Recombinant Human TNFRSF9 Protein (87-186), N-GST-tagged

Product Information

Cat	*IMP-8493*
Official Symbol	*TNFRSF9*
Product Overview	*Human TNFRSF9 partial ORF (AAH06196, 87 a.a.-186 a.a.) recombinant protein with GST-tag at N-terminal was expressed in Wheat Germ (in vitro).*
Description	*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.*
Expression System	*Wheat Germ (in vitro)*
Species	*Human*
Tag	*N-GST*
Form	*50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.*
Molecular Mass	*36.63 kDa*
Protein length	*87-186*
AA Sequence	*DCTPGFHCLGAGCSMCEQDCKQGQELTKKGCKDCCFGTFNDQKRGICR PWTNCSLDGKSVLVNGTKERDVVCGPSPADLSPGASSVTPPAPAREPG HSPQ*
Applications	*ELISA; WB (Recombinant protein); Antibody Production; Protein Array*
Notes	*Best use within three months from the date of receipt of this protein.*
Storage	*Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.*
SDS-PAGE	

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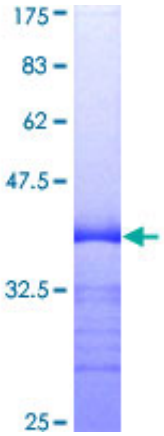

12.5% SDS-PAGE Stained with Coomassie Blue.

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