

TNF alpha (8B2) Rabbit Monoclonal Antibody
TNF alpha (8B2) Rabbit Monoclonal Antibody
Catalog # AP93769**Specification**

TNF alpha (8B2) Rabbit Monoclonal Antibody - Product Information

Application	WB, IF, FC, ICC, IP
Primary Accession	P06804 , P16599
Reactivity	Rat, Mouse
Clonality	Monoclonal

TNF alpha (8B2) Rabbit Monoclonal Antibody - Additional Information**Dilution**

WB~~1:1000
IF~~1:50~200
FC~~1:10~50
ICC~~N/A
IP~~N/A

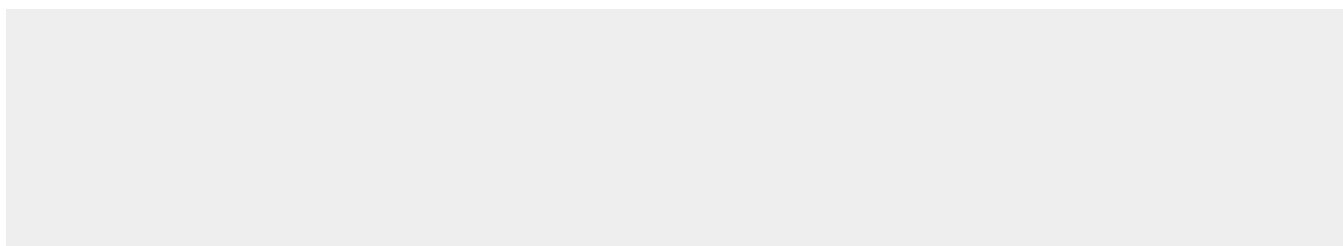
Storage Conditions

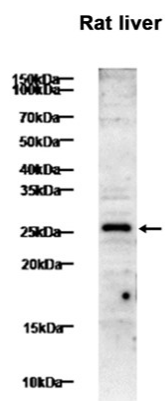
-20°C

TNF alpha (8B2) Rabbit Monoclonal Antibody - Protein Information**TNF alpha (8B2) 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](#)

TNF alpha (8B2) Rabbit Monoclonal Antibody - Images



Western blot analysis of extracts from Rat liver tissue using AP93769 at 1:1000.

TNF alpha (8B2) Rabbit Monoclonal Antibody - Background

This gene encodes a multifunctional proinflammatory cytokine that belongs to the tumor necrosis factor (TNF) superfamily. Members of this family are classified based on primary sequence, function, and structure. This protein is synthesized as a type-II transmembrane protein and is reported to be cleaved into products that exert distinct biological functions. It plays an important role in the innate immune response as well as regulating homeostasis but is also implicated in diseases of chronic inflammation. In mouse deficiency of this gene is associated with defects in response to bacterial infection, with defects in forming organized follicular dendritic cell networks and germinal centers, and with a lack of primary B cell follicles. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jun 2013]