[Primary Antibody]

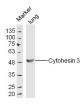
Cytohesin 3 Rabbit pAb



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- DATASHEET 400-901-9800		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: Mouse (predicted: Human,
GenelD: 9265	SWISS: 043739	Rat, Rabbit, Sheep, Cow,
Target: Cytohesin 3		Horse)
Immunogen: KLH conjugated synthetic peptide derived from human Cytohesin 3: 301-400/400.		n Predicted MW.: ^{46 kDa}
Purification: affinity purified by Protein A		Subcellular Location: Cell membrane
Concentration: 1mg/ml		
pH7.4.	Proclin300, Constituents: 1% BSA, 0.01M PBS re at -20°C for one year. Avoid repeated	,
Sec7 and coiled-coi identical structural coiled-coil motif, a pleckstrin homolog in homodimerizatio nucleotide exchang interacts with phos PSCDs with membr the regulation of pr encoded protein is function, and it may ribosylation factor	a member of the PSCD (pleckstrin homology, l domains) family. PSCD family members have organization that consists of an N-terminal central Sec7 domain, and a C-terminal y (PH) domain. The coiled-coil motif is involve on, the Sec7 domain contains guanine- e protein (GEP) activity, and the PH domain pholipids and is responsible for association of anes. Members of this family appear to media otein sorting and membrane trafficking. This involved in the control of Golgi structure and / have a physiological role in regulating ADP- protein 6 (ARF) functions, in addition to acting by RefSeq, Jul 2008]	ed f te

- VALIDATION IMAGES -



Protein: lung(mouse) lyates at 40ug; Primary: Rabbit Anti-Cytohesin 3(bs-20269R) at 1:300; Secondary: 800CW Conjugated Goat (polyclonal) Anti-Rabbit IgG(H+L) at 1: 10000; Predicted band size:46 kD Observed band size:48 kD

- SELECTED CITATIONS -

• [IF=4.192] Chaochao Luo. et al. Glutamine Regulates Cell Growth and Casein Synthesis through the CYTHs/ARFGAP1-Arf1-mTORC1 Pathway in Bovine Mammary Epithelial Cells. J Agr Food Chem. 2021;XXXX(XXX):XXX-XXX WB ;Bovine. 34096300