



## CHRAC15 rabbit pAb

## Cat#: orb769512 (Manual)

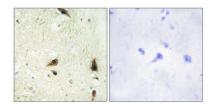
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Product Name	CHRAC15 rabbit pAb
Host species	Rabbit
Applications	IHC;IF;ELISA
Species Cross-Reactivity	Human;Mouse
Recommended dilutions	Immunohistochemistry: 1/100 - 1/300. ELISA: 1/5000. Not yet tested in other applications.
Immunogen	The antiserum was produced against synthesized peptide derived from human CHRC1. AA range:81-130
Specificity	CHRAC15 Polyclonal Antibody detects endogenous levels of CHRAC15 protein.
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.
Storage Protein Name	
0	Store at -20°C. Avoid repeated freeze-thaw cycles.
Protein Name	Store at -20°C. Avoid repeated freeze-thaw cycles. Chromatin accessibility complex protein 1
Protein Name Gene Name	Store at -20°C. Avoid repeated freeze-thaw cycles. Chromatin accessibility complex protein 1 CHRAC1



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Concentration	1 mg/ml
Observed band	
Human Gene ID	54108
Human Swiss-Prot Number	Q9NRG0
Alternative Names	CHRAC1; CHRAC15; Chromatin accessibility complex protein 1; CHRAC- 1; Chromatin accessibility complex 15 kDa protein; CHRAC-15; HuCHRAC15; DNA polymerase epsilon subunit p15
Background	CHRAC1 is a histone-fold protein that interacts with other histone-fold proteins to bind DNA in a sequence-independent manner. These histone-fold protein dimers combine within larger enzymatic complexes for DNA transcription, replication, and packaging.[supplied by OMIM, Apr 2004],



Immunohistochemistry analysis of paraffin-embedded human brain tissue, using CHRC1 Antibody. The picture on the right is blocked with the synthesized peptide.