

TNF α Monoclonal antibody(Q36)

Catalog No: #44074

Package Size: #44074-1 50ul #44074-2 100ul

Description

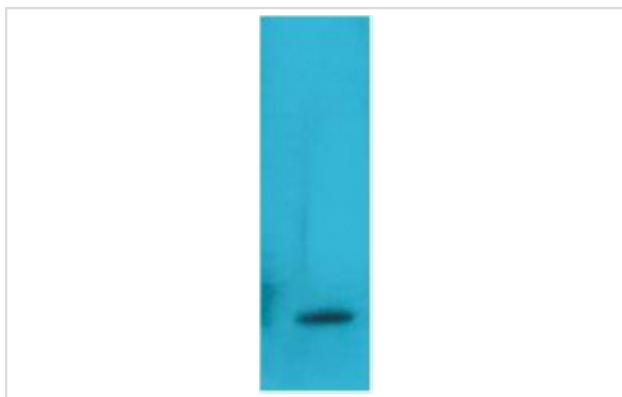
Product Name	TNF α Monoclonal antibody(Q36)
Host Species	Mouse
Clonality	Monoclonal
Clone No.	Q36
Isotype	IgG1
Applications	WB IHC
Species Reactivity	Hu Rt Ms
Specificity	The antibody detects endogenous TNF α protein
Immunogen Type	Peptide
Immunogen Description	Synthetic Peptide
Conjugates	Unconjugated
Target Name	TNF α
Other Names	TNF α
Accession No.	Swiss-Prot:P01375Gene ID:7124
Calculated MW	17,25kd
Concentration	1mg/ml
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Storage	Store at -20°C/1 year

Application Details

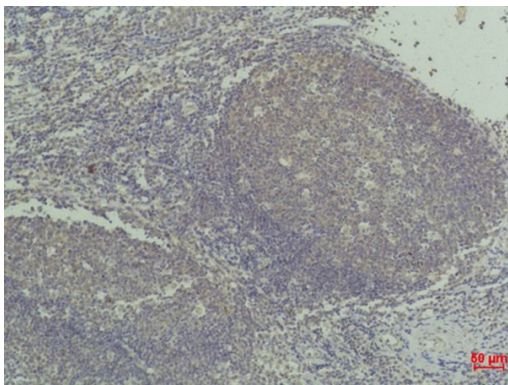
Western blotting: 1:1000-1:3000

Immunohistochemistry: 1:50-1:200

Images



Western blot analysis of Recombinant Human TNF α Protein with TNF α Mouse mAb diluted at 1:2,000.



Immunohistochemical analysis of paraffin-embedded Human Tonsil Tissue using TNF a Mouse mAb diluted at 1:50.

Published Papers

Qiaojuan Wang;Qiaojuan Wang;Jiayuan Liu;Jiayuan Liu;Renqi Li;Renqi Li;Sihan Kong;Sihan Kong;Yinjie Wang;Yinjie Wang;Guoyang Huang;Guoyang Huang;Shumiao Zhang;Shumiao Zhang;Na Feng;Na Feng;Xiaoming Gu;Xiaoming Gu;Yali Liu;Yali Liu;Ming Jia;Ming Jia;Feng Fu;Feng Fu;Jun Li;Jun Li;Juan Li;Juan Li;Jianming Pei;Jianming Pei et al., Macrophage κ -opioid receptor inhibits hypoxic pulmonary hypertension progression and right heart dysfunction via an SCD1-dependent anti-inflammatory response, , (2025)

PMID:

Note: This product is for in vitro research use only and is not intended for use in humans or animals.