

Website: www.upingBio.com

## PARD3A Polyclonal Antibody

PARD3. AA range:1141-1190   Specificity PARD3A Polyclonal Antibody detects endogenous levels of PARD3A protein.   Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Polyclonal, Rabbit,IgG   Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution Western Blci: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/20000. Not yet tested in other applications.   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms PARD3; PAR3; PAR3A; Partitioning defective 3 homolog; PAR-3; PARD-3; Atypical PKC isotype-specific-interacting protein; ASIP; CTCL tumor antigen se2-5; PAR3-alpha   Observed Band 151kD   Cell Pathway Cytoplasm . Endomembrane system . Cell junction . Cell junction , tight junctior Cell junction, adherens junction . Cell membrane . Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Localized along the cell-eell contact region. Colocalized with BARD6A and PRKCI at epithelial tight junctionset. Oclocalized with the cortex . Cytoplasm of KRIT1, CDH5 and RAP1B is required for its localization to the cel junction   Tissue Specificity Widely expressed.   Function alternatively spliced products seem to fall into two broad groups: one group, wfincludes the longest continuous ORF but wh		
Reactivity Human;Mouse;Rat   Applications WB;IHC;IF;ELISA   Gene Name PARD3   Protein Name Partitioning defective 3 homolog   Immunogen The antiserum was produced against synthesized peptide derived from humar PARD3. AA range: 1141-1190   Specificity PARD3A Polyclonal Antibody detects endogenous levels of PARD3A protein.   Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Polyclonal, Rabbit,IgG   Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. Immunofluorescence: 1/200 - 1/1000. ELISA: 1/20000. Not yet tested in other applications.   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms PARD3; PAR3; PAR3A; Partitioning defective 3 homolog; PAR-3; PARD-3; Atypical PKC isotype-specific-interacting protein; ASIP; CTCL tumor antigen se2-5; PAR3-alpha   Observed Band 151kD   Cell Pathway Cytoplasm. Endomembrane system. Cell junction. Cell junction, tight junctoor Cell junction, adherens junction Cell membrane Cytoplaism, cell cortex cytoplasm, ell cortex cytoplasm, e	Catalog No	YP-Ab-04061
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	Function	alternatively spliced products seem to fall into two broad groups: one group, which includes the longest continuous ORF but which may also include molecules

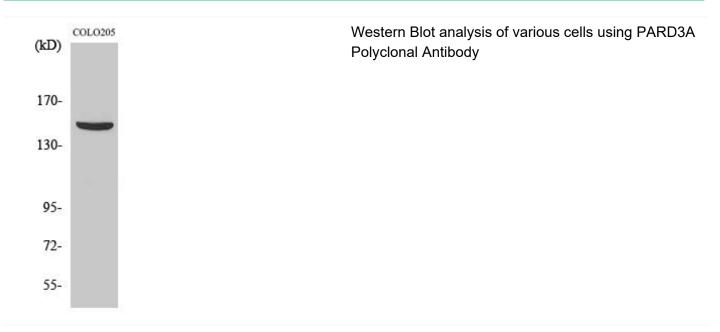


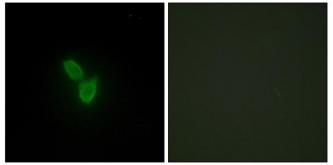
## UpingBio technology Co.,Ltd

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thus its members may be secreted, disease: Defects in PKHD1 are the cause of polycystic kidney disease autosomal recessive (ARPKD) [MIM:263200]. ARPKD is a severe form of polycystic kidney disease affecting the kidneys and the hepatic biliary tract. The clinical spectrum is widely variable, with most cases presenting during infancy. The fetal phenotypic features classically include enlarged and echogenic kidneys, as well as oligohydramnios secondary to a poor urine output. Up to 50% of the affected neonates die sho This gene encodes a member of the PARD protein family. PARD family Background members interact with other PARD family members and other proteins; they affect asymmetrical cell division and direct polarized cell growth. Multiple alternatively spliced transcript variants have been described for this gene. [provided by RefSeq, Oct 2011], Avoid repeated freezing and thawing! matters needing attention This product can be used in immunological reaction related experiments. For Usage suggestions more information, please consult technical personnel.

## Products Images





Immunofluorescence analysis of HepG2 cells, using PARD3 Antibody. The picture on the right is blocked with the synthesized peptide.

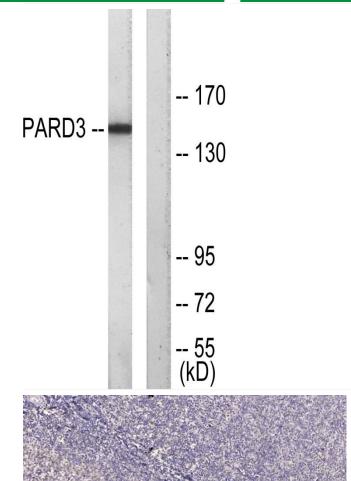
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Western blot analysis of lysates from COLO205 cells, using PARD3 Antibody. The lane on the right is blocked with the synthesized peptide.

Immunohistochemical analysis of paraffin-embedded human tonsil. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 30min).