

**RMND5A-required for meiotic nuclear division 5 homolog A (*S. cerevisiae*) Gene**

Reference: PTXBC047668

Product type:	DNA	Storage Condition:	-20°C
Size/Quantity:	2 ug	Delivery Condition:	+4°C, Blue Ice
Synonyms	CTLH; GID2; GID2A; RMD5; p44CTLH; protein RMD5 homolog A; 44-kD protein coding for CTLH motif; C-terminal to LisH motif, 44 kDa; GID complex subunit 2 homolog A; required for meiotic nuclear division 5 homolog A		

**For research use only.**

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<b>GENE DESCRIPTION</b>	required for meiotic nuclear division 5 homolog A ( <i>S. cerevisiae</i> )
<b>GENE ID</b>	64795
<b>ORIGIN SPECIES</b>	Human
<b>ACCESSIONS</b>	BC047668
<b>VECTOR</b>	pDONR223
<b>NCBI SYMBOL</b>	RMND5A
<b>LENGTH</b>	ProteoGenix bp
<b>SEQUENCE PRIMERS</b>	Forward primer M13R (5'→3'): GTAAAACGACGGCCAGT Reverse primer T7P (5'→3'): TAATACGACTCACTATAGG

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

atggatcagtcgtgacgtgagcgcgagctggagaaggtctgcacaagttctcaggtctacggcagctgtgcgagcggcctggaggagctcactgactacaccggcctcaagcagagatcctgcagagccacggccaagatgctgaattatcaggacacttcaactgttttgacacagtcgttaaaagaataaaggatactgttcaaaaattggcctccgaccacaagacatccacagcagtggttctcgggtggaaaagccattgataagaatttgattctgacattagcagtggtggaatagatggctgctggcaggcagacagccaaaggcttctcaatgaggtgatgggtggagcacttctcgacaaggaatgctggatggtgctgaggagctctgcaggaatctggtcttctctgtagaccaagtcagaaggaaccattgtggagttaaatagaatattagaggcattaaaggctcagagttctgagacctgctcggatggggcagtgcaaacgggaaatgcttatagctcaaaacagctccttggaaatgaagctcacagactgtatfttaltagctgtttaaagggtggaaccacaatcagcagagagcattacaatgctcaaaaatfttcagccattggcctaataatcaaaaagacattcaggtttgatggaaagcctgtgtacctgagacaaggatgagaactcaccatatttccactactgatgcaaccagtggcctgatalctgacatcttacacgggatgcttggccctcctgggctcctggtggagccctctcagtgctgattctcagcaggttggcctgccagcttaataacatcaaaagcctgattgaacagaggcagtgactgggttggaccagaaagatgaattacctattgaagtgaccttggtaaaaagctgctgtatcactctatattgctcctccctctcagcaaaaacagataacaatccaccatgaaattgctctgtgctatattatcaagagatgccctgaataaaatgtttaatgtagcaaatgaaatgtccctacttccaatggaacaaagtcaggagatgccaacagatattttctga