

GOAT ANTI-ARMET / MANF ANTIBODY

SKU: EB05169



SPECIFICATIONS

Formulation	Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.
Unit Size	100 µg
Storage Instructions	Aliquot and store at -20°C. Minimize freezing and thawing.
Synonym / Alias Names	arginine-rich, mutated in early stage tumors mesencephalic astrocyte-derived neurotrophic factor arginine-rich protein MGC142150 MGC142148 ARP arginine-rich, mutated in early stage tumors ARMET MANF
Accession ID	NP_006001.3; AAB08753.1
Immunogen	Peptide with sequence C-KYAPKAASAPTDL, from the C Terminus of the protein sequence according to NP_006001.3; AAB08753.1.
Product Comments	The peptide sequence used (from AAB08753.1) differs by one residue from the RefSeq entry (NP_006001.2). It is not known whether this difference is due to a sequencing error or polymorphism but the antibody is expected to recognize both sequences.
Peptide Sequence	C-KYAPKAASAPTDL
Purification Method	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Shipping Instructions	Refrigerated
Predicted Species	Humann, Mouse, Dog, Pig, Cow
Reactive Species	Human
Human Gene ID	7873
Product Grade	https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png
ELISA Detection Limit	Antibody detection limit dilution 1:4000.
Western Blot	Western blot: Approx 30kDa band seen in HeLa cell lysate. Recommended for use at 2-4µg/ml.
Application Type	Pep-ELISA, WB

