

## Goat anti-BS69 / ZMYND11 Antibody

<b>Item Number</b>	dAP-0384
<b>Target Molecule</b>	Principle Name: BS69 / ZMYND11; Official Symbol: ZMYND11; All Names and Symbols: ZMYND11; BS69; adenovirus 5 E1A binding protein; ZINC FINGER MYND DOMAIN-CONTAINING PROTEIN 11; zinc finger, MYND domain containing 11; BRAM1; MGC111056; RP11-486H9.1; BS69 variant 1; BS69 variant 2; BS69 variant 3; BS69 variant 4; OTTHUMP00000018935; OTT; Accession Number (s): NP_006615.2; NP_997644.2; NP_001189393.1; NP_001189394.1; NP_001189395.1; NP_001189396.1;
<b>Immunogen</b>	SRVHGMHPKETT, is from N Terminus This antibody is expected to recognise all reported human isoforms (NP_006615.2; NP_997644.2; NP_001189393.1; NP_001189394.1; NP_001189395.1; NP_001189396.1; NP_001189397.1).
<b>Applications</b>	Pep ELISA, WB  Species Tested: Human
<b>Purification</b>	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
<b>Supplied As</b>	lyophilized powder of 50ug or 100ug IgG; Reconstitute IgG with 100ul or 200ul sterile DI Water and final product will be formulated as 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. Aliquot and store at -20°C. Minimize freezing and thawing.
<b>Peptide ELISA</b>	Peptide ELISA: antibody detection limit dilution 1 to 32000.
<b>Western Blot</b>	Western Blot: This antibody has been successfully used in Human Glioma lysates at various levels and no band was detected in normal brain lysates.
<b>IHC</b>	
<b>Reference</b>	Reference(s): Hateboer G, Gennissen A, Ramos YF, Kerkhoven RM, Sonntag-Buck V, Stunnenberg HG, Bernards R. BS69, a novel adenovirus E1A-associated protein that inhibits E1A transactivation. EMBO J. 1995 Jul 3;14(13):3159-69..PMID: 7621829 ->

Optimal dilutions should be determined by each laboratory for each application. The listed dilutions are for recommendation only and the final conditions should be optimized by the ender users! This product is sold for **Research Use Only**