

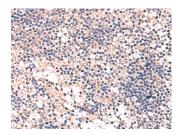
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# MKS1 Polyclonal Antibody

E-AB-52922 Reactivity Catalog No. H,M,R Storage Store at -20°C. Avoid freeze / thaw cycles. Rabbit Host **Applications IHC,ELISA Isotype IgG** 

**Note:** Centrifuge before opening to ensure complete recovery of vial contents.

## **Images**



Immunohistochemistry of paraffinembedded Human tonsil tissue using MKS1 Polyclonal Antibody at dilution of  $1:50(\times 200)$ 

### **Immunogen Information**

Fusion protein of human MKS1 **Immunogen** 

BC010061 **Gene Accession Swissprot** Q9NXB0

**Synonyms** B8d3.BBS13.MES.MKS

1,MKS,Mks1,MKS1,POC12,POC12 centriolar

protein homolog

#### **Product Information**

**Buffer** PBS with 0.05% NaN3 and 40% Glycerol,pH7.4

**Purify** Antigen affinity purification

**Dilution** IHC 1:50-1:300, ELISA 1:5000-1:10000

### **Background**

The protein encoded by this gene localizes to the basal body and is required for formation of the primary cilium in ciliated epithelial cells. Mutations in this gene result in Meckel syndrome type 1 and in Bardet-Biedl syndrome type 13. Multiple transcript variants encoding different isoforms have been found for this gene.