

MFAP4 Antibody (clone AT12D11)
Mouse Monoclonal Antibody
Catalog # ALS16631**Specification**

MFAP4 Antibody (clone AT12D11) - Product Information

Application	IHC, WB
Primary Accession	P55083
Other Accession	4239
Reactivity	Human
Host	Mouse
Clonality	Monoclonal
Isotype	IgG1,k
Calculated MW	28648

MFAP4 Antibody (clone AT12D11) - Additional Information**Gene ID** 4239**Other Names**
MFAP4**Target/Specificity**
Human MFAP4**Reconstitution & Storage**

Supplied in PBS, pH 7.4, 10% glycerol, 0.02% sodium azide. Can be stored at 4°C. For long term storage, aliquot and store at -20°C. Avoid repeated freezing and thawing cycles.

Precautions

MFAP4 Antibody (clone AT12D11) is for research use only and not for use in diagnostic or therapeutic procedures.

MFAP4 Antibody (clone AT12D11) - Protein Information**Name** MFAP4**Function**

Could be involved in calcium-dependent cell adhesion or intercellular interactions. May contribute to the elastic fiber assembly and/or maintenance (PubMed:[26601954](http://www.uniprot.org/citations/26601954)).

Cellular Location

Secreted, extracellular space, extracellular matrix

Volume

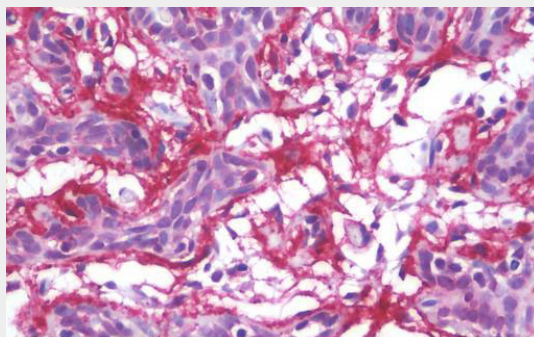
50 µl

MFAP4 Antibody (clone AT12D11) - Protocols

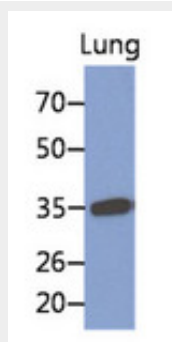
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

MFAP4 Antibody (clone AT12D11) - Images



Anti-MFAP4 antibody IHC staining of human breast.



Western Blot: The extract of lung (30 ug) were resolved by SDS-PAGE, transferred to PVDF...

MFAP4 Antibody (clone AT12D11) - Background

Could be involved in calcium-dependent cell adhesion or intercellular interactions.

MFAP4 Antibody (clone AT12D11) - References

- Zhao Z., et al. Hum. Mol. Genet. 4:589-597(1995).
Ota T., et al. Nat. Genet. 36:40-45(2004).
Zody M.C., et al. Nature 440:1045-1049(2006).
Mural R.J., et al. Submitted (JUL-2005) to the EMBL/GenBank/DDBJ databases.
Zhang Z., et al. Protein Sci. 13:2819-2824(2004).