

兔抗 SRPX 多克隆抗体

中文名称：兔抗 SRPX 多克隆抗体

英文名称： Anti-SRPX rabbit ployclonal antibody

别 名： DRS; ETX1; SRPX1; HEL-S-83p

相关类别： 一抗

储 存： 冷冻（-20℃）

宿 主： Rabbit

抗 原： SRPX

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	SRPX gene also designated ETX1, resides within the 17q21.31 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.
Applications:	ELISA, WB, IHC
Name of antibody:	SRPX
Immunogen:	Fusion protein of human SRPX
Full name:	sushi-repeat containing protein, X-linked

Synonyms :	DRS; ETX1; SRPX1; HEL-S-83p
SwissProt:	P78539
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human prostate cancer and Human brain
IHC Recommend dilution:	25-100
WB Predicted band size:	52 kDa
WB Positive control:	293T cells
WB Recommended dilution:	1000-5000



