAALSARGPVYTEQPGAPAPDLPLPDGLLQVPFRDAWPGTFSFIIETWREELGDQIGGPAW
SLLARVAGRRLAAGGPWARDIQRAGAWELRFSYRARCPEPPAVGTACTRLCRPRSAPSRCPGLRPCAPL
EDECEAPLVCRAAGCSPEHGFCEQPGECRCLEGWTGPLCTVPVSTSSCLSPRGPSATGCLVPGPGPCDG
NPCANGGSCSETPRSFECTCPRGFYGLRCEVSGVTCADGPCFNGGLCVGGADPDSAYICHCPPPGFQGSNC
EKRVDRCSLQPCRNGGLCLDLGHALRCRCRAGFAGPRCEHDLDDCAGRACANGGTCVEGGGAHRCSALG
FGGRDCRERADPCARPCAHHGRCYAHFSGLVCAAPGYMGARCEFPVHPDGASALPAAPPGLRPGDPQR
YLLPPALGLLVAAGVAGAALLLVHVRRRGHSQDAGSRLLAGTPEPSVHALPDALNNLRTOEGSGDGPSSS
VDWNRPEVDVPQGIYIVISAPSIYAREVATPLFPPLHTGRAGQRQHLLFPYPSSILSVK