

DKK1 Antibody
Rabbit Anti-Human DKK1 Polyclonal
Catalog # ASM10636

Specification

DKK1 Antibody - Product Information

Application	WB
Primary Accession	O94907
Other Accession	NP_036374.1
Host	Rabbit
Clonality	Polyclonal
Format	DKK1
Target/Specificity	
DKK1	

Other Names

Dickkopf 1 homolog Antibody, Dickkopf related protein 1 Antibody, Dkk-1 Antibody, Dickkopf-1 Antibody, Dickkopf 1 like Antibody, DKK1 Antibody, DKK1_HUMAN Antibody, Dickkopf homolog 1 Antibody, Dickkopf WNT signaling pathway inhibitor 1 Antibody, Dickkopf 1 Antibody, hDkk-1 Antibody, DKK 1 Antibody, UNQ492/PRO1008 Antibody, Dkk1 Antibody, Dickkopf-related protein 1 Antibody, Dickkopf like protein 1 Antibody, SK Antibody, hDkk 1 Antibody

Immunogen

Synthetic peptide from the mid-protein of Human Dickkopf-related protein 1 (aa. 120-220)

Purification

Peptide Affinity Purified

Storage **-20°C**

Storage Buffer

PBS pH 7.4, 50% glycerol, 0.09% sodium azide *Storage buffer may change when conjugated

Shipping Temperature

Blue Ice or 4°C

Certificate of Analysis

A 1:1000 dilution of SPC-787 was sufficient for detection of DKK1 in 10 µg of human 293T cell lysates by ECL immunoblot analysis using goat anti-rabbit IgG:HRP as the secondary antibody.

Cellular Localization

Secreted

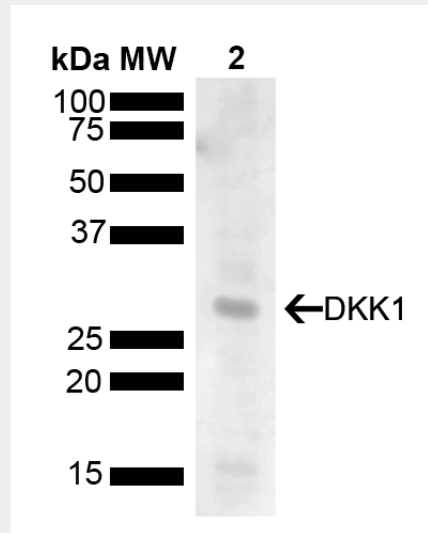
DKK1 Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)

- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

DKK1 Antibody - Images



Western blot analysis of Human 293T showing detection of 28.7 kDa DKK1 protein using Rabbit Anti-DKK1 Polyclonal Antibody (SPC-787). Load: 10 µg. Block: 5% Skim Milk powder in TBST. Primary Antibody: Rabbit Anti-DKK1 Polyclonal Antibody (SPC-787) at 1:1000 for 2 hours at RT with shaking. Secondary Antibody: Goat Anti-Rabbit IgG: HRP at 1:5000 for 1 hour at RT. Color Development: ECL solution for 5 min at RT. Predicted/Observed Size: 28.7 kDa.