CD154/CD40L muCD8 Recombinant Protein

PRODUCT OVERVIEW

Product Name	CD154/CD40L muCD8, Recombinant Protein
Full Product Name	CD154/CD40L muCD8 Fusion protein (biotin)
Product Gene Name	CD154/CD40L muCD8 recombinant protein
Product Synonym Names	CD 154 + CD 40L; CD-154 + CD-40L protein; CD-154 + CD-40L; CD40L muCD8 (biotin); CD154 muCD8 (biotin); CD154 + CD40L; CD 154 + CD 40L protein
Host	Human
Form/Format	50mM Na_3PO_4, pH 7.5, with 100mM KCL, 150mM NaCl, 5% Glycerol, 0.2% BSA, and 0.04% NaN_3.
Purity/Purification	CD154/CD40L muCD8 Fusion protein (biotin) was purified by affinity and size exclusion chromatography.
Concentration	0.5 mg/ml (lot specific)
Preparation and Storage	Store at 4 degree C.
Protein Type	Recombinant
Biohazard Information	This product contains sodium azide as preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.
Expression System	CHO cells
Tag/Conjugate	Biotin
Product Categories/Family for CD154/CD40L muCD8 recombinant protein	Immunology; Conjugated Proteins
Applications Tested/Suitable for CD154/CD40L muCD8 recombinant protein	ELISA (EIA), Flow Cytometry (FC/FACS), Western Blot (WB)
Application Notes for CD154/CD40L muCD8 recombinant protein	FC: 10 ug/ml
Related Product Information for CD154/CD40L muCD8 recombinant protein	MBS530614 is a recombinant protein targeting CD154/CD40L muCD8. Also known as CD154/CD40L muCD8 Fusion protein (biotin). Host: Human. Purified recombinant Human CD154/CD40L muCD8 Fusion protein (biotin)
Other Notes	Small volumes of CD154/CD40L muCD8 recombinant protein vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

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Online datasheet: https://www.mybiosource.com/recombinant-protein/cd154-cd40l-mucd8/530614