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## Product datasheet for MC224920

## Kif20b (NM_183046) Mouse Untagged Clone

## Product data:

## Product Type:

Product Name:

## Tag:

Symbol:
Synonyms:
Vector:
E. coli Selection:

Cell Selection:
Fully Sequenced ORF:

Expression Plasmids
Kif20b (NM_183046) Mouse Untagged Clone
Tag Free
Kif20b
33cex; B130024C23; C330014J10Rik; magoo; Mphosph1
pCMV6-Entry (PS100001)
Kanamycin ( $25 \mathrm{ug} / \mathrm{mL}$ )
Neomycin
>MC224920 representing NM_183046
Red=Cloning site Blue=ORF Orange=Stop codon

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## TTTTGTAATACGACTCACTATAGGGCGGCCGGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC

 GCCGCGATCGCCATGGAATCTCACTTGAATCCAGATGGAGTGCCTAGACCGTCTTACGTTTTTAGTGCTGACCCAATTGCAA GGCCTTTGGAAATCAATTTTGATGGTGTTAAGCTTGATCTCTCTCATGAGTTTTCCTTAGTCGCCTCAAA CCCTGCGGCAAACAGTTTGGGATCTAAAAACTATCTTCAAGTTTGTCTTCGAATAAGACCATTTACACAG TCAGAAAAAGAACATGAGGCTGAGGGCTGTGTGCAAGTTTTGGATTCACAGTCTGTTCTGCTGAAAGACC CTCAAAGCATCCTTGGCCACTTAAGTGAGAAGAGCTCTGGACAGGTGGCACAGAAATTCAGTTTTTCTAA GGTTTTTGGACCTGAAACTTCACAGAAAGAGTTCTTTCTGGGTTGCATTATGCAGCCAGTAAAGGACCTC TTAGAAGGACACAGTCGACTGATCTTCACATATGGTCTGACCAATTCTGGAAAAACATATACATTTCAAG GCACAGAAGAAAATATTGGTATTTTGCCTAGAACACTGAATGTATTGTTTGATAGTCTTCAGGAAAGACT ATATACGAAGATGAGCTTCAAACCACACAGATGTAGAGAATACTTAAAATTATCATCTGATCAAGAGAAG GAGGAAAGTGCTAACAAAAATACATTGCTGCGACAAATTAAGGAGGTTACCATACATAATGACAGTTATG ACGTTCTTTGTGGACACTTAACAAACTCTTTGACTATCCCAGAATTTGAAGAATCCGTGAACAGTTGTGA CCAGTCCAGTCTGAATGTGGATAATATAAAGTATTCTGTGTGGGTTTCTTTCTTTGAAATTTACAATGAA AGTATTTACGATTTGTTTGTTCCTGTGTCCTCTAAGTTTCAAAAGAGAAAAATGTTACGACTTTCCCAAG ATATAAAGGGCTATTCTTTTATAAAAGATCTGCAGTGGGTCCAGGTATCTGACTCTAAAGAAGCATATAG ACTCTTAAAACTAGGAGTGAAGCATCAGAGCGTTGCTTTCACCAAACTGAACAATGCTTCTAGTAGAAGT CACAGCATATTCACTATTAGAATATTACAGATAGAAGATTCTGAAATACCTCGTGTAACACGAGTTAGTG AATTGTCTCTATGTGATCTTGCTGGTTCAGAACGAAGCATGAAGACACAAAACGAAGGTGAAAGGTTAAG AGAGGCTGGGAATATCAACACTTCTTTATTGACTCTGGGAAAGTGTATCAATGTTTTGAAGAACAGTGAA AAGTCAAAGGTTCAGCATGTGCCTTTCCGAGAAAGTAAACTGACCCACTATTTCCAAAGTTTTTTCACTG GAAAAGGGAAAATATGCATGATCATCAATATTAGTCAGTCTTGCTCTGCCTATGATGAGACACTCAATGT CCTGAAGTTCTCAACCACTGCGCAAAGGGTCTATGTTCCGGATACTTTAAGTTCTTCTCAAGAGAAATCT TTTGCATCTAACAAATCTTTACAAGATGTATCATTAGACAGTAATTTGGACAATAAAATACTAAATGTAA

AAAGAAAAACTGTTTCATGGGAAAATAGTCTAGAAGATGTGCTTGAAAATGAAGATTTGGTTGAGGACTT AGAAGAAAATGAAGAAACACAAAACATGGAAACGGAACTTACAGATGAAGATAGTGATAAGTCATTAGAG GAATGCAGAGTTTCCACCTGCCACAAAAAGAACAAGGAACTGTTGGATTTAATAGAAAAGTTGAATAAAA GACTAATAAATGAAAATAAAGAAAAATTAACATTGGAACTTAAAATCCGAGAAGAAGTTACACAGGAATT CACTCAGTATTGGAGCCAACGGGAAGCCGATTTTAAGGAGACACTTCTTCATGAACGAGAGATATTAGAA GAAAACGCTGAACGTCGCTTGGCAATCTTCAAAGATTTGGTTGGAAAATGTGACAGTCAAGATGAACCAA CAAATAGAATTTGTGACATAGAACTTGAAACTGAAGAAGCTCATAATTATGTAGGAGTTGAAGATATTTT TCATTCTCTTCAAGATGATGTCACTGATATTAAGAAACAGGCCGAACTTGCTCATTTGTATATTACATCT CTTGTTGATCCCCAGGAAGCTATTGCCTGTTTGCAGCTAAAGTTTAATCAAGTTAAAGCAGAATTAGCTG AAACTAAAGAAGAATTAATTAAAGCCCAAGAAGAGCTAAAAAACAGAGAGAGCAACTCTTTGGTTCAGGC ACTCAAGACATCAAGTAAGGTTGATACATCTTTAACCAGCAATAAGTCAACTTGTAATGAAACAAGTGAA ATGCCAAAGAACAGTAGAGCCCAGACACATTCAGAAAGGAAAAGATTAAATGAAGATGGACTTCAGCTTG GTGAGCCACCAGCAAAGAAAGGGCTTATACTCGTTAGTCCACCCATCACCGAAGAGCAAAACAAAATGGG AGAAATGCAACAGTCTGTTTCAGAAGTTGTGGAAGGCAATAGAGTTTTGAAGGAAAAGAATGAAGAGCTA AAAAGACTTTTAACTATTGGTGAGAATGAACTCAGAAATGAAAAGGAGGAAAAAGCAGAATTAAATAAAC AGGTTGTGAGTTTGCAGCAGCAACTTCGTTTCTTTGAAGAAAAGAACTCATCCCTGAGGGCAGATGTAGA GCAAATCCAGGCCAGTTACAACAGTGCAGTTGCCGAGCTGCAAACACAGAAAGCCGTGAACCAGGAGCAG AGGGACAGGATCCTGAAATTATCACAGGAGATGGAGACTGCTGCAAGAAGTATCGAGAGCAATGTTTCAC AGATAAAACAAATGCAAACAAAAATAGATGAATTGCGGTCACTTGATTCACCTTCTCATATTTCAAAAAT AGATTTACTTAATCTCCAGGATCTATCAAGTGGTGCTAAAGGGGATAATTGTCTGAACACATCACAGCAG CTTCCAGGTGGTGACTTCTCAAGTACGTGGGTTAAAGAATATCACACTCAGGAGATCAGCAGGGAAAATT CCTTCCACGCGAGTATTGAAGCCATCTGGGAAGAATGTAAAGAGATTGTGAAGGCTTCCTCCAAAAAGTC TCATCAGATTCAGGGACTAGAAGAACAAATTGAAAAATTACAGGTGGAAGTAAAAGGATACAGGGAGGAG AACAGTGACCTCCGAGCACAGGAGAGCCAGGGTAAGAATAGAGATCACCAGCTGAAGGAGAAAGAAAGTC TCATCCAGCAGCTCAGAGAAGAACTGCAAGAAAAAAGTGTCAGTCTCCGTGTTCAAGTACAGCTTGTAGC GGAAAGAGAGCAAGCTCTTTCAGAGCTTTCCCAGGATGTTACCTGCTACAAGGCAAAAATAAAGGACCTT GAGGTGATAGTAGAGACCCAGAAAGATGAGTGTAAGCGCTTAGTTGAGTTAGAGCAAAGCATTTTTAGAGA AGGAATCTGCCATCTTAAAACTGGAAGCAAATCTAAAGGAATGTGAAGCAAAGCATCAGGATCACATCAG AACCAACGATCTAAGTGCAAAGGAAGTCAAGTTCAGAGAAGAAGTCACACGGTTGGCGAATAATTTGCAT GATACGAAACAGTTACTTCAGTCAAAGGAAGAAGAAAATGAAATTAGCAGACAAGAGACAGAAAAGTTGA AAGAGGAGCTTGCTGCAAACTCTATTCTTACTCAGAATCTCAAAGCAGACCTTCAGAAGAAGGAAGAAGA TTGTGCTGAGCTGAAAGAGAAGTTCATTGATGCCAAAAAGCAGATTGAGCAGGTACAGAGGGAGGTATCT GTAATGCGTGATGAAGAGAAATTATTGAGGATTAAAATTAATGAACTGGAGAAAAAGAAAAACCAGTATT CTCAGGACTTAGATATGAAACAACGAACCATTCAGCAACTTAAGGAGCAGTTAAGTAATCAGAAAATGGA AGAAGCTGTACAACAGTATGAGAAAGTGTGCAAAGATCTCAGTGTTAAGGAGAAGCTGGTTGAAGACATG CGACTGACGCTAGTGGAGCAGGAGCAGACTCAGGCAGAGCAGGACCGGGTGCTCGAGGCCAAGTCAGAGG AAGCAGACTGGCTAGCCACAGAATTGGATAAATGGAAAGAAAAATTCAAAGATCTGGAAACCAGAAGTAA TCAGAGGTTAAACACAGGAACCATGGATGACCTAGACGTGCTTACCAGGAAGTTCAGCAAGCTTCAGGAC GAGCTGCAGGAATCTGAAGAGAAATATAAAGCTGATAGAAAGAAGTGGTTAGAAGAAAAAGCTGTCCTTA CCACTCAAGCGAAAGAAGCAGAAAATGTACGAAACAGGGAGATGAGAAAATATGCTGACGACAGGGAGCG CTGTTTAAAGCTGCAGAATGAAGTGGAAACACTGACAGCACAGCTGGCAGAGAAAAATAGTGAGCTTCAG AAGTGGAGAGAAGAGCGTGACCAGCTGGTCACAGCTGTAGAGACACAGATGAAGGCTCTGCTCTCCAGCT GCAAGCACAAGGATGAAGAAATCCAGGAACTAAGAAAGGCTGCAGCAAAGAGCACCGGGACAGAAAACCA AACCATGAATCCCAAGCCTGAATATAATGATTCCGTTGATCTTGGTGGAGTTGAAACTGAACCTCAGTCA ACAAGTTTGGAAATTTCTAGGAACACAGCAGAGGACGGATCTGTAGTTCTTGACTCTTGTGAAGTGTCAA CAGAAAATGTACAAAGTACTCGATTTCCAAAACCTGAATTGGAGATTCAGTTTACACCTTTGCAGCCAAA CAAAATGGCAGTGAAGCACCCTGGTTGTCCCACACCAGTCACAATTAAGATCCCCAAGGCACGGAAGAGG AAGAGTGGTGAAGTGGAGGAGGACTTGGTGAAATGTGAAAATAAGAAGAATTCAACCCCCAGAAGTAATG TGAAGTTTCCCGTTTCAGAGCATAGAAATTCCCCTGTCAAAAAGGAACAAAAGGTTTCCGTTGGTCCATC ATCTAAGAAAACTTACTCCTTACGGAGCCAAGCATCTACAGTTAGTGCAAACATAGCCTCTAAAAAAAGA GAGGGAACACTACAGAAATTTGGAGACTTCTTGCAGCATTCTCCAACAATTCTTCAATCAAAAGCAAAAA AGATAATTGAAACAATGAGTTCTCCAAAGTTATCAACGGTAGAAGTAAGTAAAGAAAATGTGTCCCAGCC
$\left.\begin{array}{ll} & \text { AAAAAAAGCCAAACGGAAATTATACAGAAATGAAATTTCATCTCCCATCAACATATCTGGCCAAGTGATT } \\ \text { TTAATGGAACAGAAAGTAAAAGAAACTGATCATCAGATTCTCAAACGACGGCTTCGAACACGCACAGCCA }\end{array}\right]$

