

A23911

Leader in Biomolecular Solutions for Life Science



LYRIC/AEG1 Rabbit mAb

Catalog No.: A23911 **Recombinant**

Basic Information

Observed MW

Refer to figures

Calculated MW

64kDa

Category

SMab Recombinant Monoclonal Antibody

Applications

IHC-P,ELISA

Cross-Reactivity

Human,Mouse,Rat

CloneNo number

ARC62211

Background

Enables NF-kappaB binding activity; double-stranded RNA binding activity; and transcription coactivator activity. Involved in several processes, including lipopolysaccharide-mediated signaling pathway; positive regulation of intracellular signal transduction; and regulation of transcription, DNA-templated. Located in endoplasmic reticulum; nuclear lumen; and perinuclear region of cytoplasm. Implicated in hepatocellular carcinoma.

Recommended Dilutions

IHC-P 1:50 - 1:200

Immunogen Information

Gene ID

92140

Swiss Prot

Q86UE4

Immunogen

A synthetic peptide corresponding to a sequence within amino acids 308-407 of human LYRIC/AEG1 (NP_848927.2).

Synonyms

3D3; AEG1; AEG-1; LYRIC; LYRIC/3D3; LYRIC/AEG1

Contact



www.abclonal.com

Product Information

Source

Rabbit

Isotype

IgG

Purification

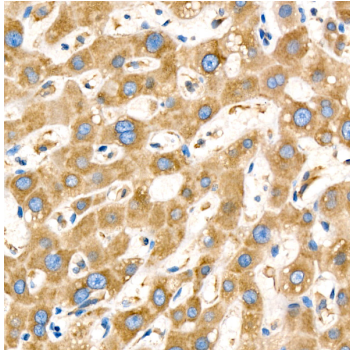
Affinity purification

Storage

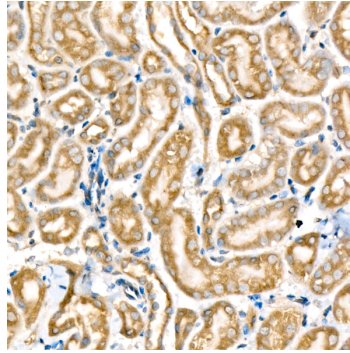
Store at -20°C. Avoid freeze / thaw cycles.

Buffer: PBS with 0.05% proclin300,0.05% BSA,50% glycerol,pH7.3.

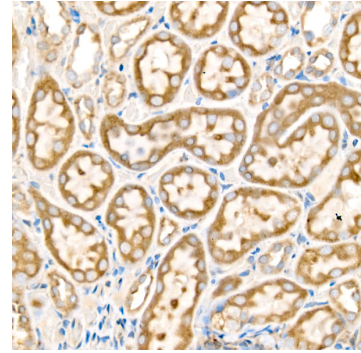
Validation Data



Immunohistochemistry analysis of paraffin-embedded human liver using MTDH Rabbit mAb (A23911) at dilution of 1:300 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



Immunohistochemistry analysis of paraffin-embedded mouse kidney using MTDH Rabbit mAb (A23911) at dilution of 1:300 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



Immunohistochemistry analysis of paraffin-embedded rat kidney using MTDH Rabbit mAb (A23911) at dilution of 1:300 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.