

### Anti-CSF2 / GM-CSF Reference Antibody (gimsilumab)

Recombinant Antibody Catalog # APR10853

### **Specification**

### Anti-CSF2 / GM-CSF Reference Antibody (gimsilumab) - Product Information

Application FC, E, FTA
Primary Accession P04141
Reactivity Human
Clonality Monoclonal
Isotype IgG1
Calculated MW 145 KDa

## Anti-CSF2 / GM-CSF Reference Antibody (gimsilumab) - Additional Information

Target/Specificity CSF2 / GM-CSF

**Endotoxin** 

< 0.001EU/ μg, determined by LAL method.

**Conjugation** Unconjugated

**Expression system** 

CHO Cell

**Format** 

Purified monoclonal antibody supplied in PBS, pH6.0, without preservative. This antibody is purified through a protein A column.

### Anti-CSF2 / GM-CSF Reference Antibody (gimsilumab) - Protein Information

Name CSF2

Synonyms GMCSF

**Function** 

Cytokine that stimulates the growth and differentiation of hematopoietic precursor cells from various lineages, including granulocytes, macrophages, eosinophils and erythrocytes.

**Cellular Location** 

Secreted

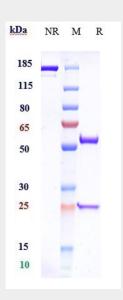
### Anti-CSF2 / GM-CSF Reference Antibody (gimsilumab) - Protocols



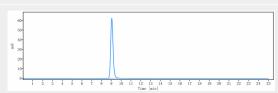
Provided below are standard protocols that you may find useful for product applications.

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

# Anti-CSF2 / GM-CSF Reference Antibody (gimsilumab) - Images



Anti-CSF2 / GM-CSF Reference Antibody (gimsilumab) on SDS-PAGE under reducing (R) condition. The gel was stained with Coomassie Blue. The purity of the protein is greater than 95%



The purity of Anti-CSF2 / GM-CSF Reference Antibody (gimsilumab)is more than 95% ,determined by SEC-HPLC.