

Biotinylated Recombinant Human TNFRSF4/OX40/CD134 Protein

(Primary Amine Labeling)

RPCB0453

Protein Information

Size:	100 µg	Tag:	C-hFc
Reactivity:	Human	Expressed Host:	-
Calculated MW:	46.8 kDa	Observed MW:	72-75 kDa

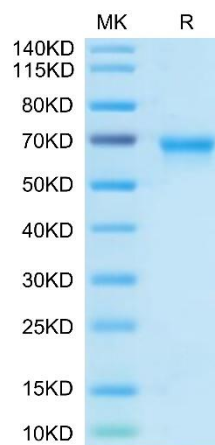
Background

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.

Properties

Synonyms:	CD134, OX40, OX40L receptor, TNFRSF4, ACT-135, Ly-70, OX40 homologue, TXGP1L, IMD16
Gene ID:	7293
Endotoxin:	< 1 EU/µg of the protein by LAL method.
Description:	High quality, high purity and low endotoxin recombinant Biotinylated Recombinant Human TNFRSF4/OX40/CD134 Protein (Primary Amine Labeling) (RP00362BLQ), tested reactivity in HEK293 cells and has been validated in SDS-PAGE. 100% guaranteed.
Purity:	≥ 95 % as determined by SDS-PAGE.
Storage:	Store at -70°C. This product is stable at ≤ -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.

Validation Data



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