

兔抗 SELENOP 多克隆抗体

中文名称: 兔抗 SELENOP 多克隆抗体

英文名称: Anti-SELENOP rabbit polyclonal antibody

别 名: SeP; SELP

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: SELENOP

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

man), and accounts for most of the selenium in plasm

a. It has been implicated as an extracellular antioxidant

, and in the transport of selenium to extra-hepatic tiss

ues via apolipoprotein E receptor-2 (apoER2). Mice lack

ing this gene exhibit neurological dysfunction, suggesti

ng its importance in normal brain function. Sec is enco

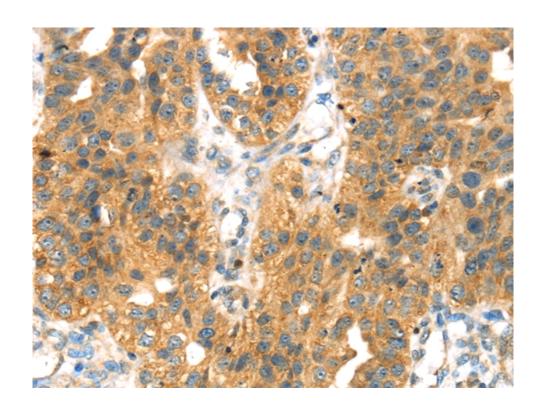
ded by the UGA codon, which normally signals translat ion termination. The 3' UTRs of selenoprotein mRNAs contain a conserved stem-loop structure, designated th

This gene encodes a selenoprotein that is predominant ly expressed in the liver and secreted into the plasma. This selenoprotein is unique in that it contains multiple selenocysteine (Sec) residues per polypeptide (10 in hu



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	e Sec insertion sequence (SECIS) element, that is neces sary for the recognition of UGA as a Sec codon, rather than as a stop signal. The mRNA for this selenoprotein contains two SECIS elements. The use of alternative polyadenylation sites, one located in between the two SECIS elements, results in two populations of mRNAs containing either both (predominant) or just the upstream SECIS element (PMID:27881738). Alternatively spliced transcript variants have also been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	SELENOP
Immunogen:	Fusion protein of human SELENOP
Full name:	selenoprotein P
Synonyms:	SeP; SELP; SEPP1
SwissProt:	P49908
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human liver cancer and Human breast cancer
IHC Recommend dilution:	25-100





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