

TEX14-testis expressed 14 Gene

Reference: PTXBC040526

Product type:	DNA	Storage Condition:	-20°C
Size/Quantity:	2 ug	Delivery Condition:	+4°C, Blue Ice
Synonyms	inactive serine/threonine-protein kinase TEX14; CT113; cancer/testis antigen 113; protein kinase-like protein SgK307; sugen kinase 307; testis-expressed protein 14; testis-expressed sequence 14 protein; testis expressed 14, intercellular bridge forming fa		

For research use only.

GENE DESCRIPTION	testis expressed 14
GENE ID	56155
ORIGIN SPECIES	Human
ACCESSIONS	BC040526
VECTOR	pDONR223
NCBI SYMBOL	TEX14
LENGTH	ProteoGenix bp
SEQUENCE PRIMERS	Forward primer M13R (5'→3'): GTAAACGACGGCCAGT Reverse primer T7P (5'→3'): TAATACGACTCACTATAGG

ORF (Only for reference, product provided without STOP codon)

atgtctcgggctgttctcagtcctccctgtctgttcaacttggtacctaagaatgactccctggaagctcagctcatgagtgatgcaacaagggaactatgaaagtgaagaaattcttaagaaaggaattatgtgatgcagtaactcctgggccaaacagcacttttgttgcg
gcgttatgggcttaggaattcgttgatgttctgttggtgattatgagatcagatcaaatcaccgctgttctgatgggagcaccctgtccatgcagcagcatttctgggcaatcagtggtatccttagcaaacctgtggtatgcaggaggtgacctgcgactccacgatgagagggtcaaaac
cgaagacttgggcttgacagcaggaaaggagctagcaccagatagtggaattcatgcagcgtgtgctctcacacatgcagggccatcatcaggccttctctacgactcctgaagaagatagactcccgcagcggcttctacagcccgtcctgtgtgtgggctcgtgcagg
gaaacccctaatggctccttaaccgactgcttaagctggagtcatttctgctcaaaatctacacagcttgggttttgggaagcgtatgcttgggttttgcatttcttacttggggcgacacagatggcctatctaggatcttccgttgggaaaggaagtattcaagctgatgatgac
ccacttcttctcagcggccctacatggctgacaaactagtgtggaatgggagcagggtcacagtgaagagctgaatctcccaccaccacacactgcagcaggctgcggctggccgactgtttaaattccgagcagggaacacagcagcaagctgcggcaccctacttgc
acagttgatgctgtgtctctccagcactagagaaacccgcttgtgtacgagcgcatcactatcggcacattgttcagtgctctctcatgaacgagctccaggttccagtgctgcacatggaggtgattgtgcactgctctccagatctgatgcccgtgagatcctgactttcca
ggggtttatccaccgctccctcagctcctatgctgtccatcactctccctgtgtgaaagcaggctgaccaactctgagtagacatgttggaaagcaggagacagagtgtagagagggactgactcagtgccccttctacgcagctatatacactggggccaccagaaagtgtattacag
aaggcagccacagtgaatcagacatctacagctttctatgatcatgcaggagatttaacagatgacataccttgaagggtcttagatggctcagttgtttaaagccctgagctcggggaattatttaagagctgatgcaggctccgaaacctactatgatttgaagtcaggcatcc
acgtcaagcagaaagaccgaactatgaacctcaagatatacgggtatattctgaagaatgacttaaggatatttactggagccagagagaactcaaccaacgagagagccagagtgtagagagatacggactccatcccgatgcaatgtctatctaggactgactcagaaacccagaga
gacacctgacatggaatcatagaaactaaaggaaatgggcagtcacactcattcaccagggttctactcttattcactgagggacactagatctcagggcccccagatcgtctgatgcccaggagagactcagaatcaagatgctccttgcctctcatttatggcagaagaggcca
gcagccccagcagagtcagccaagcctctcagtttcaaatcaacagatctactcaggtctgtgattttggaagatgacatagaagagcctccaggagctgtctcatttggaggcagacggactaaccaggtatgtaactgaaatccatggaagaagagctggataagatgga
gagagaggcgtgtgttttggcagtgaggatgagagctctcaaaagctgagacagagatcttctgtgatctgggactggcaaaacggttctactcagctcagccttctgagtcacagagaagcgaagcaatgaacaacatgtccacagctgaggagatctatcagtaa
gtgtgtgtgctgagctcaaaagattatgcagacaataatgcagagaatgataggtgaggaatfatgcagcagatattagatgaagtcgagatgaacagaaaggaacagggaagagcgtgtctttatggggccacttcaagagaggtttacaatgctcaaatgtaccttggccgtgggccc
ctcatctttaactatattctcctgtctacagcttccaggggtcagaagccagacaccagtgccaactaccacccctaccaaagtctcaagaatgctgccagctcttggaccctggaaaacagaaacacagatgaacaatttcaagtcactcaaggagccaaggacatttggaaac
aagcaggtatcaaaataccagtagccagggaagactagagtgctcactgccaagcgaagccacacagtttaattgctcacttctcactgtcagccaccggcaggagacctctctgacacccagctgtcactgggactcaccagtagtggttgaacctgttctctgaaatct
ataatgcagagctcgaataaagatgatggaaggttacacttaaatggaaatggaggtgaagaaatggcaagaaagcagctactggacagctcagatctccttggcatctcagagtagtctgacttttagagagcagggctgaaatgagccgacgcccctgtcagccc
ccatttaggagccgcaaaacacgaggttggcagcgagttatgtatcatagggaaatgatagccagagaaatggcaagtttgaagaagcgggcaacatgactgtgacagtgaccagcatggcagacagccaggcttggagcttccacagatcagccacatctccca
gacaaagagcacaacagagcatatgaagcttccagcaagttctgacacatttgggtctgtagaagaatcttactatcagctccatcaacttctcaccagagcttcttgaggatataacagatgaattttaactccagacgggtgaattatttactcctgactgtcagaagaa
cttagctctagagacctcagctccatagaagaggacttgaaggaatacaaggtgcttctgccaacctcaagctctctgttgaggagaaagtccaaatgagaaatcttggaaagaaatctgaaagaaatcttggccaggtctcaattcaacctgtacgaagtagtgaagatgaacaagagag
acatcaagagtgaccacaaggaactgaagagagaagacatattcagacgttctagatctcctatgaacagcagagctctttaaaggaagcttctgcaaaacacccaaataaacatgacactcaggtgtgacactccactcagcccaggggtcgttcttctcag
ctgccagctagataaagactccttgaagatcatcattttaggttaagacagagtttgccttctgtggaacagtcagaatatttcaaaacttctgtgatgacttataagtgctcagagagagcaaaagaaactggaattctcttacttcttgaactccccctcaagactgactgtgt
taaaagattgtcttatttggggctggatccccagccttgaagcctgtgactcaccaccccatgccaccagagaagagcgtctcctaaagtgaagccttctcagcagcatcattgatgagctgccaccacatctcaggagctactgtgatgacttgaagcttgaacagc
agcagggtctcaccgctgttgcagtagaagacagcaagtgatgagggagcactgcaaatgatcaaaagcacttagaagaacagaagaaactgcagtagtaaaagaaagatagtagtgccttctcgaagaaactgaagatcttggagagacacagagagagctcacttactctg
gatgagagactggaagatgctgcagccactgagagagcgtggagctacaaagaccttccaaagggctctgaaagggagacaaatatacgaagatgaaagaggttggtagagagaaagaaaggggaagatgattacacagagagaaggaatcagaggggtgttctaggac
ttctgaagaagatgaactaaatctgttgggaagcagtaggtgtgttcgaatcatccaggataatctgtctgacagagtagtctgacagctga

More info: Please contact us for any question: contact@proteogenix.fr