

Anti-IRAK1BP1 Antibody

ER1911-57



Product Type:	Rabbit polyclonal IgG, primary antibodies
Species reactivity:	Human, Mouse, Rat, Rabbit
Applications:	WB, ELISA, IHC-P, IF, ICC
Molecular Wt:	29 KDa

Description: Component of the IRAK1-dependent TNFRSF1A signaling pathway that leads to NF-kappa-B activation and is required for cell survival. similarity). {ECO:0000250}.

Immunogen: KLH conjugated synthetic peptide derived from human IRAK1BP1 51-150/260

Subcellular location: Cytoplasmic and Nuclear

Database links: SwissProt: Q5VVH5 Human

Recommended Dilutions:

WB	1:500-2000
ELISA	1:5000-10000
IHC-P	1:100-500
IF	1:100-500
ICC	1:100-500

Storage Buffer: 0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.

Storage Instruction: Store at -20°C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4°C.

Purity: Protein A affinity purified.

Hangzhou Huaan Biotechnology Co., Ltd.

Orders:0086-571-88062880

Technical:0086-571-89986345

Service mail:support@huabio.cn

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Images

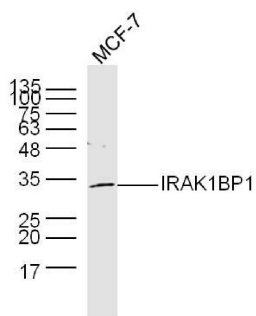


Fig1: Protein: MCF-7(human) lysates at 40ug;
 Primary: Rabbit Anti-IRAK1BP1 (ER1911-57) at 1:300;
 Secondary: 800CW Conjugated Goat (polyclonal) Anti-Rabbit IgG(H+L) at 1: 10000;
 Predicted band size:29 kD Observed band size:33 kD

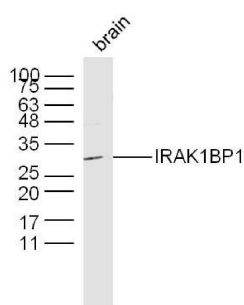


Fig2: Sample:
 Brain (Mouse) Lysate at 40 ug
 Primary: Anti-IRAK1BP1 (ER1911-57) at 1/300 dilution
 Secondary: Goat Anti-Rabbit IgG at 1/20000 dilution
 Predicted band size: 29 kD
 Observed band size: 29 kD

Note: All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE".

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