

Rabbit anti-Human CTIP2 Monoclonal Antibody | anti-CTIP2 antibody

CTIP2 Conjugated Antibody

CATALOG # AAA312819	HOST Rabbit	REACTIVITY Human
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PRODUCT SYNONYMS

CTIP2; Monoclonal Antibody; CTIP2 Conjugated Antibody; ATL1 alpha antibody; ATL1 antibody; ATL1 beta antibody; ATL1 gamma antibody; ATL1-delta antibody; B cell CLL/lymphoma 11B/T cell receptor delta constant region fusion protein antibody; B cell lymphoma/leukemia 11B antibody; B-cell CLL/lymphoma 11B (zinc finger protein) antibody; B-cell CLL/lymphoma 11B antibody; B-cell lymphoma/leukemia 11B antibody; BC11B_HUMAN antibody; BCL-11B antibody; Bcl11b antibody; BCL11B/TRDC fusion antibody; COUP TF interacting protein 2 antibody; COUP-TF interacting protein 2 antibody; COUP-TF-interacting protein 2 antibody; Ctip 2 antibody; CTIP-2 antibody; CTIP2 antibody; hRit1 alpha antibody; hRit1 antibody; Radiation induced tumor suppressor gene 1 antibody; Radiation induced tumor suppressor gene 1 protein antibody; Radiation-induced tumor suppressor gene 1 protein antibody; Rit 1 antibody; Rit1 antibody; zinc finger protein hRit1 alpha antibody; ZNF856B antibody; anti-CTIP2 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Monoclonal
Form/Format	0.01M Sodium Phosphate, 0.25M NaCl, pH 7.6, 5mg/ml Bovine Serum Albumin, 0.02% Sodium Azide
Immunogen	Recombinant protein
Excitation Emission	AF750: 749nm/775nm
Preparation and Storage	Store at 4°C in dark for 6 months.

ADDITIONAL INFORMATION

Related Product Information for anti-CTIP2 antibody	Bcl-11a (CtIP-1, EVI9, B cell chronic lymphocytic leukemia (CLL)/lymphoma 11A) and Bcl-11b (CtIP-2, RIT1, B cell CLL/lymphoma 11B) genes play crucial roles in lymphopoiesis and influence the progression of hematopoietic malignancies. Disruption of the Bcl-11b locus is linked to T cell acute lymphoblastic leukemia, and the loss of heterozygosity in mice results in T cell lymphoma. Bcl-11 proteins are related C2H2 zinc-finger transcription factors that act as transcriptional repressors. Bcl-11b can interact with the metastasis-associated proteins MTA1 and MTA2 through the amino-terminal region. Bcl-11a is essential for postnatal development and normal lymphopoiesis. The Bcl-11a mouse gene is a common site of retroviral integration in myeloid leukemia, and may function as a leukemia disease gene, in part, through its interaction with Bcl-6.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	532691787
NCBI GeneID	64919
NCBI Accession #	NP_001269166.1
NCBI GenBank Nucleotide #	NM_001282237.1
UniProt Accession #	Q9C0K0; Q9H162
Molecular Weight	100/110kDa
NCBI Official Full Name	B-cell lymphoma/leukemia 11B isoform 3

NCBI Official Synonym Full Names	B cell CLL/lymphoma 11B
NCBI Official Symbol	BCL11B
NCBI Official Synonym Symbols	ATL1; RIT1; CTIP2; IMD49; CTIP-2; ZNF856B; ATL1-beta; ATL1-alpha; ATL1-delta; ATL1-gamma; hRIT1-alpha
NCBI Protein Information	B-cell lymphoma/leukemia 11B
UniProt Protein Name	B-cell lymphoma/leukemia 11B
UniProt Gene Name	BCL11B
UniProt Synonym Gene Names	CTIP2; RIT1; BCL-11B; hRit1

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://www.aaabiotech.com/monoclonal/ctip2-antibody-elisa/312819>