

Recombinant Human TNFRSF9

Catalog No: #GP11330



Package Size: #GP11330-1 100ug

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Description

Product Name	Recombinant Human TNFRSF9
Brief Description	Recombinant Protein
Immunogen Description	Fusion protein corresponding to a region derived from 24-186 amino acids of human TNFRSF9
Target Name	TNF receptor superfamily member 9
Other Names	ILA; 4-1BB; CD137; CDw137
Accession No.	Swissprot:Q07011Gene Accession:BC006196
Uniprot	Q07011
GeneID	3604;
Storage	-20~-80°C, pH 7.6 PBS

Background

The protein encoded by this gene is a member of the TNF-receptor superfamily. This receptor contributes to the clonal expansion, survival, and development of T cells. It can also induce proliferation in peripheral monocytes, enhance T cell apoptosis induced by TCR/CD3 triggered activation, and regulate CD28 co-stimulation to promote Th1 cell responses. The expression of this receptor is induced by lymphocyte activation. TRAF adaptor proteins have been shown to bind to this receptor and transduce the signals leading to activation of NF-kappaB.

References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

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