



RD21L rabbit pAb

Cat No.:ES18975

For research use only

Overview

Product Name	RD21L rabbit pAb
Host species	Rabbit
Applications	WB
Species Cross-Reactivity	Human;Mouse
Recommended dilutions	WB 1:1000-2000
Immunogen	Synthesized peptide derived from human RD21L AA range: 501-551
Specificity	This antibody detects endogenous levels of human RD21L
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Storage	Store at -20°C . Avoid repeated freeze-thaw cycles.
Protein Name	Double-strand-break repair protein rad21-like protein 1
Gene Name	RAD21L1 RAD21L
Cellular localization	Nucleus . Chromosome . In meiotic chromosomes, localized along axial elements in early meiosis: detectable on the axial elements in leptotene, and stays on the axial/lateral elements until mid pachytene. It then disappears and is replaced with RAD21. Compared to REC8, has mutually exclusive loading sites on the chromosomes: REC8 and RAD21L form distinct cohesin-enriched domains along the axial elements. .
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Clonality	Polyclonal
Concentration	1 mg/ml
Observed band	
Human Gene ID	642636
Human Swiss-Prot Number	Q9H4I0
Alternative Names	





ELK Biotechnology

Background



+86-27-59760950

ELKbio@ELKbiotech.com

www.elkbiotech.com

23-2, No.388 Gaoxin 2nd Road,Wuhan East Lake Hi-tech Development Zone, Hubei , P.R.C