BOSTER
antibody and ELISA experts

BOSTER BIOLOGICAL TECHNOLOGY
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# Anti-MATN2 Antibody (C-term)

**Catalog Number:** A06462-1

## About MATN2

Involved in matrix assembly (By similarity).

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## Overview

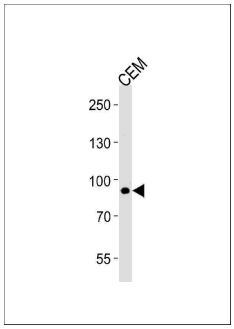
| | |
|---|---|
| Product Name | Anti-MATN2 Antibody (C-term) |
| Reactive Species | Human |
| Description | Boster Bio Anti-MATN2 Antibody (C-term) (Catalog # A06462-1). Tested in IHC-P, WB application(s). This antibody reacts with Human. |
| Application | IHC-P, WB |
| Clonality | Polyclonal |
| Formulation | Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. |
| Storage Instructions | Maintain refrigerated at 2-8°C for up to 2 weeks. For long-term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles. |
| Host | Rabbit |
| Uniprot ID | O00339 |

## Technical Details

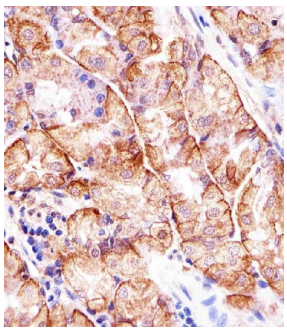
| | |
|---|---|
| Immunogen | This MATN2 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 732-760 amino acids of human MATN2. |
| Predicted Reactive Species | Bovine, Mouse, Rat |
| Isotype | Rabbit IgG |
| Purification | This antibody is purified through a protein A column, followed by peptide affinity purification. |
| Suggested Dilutions | WB: 1:1000<br>IHC-P: 1:25 |

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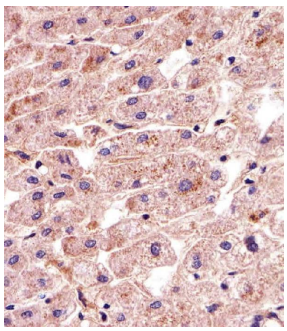
# Anti-MATN2 Antibody (C-term) (A06462-1) Images




MATN2 Antibody (C-term) western blot analysis in CEM cell line lysates (35ug/lane).This demonstrates the MATN2 antibody detected the MATN2 protein (arrow).



Immunohistochemical analysis of paraffin-embedded H. stomach section using MATN2 Antibody (C-term). A06462-1 was diluted at 1:25 dilution. A undiluted biotinylated goat polyvalent antibody was used as the secondary, followed by DAB staining.



Immunohistochemical analysis of paraffin-embedded H. liver section using MATN2 Antibody (C-term). A06462-1 was diluted at 1:25 dilution. A undiluted biotinylated goat polyvalent antibody was used as the secondary, followed by DAB staining.

Anti-MATN2 Antibody (C-term)

For Research Use Only. Not for use in diagnostic procedures.