Product Name: BinCARD Rabbit Polyclonal Antibody

Catalog #: APRab07567



Summary

Production Name BinCARD Rabbit Polyclonal Antibody

Description Rabbit Polyclonal Antibody

HostRabbitApplicationIHC,ELISAReactivityHuman,Mouse

Performance

Conjugation	Unconjugated
Modification	Unmodified
Isotype	IgG
Clonality	Polyclonal
Form	Liquid
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Buffer	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N.
Purification	Affinity purification

Immunogen

Gene Name C9orf89

Alternative Names C9orf89; Bcl10-interacting CARD protein; BinCARD

Gene ID 84270.0

Q96LW7.The antiserum was produced against synthesized peptide derived from **SwissProt ID**

human C9orf89. AA range:21-70

Application

Dilution Ratio IHC 1:100-1:300 ELISA: 1:40000

Molecular Weight

Background

function:Plays a role in inhibiting the effects of BCL10-induced activation of NF-kappa-B. May inhibit the phosphorylation

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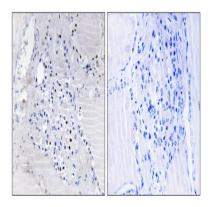
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of BCL10 in a CARD-dependent manner, PTM:Isoform 2 is phosphorylated upon DNA damage, probably by ATM or ATR., similarity: Contains 1 CARD domain., subcellular location: Co-expression with BCL10 induced translocation from nucleus to cytosol., subunit: Associates with BCL10 by CARD-CARD interaction., tissue specificity: Expressed in ovary, testis, placenta, skeletal muscle, kidney, lung, heart and liver (at protein level). Expressed in thymus and brain., function: Plays a role in inhibiting the effects of BCL10-induced activation of NF-kappa-B. May inhibit the phosphorylation of BCL10 in a CARD-dependent manner., PTM:Isoform 2 is phosphorylated upon DNA damage, probably by ATM or ATR., similarity: Contains 1 CARD domain., subcellular location: Co-expression with BCL10 induced translocation from nucleus to cytosol., subunit: Associates with BCL10 by CARD-CARD interaction., tissue specificity: Expressed in ovary, testis, placenta, skeletal muscle, kidney, lung, heart and liver (at protein level). Expressed in thymus and brain.,

Research Area

Image Data



Immunohistochemistry analysis of paraffin-embedded human thyroid gland tissue, using C9orf89 Antibody. The picture on the right is blocked with the synthesized peptide.

Note

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Web: https://www.enkilife.com E-mail: order@enkilife.com techsupport@enkilife.com Tel: 0086-27-87002838