

# Tumor Necrosis Factor $\alpha$ Antibody

## Monoclonal Antibody

### Product Information

**Product No.:** 21303

**Clone:** F6C5

**Isotype:** Mouse IgG1

**Storage:** Sterile 2° to 8°C

### Product Description

#### Specificity:

21303 [Clone F6C5] recognizes a different epitope on TNF $\alpha$  than 21301 [Clone 2C8].

#### Known Reactivity Species:

Human

#### Format:

Purified

#### Immunogen:

Human recombinant tumor necrosis factor of alpha type

#### Formulation

PBS, pH 7.4, 0.09 % sodium azide (NaN<sub>3</sub>)

#### Storage and Stability

This antibody is stable for at least one (1) year at 2° to 8°C.

#### DO NOT FREEZE

#### Product Preparation

Purified by Protein A affinity chromatography

#### Applications

##### Applications and Recommended Usage (Quality Tested By Leinco):

This antibody may be used in immunoassays or in immunohistochemistry to detect and/or quantitate TNF $\alpha$ .

##### Other Applications Reported in Literature:

ELISA,

IHC

##### Country of Origin

USA