Product Datasheet

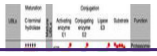
CUL9 antibody (orb750503)

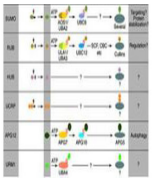
biorbyt

Explore. Biorecognize.

www.biorbyt.com

Description	CUL9 antibody
Species/Host	Rabbit
Reactivity	Human
Conjugation	Unconjugated
Tested Applications	ELISA, IHC, IP, WB
Immunogen	This antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic peptide corresponding to amino acids 2503-2517 of Human PARC (C-terminus) coupled to KLH.
Preservatives	0.01% (w/v) Sodium Azide
Form/Appearance	Liquid (sterile filtered)
Concentration	85 mg/mL
Storage	Store vial at -20° C prior to opening. Aliquot contents and freeze at -20° C or below for extended storage. Avoid cycles of freezing and thawing. Centrifuge product if not completely clear after standing at room temperature. This product is stable for several weeks at 4° C as an undiluted liquid. Dilute only prior to immediate use.
Note	For research use only
Application notes	Anti-PARC reacts with human and mouse PARC by western blot and immunoprecipitation. The antibody immunoprecipitates protein from cell lysates (using HeLa, NIH-3T3, and others). To date co-immunoprecipitation using 35S-IP has been negative. A 281.2 kDa band corresponding to human PARC is detected. Most cell lines expressing PARC can be used as a positive control. Researchers should determine optimal titers for other applications.
Isotype	Antiserum
Clonality	Polyclonal
Purity	This product is monospecific antiserum processed by delipidation and defibrination followed by sterile filtration. This product reacts with human and mouse PARC. Cross reactivity with PARC from other sources is not known.
Uniprot ID	Q8IWT3
NCBI	Q8IWT3.2
Dilution Range	ELISA: 1:2,000 - 1:10,000, IHC: User Optimized, IP: User Optimized, WB: 1:500 - 1:1,000
Expiration Date	12 months from date of receipt





Most modifiers mature by proteolytic pro...

Biorbyt Ltd.

7 Signet Court, Swann's Road, Cambridge, CB5 8LA, United Kingdom

Email: **info@biorbyt.com** | Phone: **+44 (0) 1223 859-353** | Fax: +44 (0)1223 280 240

Biorbyt LLC.

68 TW Alexander Drive
Research Triangle Park
Durham, North Carolina
27709. United States

Email: **info@biorbyt.com** | Phone: **+1 (415) 906-5211** | Fax: +1 (415) 651-8558