c-Rel Rabbit mAb

Catalog No: #59593

Package Size: #59593-1 50ul #59593-2 100ul



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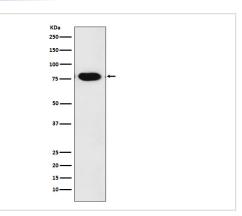
Description

| Product Name | c-Rel Rabbit mAb |
|-----------------------|---|
| Host Species | Rabbit |
| Clonality | Monoclonal |
| Isotype | Rabbit IgG |
| Purification | Affinity-chromatography |
| Applications | WB IP |
| Species Reactivity | Human |
| Specificity | c-Rel Antibody detects endogenous levels of total c-Rel |
| Immunogen Description | A synthesized peptide derived from human c-Rel |
| Other Names | Avian reticuloendotheliosis; c Rel proto oncogene protein; Oncogene REL; Proto-oncogene c-Rel; REL; |
| Accession No. | Uniprot:Q04864 |
| Uniprot | Q04864 |
| Formulation | Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCI, 0.02% sodium azide and 50% glycerol. |
| Storage | Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle. |

Application Details

WB 1:1000~1:5000 IP 1:50

Images



Western blot analysis of c-Rel expression in Daudi cell lysate.

Product Description

c-Rel contains an amino-terminal DNA-binding domain referred to as the REL homology domain (REH) and carboxy-terminal transactivation domains. The c-Rel protein is typically inhibited in unstimulated cells by IκBα and IκBβ. c-Rel expression is highest in hematopoietic cells with extensive research studies demonstrating its role in immune cell function and pathogenesis of disease.

Background

c-Rel contains an amino-terminal DNA-binding domain referred to as the REL homology domain (REH) and carboxy-terminal transactivation domains. The c-Rel protein is typically inhibited in unstimulated cells by IκBα and IκBβ. c-Rel expression is highest in hematopoietic cells with extensive research studies demonstrating its role in immune cell function and pathogenesis of disease.

Note: This product is for in vitro research use only