

Goat Anti-Scribble / Vartul Antibody
Peptide-affinity purified goat antibody
Catalog # AF4558a**Specification**

Goat Anti-Scribble / Vartul Antibody - Product Information

Application	IHC
Primary Accession	COHLS1
Other Accession	NP_874365.2 , NP_056171.2
Reactivity	Human, Mouse, Rat
Host	Goat
Clonality	Polyclonal
Calculated MW	11984

Goat Anti-Scribble / Vartul Antibody - Additional Information**Other Names**

SCRIB, scribbled homolog (Drosophila), Circletail homolog (Mouse), CRIB1, SCRB1, SCRIB1, Vartul, KIAA0147, scribble

Format

Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Immunogen

Peptide with sequence C-VRPGRRGLGPVPS, from the C Terminus of the protein sequence according to NP_874365.2; NP_056171.2.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

Goat Anti-Scribble / Vartul Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

Goat Anti-Scribble / Vartul Antibody - Protein Information

Name SCRIB {ECO:0000303|PubMed:34535749}

Function

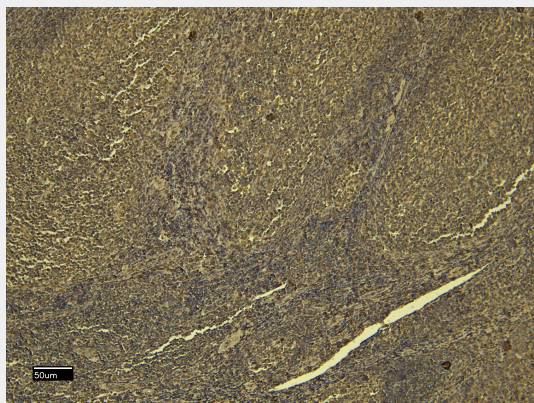
Represses translation of the downstream SCRIB protein (PubMed:34535749). Translation of oSCRIB hinders SCRIB translation but does not completely abolish it, probably due to leaky scanning which allows the ribosome to bypass the weaker oSCRIB start codon and initiate translation at the stronger SCRIB start codon (PubMed:34535749).

Goat Anti-Scribble / Vartul Antibody - Protocols

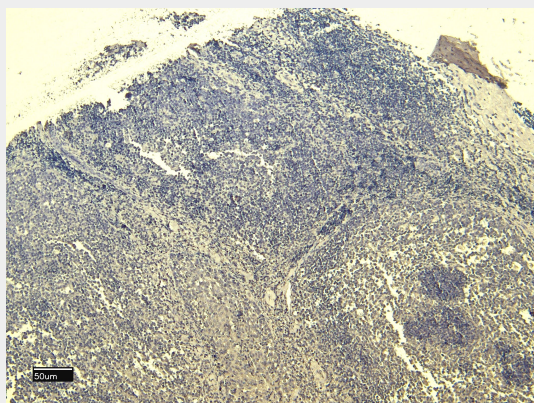
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Goat Anti-Scribble / Vartul Antibody - Images



EB06251 (8µg/ml) staining of paraffin embedded Human Tonsil. Heat induced antigen retrieval with citrate buffer pH 6, HRP-staining.



EB06251 Negative Control showing staining of paraffin embedded Human Tonsil, with no primary antibody.