

RCBTB2 Antibody (internal region)
Peptide-affinity purified goat antibody
Catalog # AF2878a

Specification

RCBTB2 Antibody (internal region) - Product Information

Application	E
Primary Accession	O95199
Other Accession	NP_001259.1 , 1102 , 105670 (mouse) , 290363 (rat)
Predicted Host	Human, Mouse, Rat, Pig
Clonality	Goat
Concentration	Polyclonal
Isotype	0.5 mg/ml
Calculated MW	IgG
	60315

RCBTB2 Antibody (internal region) - Additional Information

Gene ID 1102

Other Names

RCC1 and BTB domain-containing protein 2, Chromosome condensation 1-like, CHC1-L, RCC1-like G exchanging factor, Regulator of chromosome condensation and BTB domain-containing protein 2, RCBTB2, CHC1L, RLG

Dilution

E~~N/A

Format

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

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

RCBTB2 Antibody (internal region) is for research use only and not for use in diagnostic or therapeutic procedures.

RCBTB2 Antibody (internal region) - Protein Information

Name RCBTB2

Synonyms CHC1L, RLG

Cellular Location

Cytoplasmic vesicle, secretory vesicle, acrosome {ECO:0000250|UniProtKB:Q99LJ7}. Note=Mainly found in the acrosomal cap region. {ECO:0000250|UniProtKB:Q99LJ7}

RCBTB2 Antibody (internal region) - 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](#)

RCBTB2 Antibody (internal region) - Images

RCBTB2 Antibody (internal region) - Background

This antibody is not expected to cross-react with RCBTB1.

RCBTB2 Antibody (internal region) - References

Large-scale mutagenesis in p19(ARF)- and p53-deficient mice identifies cancer genes and their collaborative networks. Uren AG, Kool J, Matentzoglou K, de Ridder J, Mattison J, van Uiter M, Lagcher W, Sie D, Tanger E, Cox T, Reinders M, Hubbard TJ, Rogers J, Jonkers J, Wessels L, Adams DJ, van Lohuizen M, Berns A. Cell 2008 May 133 (4): 727-41. PMID: 18485879