

Recombinant Human SRPX

Catalog No: #GP12023



Package Size: #GP12023-1 100ug

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Description

Product Name	Recombinant Human SRPX
Brief Description	Recombinant Protein
Immunogen Description	Fusion protein corresponding to C terminal 250 amino acids of human sushi-repeat containing protein, X-linked
Target Name	sushi-repeat containing protein, X-linked
Other Names	DRS; ETX1; SRPX1; HEL-S-83p
Accession No.	Swissprot:P78539Gene Accession:BC020684
Uniprot	P78539
GenID	8406;
Storage	-20~-80°C, pH 7.6 PBS

Background

SRPX gene also designated ETX1, resides within this region and is deleted in XLRP patients. There are at least two splice variants of SRPX, one of which contains a thirty amino acid signal peptide. Both variants contain three complement control protein domains, a hydrophobic region for membrane anchorage, and a cytoplasmic carboxy terminus. SRPX is expressed in retina and heart. SRPX is highly homologous to the drs (downregulated by v-src) human homolog, which suggests a role for SRPX as a tumor suppressor.

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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