



ABIN1 (mouse)

Expressed:

HA ABIN1 (mouse) 1-475

Plasmid:

pCMV-HA-1 ABIN1 (mouse) 1-475

Parent Plasmid:

pCMV5 HA1

DU Number:

DU35141

Genbank:

NP_067302

Species:

Mouse

Synonyms:

TNIP1

Sequence of Insert:

```
GGATCCATGGAAGGGAGAGGACCCTACCGGATCTACGACCCAGGGGGCAG
CACGCCTCTGGGAGAGGTGTCCGCAGCTTTTGAACGTCTAGTGGAGGAGA
ATACTCGGCTGAAGGGAAAAATGCAAGGGATAAAGATGTTAGGGGAGCTT
CTGGAGGAGTCTCAGATGGAAGCGTCCAGACTCCGGCAGAAGGCAGAGGA
GCTGGTCAAGGACAGCGAGCTGTCACCACCGACATCTGCCCCCTCCTTGG
TCTCCTTTGATGACCTGGCTGAGCTCACAGGACAGGATACAAAGGTCCAG
GTACATCCTGCTACCAGCACTGCCGCCACCACCACCGCCACCGCCACCAC
GGAAACTCCATGGAGAAGCCCGAGCCAGCCTCCAATCTCCGTCCAATG
GCGCCTCCTCGGACTTTGAAGTGGTCCCTACTGAGGAGCAGAATTCACCC
GAAACTGGCAGCCACCCTACGAACATGATGGACCTGGGGCCCCCACCACC
AGAGGACAGCAACCTGAAGCTCCACCTGCAGCGCCTGGAGACCACCCTTA
GCGTGTGTGCAGAGGAGCCAGACCACAGCCAGCTCTTCACCCACCTGGGC
CGCATGGCCCTCGAGTTCAACAGGTTGGCCTCCAAAGTGCATAAAAATGA
GCAGCGCACCTCCATCCTGCAGACCTTATGTGAGCAGCTGCGCCAGGAGA
ATGAAGCCCTGAAGGCCAAGCTGGACAAGGGCCTGGAACAGCGGGATCTG
GCTGCTGAGAGGCTGCGGGAGGAAAACACGGAGCTCAAGAACTGTTGAT
GAACAGCAGCTGCAAAGAGGGACTCTGTGGGCAGCCAGCTCCCCAAAGC
CAGAGGGTGTGGCAAGAAGGGCGTGGCTGGACAGCAGCAGGCCAGTGTG
ATGGCGAGTAAAGTCCCTGAAGCGGGGGCCTTTGGAGCAGCTGAGAAGAA
AGTGAAGTTGCTAGAACAGCAACGCATGGAGCTGCTGGAAGTGAACAAGC
AGTGGGACCAGCATTTCGGTCCATGAAGCAGCAGTATGAGCAGAAGATC
ACAGAGCTTCGCCAGAAGCTGGTGGACCTGCAGAAACAGGTAAGTGAAGT
GGAGGCCGAACGGGAGCAGAAGCAGCGTGACTTTGACCGGAAACTCCTCC
TGGCCAAATCGAAGATAGAGATGGAAGAGACCGACAAGGAGCAGCTGACA
```

GCAGAGGCCAAGGAACTGCGCCAGAAGGTCAGGTACCTACAGGATCAGCT
GAGCCCGCTCACAAAGGCAACGAGAATACCAGGAGAAGGAGATCCAGCGGC
TCAATAAGGCCCTGGAGGAGGCCCTCAGCATCCAGGCCTCTCCATCATCT
CCGCCTGCAGCTTTTGGGAGTCCAGAAGGCGTTGGGGGCCATCTGAGGAA
GCAGGAACTAGTGACACAGAATGAGTTGCTGTAACAGCAGGTAAAGATCT
TTGAAGAGGACTTCCAGAGGGAACGGAGTGACCGTGAACGCATGAATGAA
GAGAAGGAGGAGCTGAAGAAGCAAGTAGAGAAGCTGCAGGCCCAGGTCAC
CCTGACTAATGCCAGCTCAAACCTCTCAAAGAGGAGGAGAAGGCCAAGG
AAGCCCTCAAACAGCAGAAGAGGAAAGCAAAGGCTTCGGGAGAGCGCTAC
CACATGGAACCCACCCCTGAGCACGTCTGCGGGCCTAACCCCTATGCCTA
CCCACCCATGCCAGCCATGGTACCTCACCATGCCTACAATGACTGTGATG
GGCCCCAGTGAGCGGCCGC

Amino Acid Sequence:

MYPYDVPDYAGSMEGRGPYRIYDPGGSTPLGEVSAAFERLVEENTRLKGG
MQGIKMLGELLEESQMEASRLRQKAEELVKDSELSPTSAPSLVSFDDLA
ELTGQDTKVQVHPATSTAATTTATATTGNSMEKPEPASKSPSNGASSDFE
VVPTEEQNSPETGSHPTNMMDLGPPPPEDSNLKLHLQRLETTLSVCAEEP
DHSQLFTHLGRMALEFNRLASKVHKNEQRTSILQTLCEQLRQENEALKAK
LDKGLEQRDLAAERLREENTELKLLMNSSCKEGLCGQPSSPKPEGAGKK
GVAGQQQASVMASKVPEAGAFGAAEKKVKLLEQQRMELEVNKQWDQHFR
SMKQQYEQKITELRQKLVDLQKQVTELEAEREQKQRDFDRKLLAKSKIE
MEETDKEQLTAEAKELRQKVRYLQDQLSPLTRQREYQEKEIQRLNKALEE
ALSIQASPSSPPAAFSGPEGVGGHLRKQELVTQNELL*

Antibiotic:

Amp

Comments:

N ter HA for mammalian expression Estimated MW of expressed protein : 54345 Daltons

Price per aliquot:

£110.00