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## **Product Datasheet**

## STIP1 Rabbit mAb, Unconjugated ABB-A0036

STIP1 Rabbit mAb, Unconjugated
ABB-A0036
A0036
ABB-A0036-20UL,ABB-A0036-100UL
ABclonal
Rabbit
Antikörper
ELISA, IHC-P, WB
Human
Recombinant protein (or fragment). This information is considered to be commercially sensitive.
Unconjugated
STIP1 is an adaptor protein that coordinates the functions of HSP70 (see HSPA1A, MIM 140550) and HSP90 (see HSP90AA1, MIM 140571) in protein folding. It is thought to assist in the transfer of proteins from HSP70 to HSP90 by binding both HSP90 and su
Monoclonal
[ARC1805]
63kDa
10963

UniProt	P31948
Purity	Affinity purification
Sequence	EQVNELKEKGNKALSVGNIDDALQCYSEAIKLDPHNHVLYSNRSAAYAKKGDY QKAYEDGCKTVDLKPDWGKGYSRKAAALEFLNRFEEAKRTYEEG
Target	STIP1
Antibody Type	Primary Antibody
Application Dilute	WB,1:500 - 1:2000 IHC-P,1:50 - 1:200 ELISA,Recommended starting concentration is 1 $\mu$ g/mL. Please optimize the concentration based on your specific assay requirements.
Application Notes	Cross-Reactivity: Human, Mouse, Rat. Research Area: Epigenetics Nuclear Signaling, RNA Binding, Signal Transduction, Neuroscience, Neurodegenerative Diseases