

## **Shd Polyclonal Antibody**

Catalog No: YT4288

**Reactivity:** Human; Mouse

**Applications:** WB;ELISA

Target: Shd

Gene Name: SHD

**Protein Name:** SH2 domain-containing adapter protein D

Q96IW2

O88834

Human Gene Id: 56961

**Human Swiss Prot** 

..

No:

**Mouse Swiss Prot** 

No:

**Immunogen:** The antiserum was produced against synthesized peptide derived from human

SHD. AA range:141-190

**Specificity:** Shd Polyclonal Antibody detects endogenous levels of Shd protein.

**Formulation :** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Source: Polyclonal, Rabbit, IgG

**Dilution:** WB 1:500 - 1:2000. ELISA: 1:40000. Not yet tested in other applications.

**Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-

chromatography using epitope-specific immunogen.

Concentration: 1 mg/ml

Storage Stability: -15°C to -25°C/1 year(Do not lower than -25°C)

Observed Band: 130kD

1/2



**Background:** function: May function as an adapter protein., PTM: Tyrosine phosphorylated by

ABL., similarity: Contains 1 SH2 domain.,

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**Expression:** Neuroblastoma,

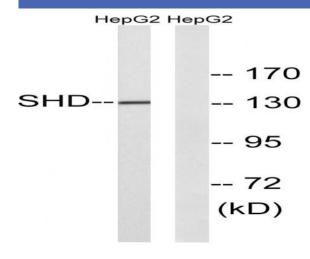
**Sort:** 16301

**No4**: 1

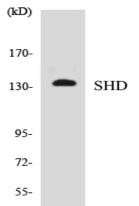
Host: Rabbit

Modifications: Unmodified

## **Products Images**



Western blot analysis of lysates from HepG2 cells, using SHD Antibody. The lane on the right is blocked with the synthesized peptide.



Western blot analysis of the lysates from HepG2 cells using SHD antibody.