

Mouse anti-Human, Mouse TLE1 Monoclonal Antibody | anti-TLE1 antibody

TLE1 (BSB-142)

CATALOG # AAA59420	HOST Mouse	REACTIVITY Human, Mouse
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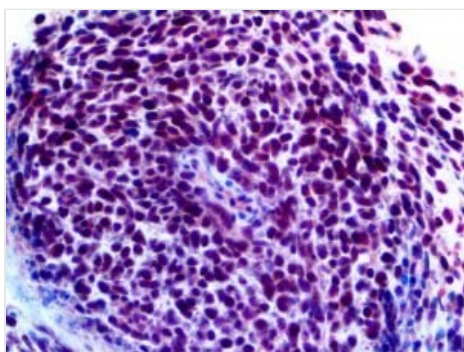
PRODUCT SYNONYMS

TLE1; Monoclonal Antibody; TLE1 (BSB-142); tle-1; anti-tle-1; anti-TLE1; anti TLE1; Enhancer of split groucho-like protein 1 (ESG1); anti-Enhancer of split groucho-like protein 1 (ESG1); anti Enhancer of split groucho-like protein 1 (ESG1); C230057C06Rik; Grg 1; GRG1; groucho related protein 1; transducin like enhancer of split 1 homolog of Drosophila E spl; Transducin like enhancer protein 1;; anti-TLE1 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human, Mouse
Clonality	Monoclonal
Isotype	IgG1/K
Clone Number	BSB-142
Form/Format	Paraffin, Frozen TLE1 is a mouse monoclonal antibody derived from cell culture supernatant that is concentrated, dialyzed, filter sterilized and diluted in buffer pH7.5, containing BSA and sodium azide as a preservative.
Immunogen	A synthetic peptide corresponding to amino acids 200-350 of TLE1 of mouse origin.
Control	Synovial Sarcoma
Localization	Cytoplasmic, Nuclear
Preparation and Storage	Store at 2-8 degree C (Control Slides: Store at 20-25 degree C)

IMAGES



IHC (Immunohistochemistry)

TLE1 Antibody Immunohistochemistry on an FFPE Synovial Sarcoma Tissue

Antibody Type	Dilution	Volume/Qty
Prediluted	Ready-To-Use	3.0 ml
Prediluted	Ready-To-Use	7.0 ml
Prediluted	Ready-To-Use	15.0 ml
Concentrated	1:50-1:200	0.1 ml
Concentrated	1:50-1:200	0.5 ml
Concentrated	1:50-1:200	1.0 ml
Control Slides		5

Dilution Info

ADDITIONAL INFORMATION

Related Product Information for anti-TLE1 antibody	The Notch signaling pathway controls cellular interactions important for the specification of a variety of fates in both invertebrates and vertebrates. Key players in the Notch pathway are the TLE genes. TLEs associate with chromatin in live cells and specifically with Histone H3, but not with other core histones. Expression of the TLE genes, TLE1, TLE2, TLE3 and TLE4, correlate with immature epithelial cells that are progressing toward a terminally differentiated state, suggesting a role during epithelial differentiation. TLE1 antibody can be used to differentiate synovial sarcoma from other sarcomas, including histologically similar tumors such as malignant peripheral nerve sheath tumor.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/tle1-antibody-clone-bsb-142-elisa/59420>