

Biotinylated Recombinant Human TNFRSF4/OX40/CD134 Protein (Primary Amine Labeling)

Catalog No.: RP00362BLQ Recombinant

Sequence Information

SpeciesGene IDSwiss ProtHuman7293P43489

Tags C-hFc

Synonyms

CD134; OX40; OX40L receptor; TNFRSF4; ACT-135; Ly-70; OX40 homologue; TXGP1L; IMD16

Product Information

Source Purification HEK293 cells ≥ 95 % as

determined by SDS-

PAGE.

Calculated MW Observed MW

46.8 kDa 72-75 kDa

Endotoxin

< 1 EU/ μg of the protein by LAL method.

Formulation

Supplied as 0.22 μm filtered solution in PBS (pH 7.4).

Reconstitution

Background

Tumor necrosis factor receptor superfamily, member 4 (TNFRSF4), also known as CD134 and OX40 receptor. OX40 is a secondary co-stimulatory immune checkpoint molecule, expressed after 24 to 72 hours following activation; its ligand, OX40L, is also not expressed on resting antigen presenting cells, but is following their activation.

Basic Information

Description

Biotinylated Recombinant Human TNFRSF4/OX40/CD134 Protein (Primary Amine Labeling) is produced by HEK293 cells expression system. The target protein is expressed with sequence (Leu29-Ala216) of Human OX40/TNFRSF4/CD134 (Primary Amine Labeling) (Accession #P43489) fused with a C-hFc tag at the C-terminus.

Bio-Activity

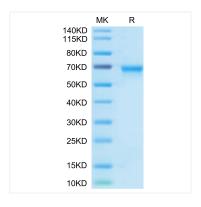
Storage

Store at -70°C. This product is stable at \leq -70°C for up to 1 year from the date of receipt. For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature. Avoid repeated freeze-thaw cycles. Avoid repeated freeze/thaw cycles.

Contact

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Validation Data



Biotinylated Recombinant Human TNFRSF4/OX40/CD134 Protein (Primary Amine Labeling) was determined by Tris-Bis PAGE under reducing conditions.