

Anti-BAG-1L Rabbit Monoclonal Antibody (RM310)

CATALOG NO.: A1838-50 50 µL.

BACKGROUND DESCRIPTION: The oncogene BCL2 is a membrane protein that blocks a step in a pathway leading to apoptosis or programmed cell death. The protein encoded by this gene binds to BCL2 and is referred to as BCL2-associated athanogene. It enhances the anti-apoptotic effects of BCL2 and represents a link between growth factor receptors and anti-apoptotic mechanisms. Multiple protein isoforms are encoded by this mRNA through the use of a non-AUG (CUG) initiation codon, and three alternative downstream AUG initiation codons. A related pseudogene has been defined on chromosome X.

ANTIBODY TYPE: Monoclonal

CLONE: RM310

HOST/ISOTYPE: Rabbit / Rabbit IgG.

IMMUNOGEN: A peptide corresponding to residues near the N-terminus of human BAG-1L.

PURIFICATION: Protein A affinity purified from an animal origin-free culture supernatant.

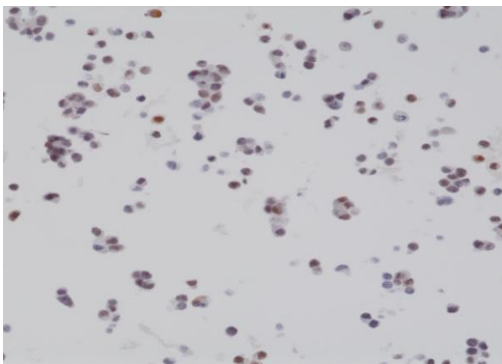
FORM: Liquid.

FORMULATION: 50% Glycerol/PBS with 1% BSA and 0.09% sodium azide

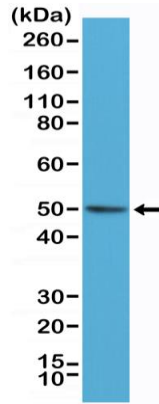
SPECIES REACTIVITY: Human.

STORAGE CONDITIONS: Store at -20°C; Avoid repeated freeze / thaw cycles.

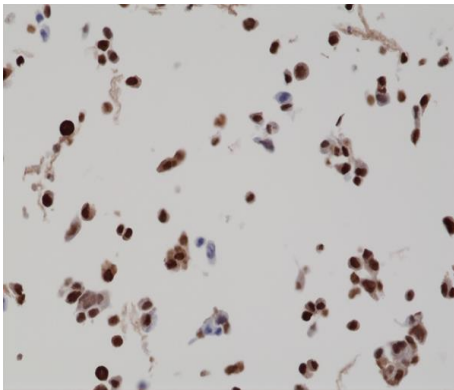
APPLICATIONS AND USAGE: ICC: 1:200-1:1000.
Western Blot: 1:1000-1:2000.
IHC: 1:500-1:2000.



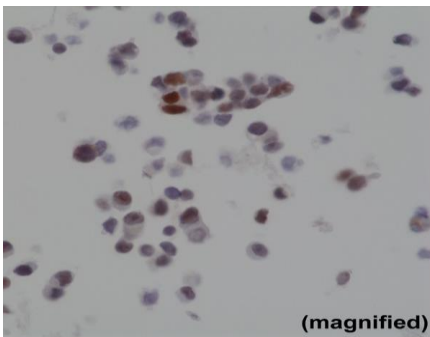
Immunohistochemical staining of formalin fixed and paraffin embedded 22RV1 cell section using anti-BAG-1L rabbit monoclonal antibody (Clone RM310) at a 1:2000 dilution.



Western Blot of HeLa cell lysate, using anti-BAG-1L rabbit monoclonal antibody (Clone RM310) at a 1:1000 dilution.



Immunohistochemical staining of formalin fixed and paraffin embedded BAG-1L overexpressing LNCaP cell section using anti-BAG-1L rabbit monoclonal antibody (Clone RM310) at a 1:2000 dilution..



Immunohistochemical staining of formalin fixed and paraffin embedded 22RV1 cell section using anti-BAG-1L rabbit monoclonal antibody (Clone RM310) at a 1:2000 dilution.

RELATED PRODUCTS:

Anti-BAG1 Antibody (Cat# A1768).
BAG 956 (Cat# 2456).

FOR RESEARCH USE ONLY! Not to be used on humans.