

# Anti-Remicade monoclonal antibody (1401CT484.58.53)

Purified Mouse Monoclonal Antibody (Mab)
Catalog # AW5690

## **Specification**

## Anti-Remicade monoclonal antibody (1401CT484.58.53) - Product Information

Application SELISA,E
Host Mouse
Clonality Monoclonal
Isotype IgG1□κ

Antigen Source Tumor necrosis factor (TNF-alpha) binding antibody (chimeric IgG1). It is composed of

human constant and murine variable regions. Infliximab is produced by a recombinant cell line cultured by

continuous perfusion.

## Anti-Remicade monoclonal antibody (1401CT484.58.53) - Additional Information

#### **Other Names**

Anti-Infliximab monoclonal antibody

# Dilution

sELISA~~N/A

## **Target/Specificity**

Mouse monoclonal antibody raised against Infliximab.

#### **Format**

Purified monoclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column, followed by dialysis against PBS.

#### **Storage**

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.

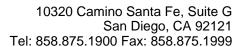
## **Precautions**

Anti-Remicade monoclonal antibody (1401CT484.58.53) is for research use only and not for use in diagnostic or therapeutic procedures.

## Anti-Remicade monoclonal antibody (1401CT484.58.53) - Protein Information

# Anti-Remicade monoclonal antibody (1401CT484.58.53) - Protocols

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





• Western Blot

- Blocking Peptides
- Dot Blot
- <u>Immunohistochemistry</u>
- Immunofluorescence
- <u>Immunoprecipitation</u>
- Flow Cytomety
- Cell Culture

## Anti-Remicade monoclonal antibody (1401CT484.58.53) - Images

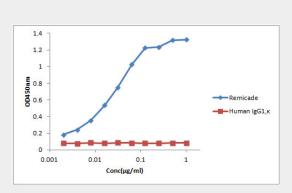


Plate was coated with Remicade and Human IgG1, $\kappa$  at 1.25  $\mu$ g/ml in PBS, and then incubated with anti-Remicade monoclonal antibody (1401CT484.58.53) from 0.002  $\mu$ g/ml to 1  $\mu$ g/ml. The secondary antibody, HRP conjugated goat anti-mouse antibody, were used at 1:10000 dilution.