Anti-human M-CSF Polyclonal Antibody

CATALOG NO: 5237-30T 30 μg (Trial size)

5237-100 100 μg

CONCENTRATION: 0.5 mg/ml

IMMUNOGEN: E. coli expressed recombinant human M-CSF (Cat. No. 4237-1)

INTERNAL ID: BV- F68G

HOST: Rabbit

SPECIES REACTIVITY: Human

PURIFICATION: Affinity purified rabbit IgG

FORMULATION: Supplied in phosphate buffered saline (PBS), pH 7.2, containing

30% glycerol, 0.5% BSA, 0.01% thimerosal

STORAGE CONDITIONS: Store at -20°C. For long term storage, aliquot and freeze at -70°C.

Avoid repeated freeze/defrost cycles.

DESCRIPTION: Macrophage Colony Stimulating Factor (M-CSF) is produced by

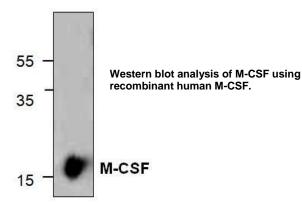
various cell types, including fibroblasts, microphages, and endothelial cells. M-CSF is involved in both the development and

function of monocytes/microphages.

APPLICATION: Western blot: 0.5-4 µg/ml

Note: This information is only intended as a guide. The

optimal dilutions must be determined by the user.



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- Apoptosis siRNA Vectors

Cell Fractionation System

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- Nuclear/Cytosol Fractionation Kit
- Membrane Protein Extraction Kit
- Cytosol/Particulate Rapid Separation Kit
- Mammalian Cell Extraction Kit
- FractionPREP Fractionation System

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- Senescence Detection Kit
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