



CSRNP3 Polyclonal Antibody

| | |
|---------------------------|---|
| Catalog No | BYab-00362 |
| Isotype | IgG |
| Reactivity | Human;Mouse;Monkey |
| Applications | WB;ELISA |
| Gene Name | CSRNP3 |
| Protein Name | Cysteine/serine-rich nuclear protein 3 |
| Immunogen | The antiserum was produced against synthesized peptide derived from human TAIP-2. AA range:171-220 |
| Specificity | CSRNP3 Polyclonal Antibody detects endogenous levels of CSRNP3 protein. |
| Formulation | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. |
| Source | Polyclonal, Rabbit,IgG |
| Purification | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. |
| Dilution | Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications. |
| Concentration | 1 mg/ml |
| Purity | ≥90% |
| Storage Stability | -20°C/1 year |
| Synonyms | CSRNP3; FAM130A2; TAIP2; Cysteine/serine-rich nuclear protein 3; CSRNP-3; Protein FAM130A2; TGF-beta-induced apoptosis protein 2; TAIP-2 |
| Observed Band | 64kD |
| Cell Pathway | Nucleus . |
| Tissue Specificity | Embryo,Thymus, |
| Function | function:Binds to the consensus sequence 5'-AGAGTG-3' and has transcriptional activator activity. Plays a role in apoptosis.,sequence caution:Unusual initiator. The initiator methionine is coded by a non-canonical CTG leucine codon.,similarity:Belongs to the AXUD1 family., |
| Background | function:Binds to the consensus sequence 5'-AGAGTG-3' and has transcriptional activator activity. Plays a role in apoptosis.,sequence caution:Unusual initiator. The initiator methionine is coded by a non-canonical CTG leucine codon.,similarity:Belongs to the AXUD1 family., |

Nanjing BYabscience technology Co.,Ltd



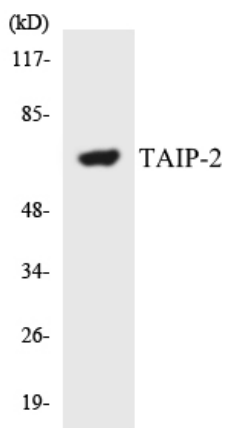
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western blot analysis of the lysates from HepG2 cells using TAIP-2 antibody.