

anti-SRP68 antibody

Product Information

Catalog No.: FNab08234

Size: 100μg Form: liquid

Purification: Immunogen affinity purified

Purity: ≥95% as determined by SDS-PAGE

Host: Rabbit

Clonality: polyclonal

Clone ID: None IsoType: IgG

Storage: PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12

months (Avoid repeated freeze / thaw cycles.)

Background

Signal-recognition-particle assembly has a crucial role in targeting secretory proteins to the rough endoplasmic reticulum membrane. SRP68 binds the 7S RNA, SRP72 binds to this complex subsequently. This ribonucleoprotein complex might interact directly with the docking protein in the ER membrane and possibly participate in the elongation arrest function.

Immunogen information

Immunogen: signal recognition particle 68kDa

Synonyms: None
Observed MW: 68 kDa
UniprotID: Q9UHB9

Application

Reactivity: Human, Mouse, Rat
Tested Application: ELISA, WB, IHC, IP

Recommended dilution: WB: 1:500-1:2000; IP: 1:200-1:1000; IHC: 1:20-1:200

Wuhan Fine Biotech Co., Ltd.

B9 Bld, High-Tech Medical Devices Park, No. 818 GaoxinAve.East Lake High-Tech Development Zone.Wuhan, Hubei, China(430206)

Tel:(0086)027-87384275 Fax: (0086)027-87800889 www.fn-test.com

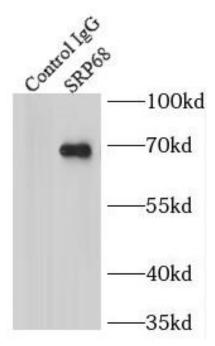
1



Image:

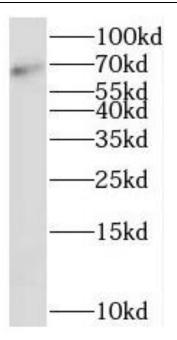


Immunohistochemistry of paraffin-embedded human gliomas using FNab08234(SRP68 antibody) at dilution of 1:100



IP Result of anti-SRP68 (IP:FNab08234, 4ug; Detection:FNab08234 1:400) with mouse kidney tissue lysate 4000ug.





human kidney tissue were subjected to SDS PAGE followed by western blot with FNab08234(SRP68 antibody) at dilution of 1:400