

产品概述

产品名 (Product Name)	Human KEL cDNA clone
货号 (Catalog No.)	AtBC003135
登录号	BC003135
基因ID	3792
载体	pDONR233
载体抗性	Spectinomycin
正向测序M13R引物	GTAAAACGACGGCCAGT
反向测序T7P引物	TAATACGACTCACTATAGG

克隆序列

ATGGAAGGTGGGGACCAAAGTGAGGAAGAGCCGAGGGAACGCAGCCAGGCAGGTGGAATGGGAACTCTCTGGAGCCAAG
AGAGCACTCCAGAAGAGAGGCTGCCCGTGGAAGGGAGCAGGCCATGGGCAGTGGCCAGGCGGGTGCTGACAGCTATCCT
GATTTTGGGCCTGCTCCTTTGTTTTCTGTGCTTTTGTCTACAACCTCCAGAACTGTGGCCCTCGCCCCCTGTGAGACATCT
GTGTGTTTGGATCTCCGGGATCATTACCTGGCCTCTGGGAACACAAGTGTGGCCCCCTGCACCGACTTCTTCAGCTTTGCC
TGTGGAAGGGCCAAAGAGACCAATAATTCTTTTCAGGAGCTTGCCACAAAGAACAAAACCGACTTCGGAGAATACTGGAG
GTCCAGAATTCCTGGCACCCAGGCTCTGGGGAGGAGAAAGCCTTCCAGTTCTACAACCTCCTGCATGGATACACTTGCCATT
GAAGCTGCAGGGACTGGTCCCCTCAGACAAGTTATTGAGGAGCTTGGAGGCTGGCGCATCTCTGGTAAATGGAATTCCTTA
AACTTTAACCGAACGCTGAGACTTCTGATGAGTCAGTATGGCCATTTCCCTTTCTTCAGAGCCTACCTAGGACCTCATCCTG
CCTCTCCACACACACCAGTCATCCAGATAGACCAGCCAGAGTTTGATGTTCCCCTCAAGCAAGATCAAGAACAGAAGATCT
ATGCCCAGATCTTTCGGGAATACCTGACTTACCTGAATCAGCTGGGAACCTTGCTGGGAGGAGACCCAAGCAAGGTGCAA
GAACACTCTTCCTTGTCATCTCCATCACTTACGGCTGTTCCAGTTTCTGAGGCCCTTGAGCAGCGGCGGGCACAGGG
CAAGCTCTTCCAGATGGTCACTATCGACCAGCTCAAGGAAATGGCCCCCGCCATCGACTGGTTGTCCTGCTTGCAAGCGAC
ATTCACACCGATGTCCCTGAGCCCTTCTCAGTCCCTCGTGGTCCATGACGTGGAATATTTGAAAAACATGTCACAACCTGGTG
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GGACAGTCAATTCCAGGAGGCACGCAGAAAGCTCAGCCAGAACTGCGGGAACCTGACAGAGCAACCACCCATGCCTGCCC
GCCCACGATGGATGAAGTGCGTGAGGAGACAGGCACGTTCTTCGAGCCCACGCTGGCGGCTTTGTTTGTTGCTGAGGCC
TTTGCCCCGAGCACCCGAAGTGCTGCCATGAAATTATCACTGCGATCCGGGATGCCCTCATCACTCGCCTCAGAAACCTT
CCCTGGATGAATGAGGAGACCCAGAACATGGCCCAGGACAAGGTTGCTCAACTGCAGGTGGAGATGGGGGCTTCAGAATG
GGCCCTGAAGCCAGAGCTGGCCCGACAAGAATACAACGATATACAGCTTGGATCGAGCTTCTGTCAGTCTGTCTGAGCT
GTGTCCGGTCCCTCCGAGCTAGAATTGTCCAGAGCTTCTTGCAGCCTCACCCCCAACACAGGTGGAAGGTGTCCCCTTGG
GACGTCAATGCTTACTATTCGGTATCTGACCATGTGGTAGTCTTTCAGCTGGACTCCTCCAACCCCCATTCTTCCACCCTG
GCTATCCCAGAGCCGTGAACTTTGGCGCTGCTGGCAGCATCATGGCCCACGAGCTGTTGCACATCTTCTACCAGCTCTTAC

TGCCTGGGGGCTGCCTCGCCTGTGACAACCATGCCCTCCAGGAAGCTCACCTGTGCCTGAAGCGCCATTATGCTGCCTTT
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CTGCAGGCATACAGCAAGAGGCTGTTACGGCACCATGGGGAGACTGTCCTGCCCAGCCTGGACCTCAGCCCCCAGCAGA
TCTTCTTTTGAAGCTATGCCCAGGTGATGTGTAGGAAGCCCAGCCCCCAGGACTCTCACGACACTCACAGCCCTCCACACC
TCCGAGTCCACGGGGCCCCTCAGCAGCACCCCAGCCTTTGCCAGGTATTTCCGCTGTGCACGTGGTGCTCTTGAACCCC
TCCAGCCGCTGCCAGCTCTGGTAA

