

Laminin (17O13) Rabbit Monoclonal Antibody
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Catalog # AP93801**Specification**

Laminin (17O13) Rabbit Monoclonal Antibody - Product Information

Application	WB, IHC, FC
Primary Accession	Q9R0B6
Reactivity	Mouse
Clonality	Monoclonal
Calculated MW	172322

Laminin (17O13) Rabbit Monoclonal Antibody - Additional Information**Gene ID** 23928**Other Names**

Laminin subunit gamma-3, Laminin-12 subunit gamma, Laminin-14 subunit gamma, Laminin-15 subunit gamma, Lamc3

Dilution

WB~~1:1000
IHC~~1:100~500
FC~~1:10~50

Storage Conditions

-20°C

Laminin (17O13) Rabbit Monoclonal Antibody - Protein Information**Name** Lamc3**Function**

Binding to cells via a high affinity receptor, laminin is thought to mediate the attachment, migration and organization of cells into tissues during embryonic development by interacting with other extracellular matrix components.

Cellular Location

Secreted, extracellular space, extracellular matrix, basement membrane

Tissue Location

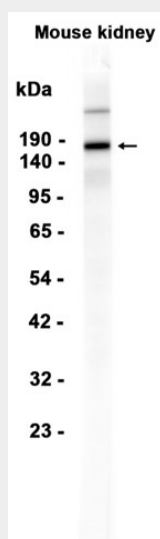
Strongly expressed in capillaries and arterioles of kidney as well as in interstitial Leydig cells of testis

Laminin (17O13) Rabbit Monoclonal Antibody - 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](#)

Laminin (17O13) Rabbit Monoclonal Antibody - Images



Western blot analysis of extracts from Mouse kidney tissue using AP93801 at 1:1000.

Laminin (17O13) Rabbit Monoclonal Antibody - Background

Binding to cells via a high affinity receptor, laminin is thought to mediate the attachment, migration and organization of cells into tissues during embryonic development by interacting with other extracellular matrix components