

DNJB7 rabbit pAb

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|------------------------------|---|
| Catalog No : | YT6726 |
| Reactivity : | Human;Mouse |
| Applications : | WB |
| Target : | DNJB7 |
| Gene Name : | DNAJB7 HSC3 |
| Protein Name : | DNJB7 |
| Human Gene Id : | 150353 |
| Human Swiss Prot No : | Q7Z6W7 |
| Mouse Gene Id : | 57755 |
| Mouse Swiss Prot No : | Q9QYI8 |
| Immunogen : | Synthesized peptide derived from human DNJB7. AA range: 280-309 |
| Specificity : | This antibody detects endogenous levels of DNJB7 at Human/Mouse |
| Formulation : | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. |
| Source : | Polyclonal, Rabbit,IgG |
| Dilution : | WB 1[?]500-2000 |
| 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) |

Molecularweight : 34kD

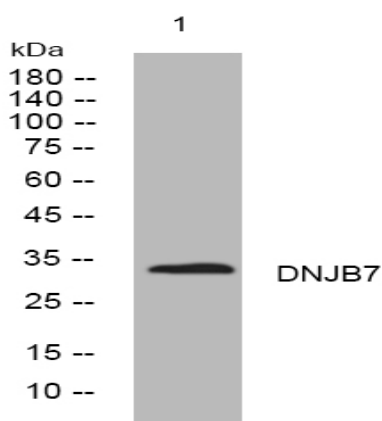
Background :

The protein encoded by this intronless gene belongs to the evolutionarily conserved DNAJ/HSP40 family of proteins, which regulate molecular chaperone activity by stimulating ATPase activity. DNAJ proteins may have up to 3 distinct domains: a conserved 70-amino acid J domain, usually at the N terminus; a glycine/phenylalanine (G/F)-rich region; and a cysteine-rich domain containing 4 motifs resembling a zinc finger domain.[provided by RefSeq, Mar 2011],

Function :

function:Probably acts as a co-chaperone.,similarity:Contains 1 J domain.,

Products Images



Western blot analysis of lysates from MCF-7 cells, primary antibody was diluted at 1:1000, 4° over night