



Rabbit Anti-Human CSF1 Monoclonal Antibody, Clone S16-9M3 (DMAB-JX2361768)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Isotype IgG Source/Host Rabbit Species Reactivity Human Clone \$16-9M3 Purification Affinity Purified Conjugate Unconjugated Applications ELISA (Detection) We recommend the following as antibody pair (Capture - Detection): DMAB-JX2361767-DMAB-JX2361768 Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded. Format Purified, Liquid Concentration Lot specific Size 100 µg Buffer 0.01M PBS, pH 7.2 Preservative None	Immunogen	Recombinant protein
Species Reactivity Human Clone S16-9M3 Purification Affinity Purified Conjugate Unconjugated Applications ELISA (Detection)	Isotype	IgG
Clone S16-9M3 Purification Affinity Purified Conjugate Unconjugated Applications ELISA (Detection)	Source/Host	Rabbit
Purification Affinity Purified Conjugate Unconjugated Applications ELISA (Detection) We recommend the following as antibody pair (Capture - Detection):	Species Reactivity	Human
Conjugate Applications ELISA (Detection) We recommend the following as antibody pair (Capture - Detection): DMAB-JX2361767-DMAB-JX2361768 Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded. Format Purified, Liquid Concentration Lot specific Size 100 μg Buffer 0.01M PBS, pH 7.2	Clone	S16-9M3
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Size 100 μg Buffer 0.01M PBS, pH 7.2	Format	Purified, Liquid
Buffer 0.01M PBS, pH 7.2	Concentration	Lot specific
·	Size	100 μg
Preservative None	Buffer	0.01M PBS, pH 7.2
	Preservative	None
	Preservative	None

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Storage Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
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Ship Wet ice

BACKGROUND

Introduction CSF1, also known as MCSF, is a four- α -helical bundle cytokine that controls the production,

differentiation, and function of macrophages. The active form of the protein is found

extracellularly as a disulfide-linked homodimer, and is thought to be produced by proteolytic cleavage of membrane-bound precursors. This protein may be involved in development of the

placenta.

GENE INFORMATION

Entrez Gene ID <u>1435</u>

UniProt ID P09603