



Recombinant Human ST2 protein (DAG-ST2)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Recombinant human ST2 also known as interleukin-1 receptor-like 1 antigen is produced by mammalian expression system and the target gene encoding Lys19-Phe328 is expressed with a 6His tag at the C-terminus. Predicted molecular weight: 60 kDa.
Purity	SDS-PAGE > 90 %
Conjugate	His
Molecular Weight	60 kDa
Format	Lyophilized, Reconstitute lyophilized protein with 100 µL of deionized water
Buffer	20 mM Na-phosphate, pH 7.4, 150 mM NaCl
Preservative	None
Storage	Storage at -20 °C

BACKGROUND

Keywords	IL1RL1;interleukin 1 receptor-like 1;T1;ST2;DER4;ST2L;ST2V;FIT-1;IL33R;interleukin-1 receptor-like 1;growth stimulation-expressed;interleukin 1 receptor-related protein;homolog of mouse growth stimulation-expressed;
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GENE INFORMATION

Protein Refseq	KFSKQSWGLENEALIVRCPRQGKPSYTVDWYYSQTNKSIPTQERNRVFASGQLLKFLPAAVADSGIYTCIV
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