

# GOAT ANTI-DNAH5 ANTIBODY

**SKU:** EB10180



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## SPECIFICATIONS

<b>Unit Size</b>	100 µg
<b>Synonym / Alias Names</b>	DNAH5 PCD KTGNR KIAA1603 HL1 FLJ46759 dynein, axonemal, heavy polypeptide 5 dynein, axonemal, heavy chain 5 DNAHC5 ciliary dynein heavy chain 5 CILD3 axonemal beta dynein heavy chain 5
<b>Accession ID</b>	NP_001360.1
<b>Blocking Peptide</b>	EBP10180
<b>Immunogen</b>	Peptide with sequence C-HSSHTINFRDS, from the internal region of the protein sequence according to NP_001360.1.
<b>Peptide Sequence</b>	C-HSSHTINFRDS
<b>Shipping Instructions</b>	Refrigerated
<b>Predicted Species</b>	Human, Mouse, Dog, Rabbit
<b>Human Gene ID</b>	1767
<b>Mouse Gene ID</b>	110082
<b>Product Grade</b>	<a href="https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring_medium.png">https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring_medium.png</a>
<b>ELISA Detection Limit</b>	Antibody detection limit dilution 1:1000.
<b>Western Blot</b>	Not yet tested - our routinely used western blotting protocol does not allow detection of proteins as large as the calculated size of 529kDa according to NP_001360.1. Therefore we cannot recommend an optimal concentration and the antibody is an aspiring product. We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates? Have any further splice variants/modified forms been reported?
<b>Application Type</b>	Pep-ELISA

## DOCUMENTS

- [Data Sheet](#)