

兔抗 SERINC3 多克隆抗体

中文名称：兔抗 SERINC3 多克隆抗体

英文名称：Anti-SERINC3 rabbit polyclonal antibody

别名：TDE; TDE1; AIGP1; TMS-1; DIFF33; SBBI99

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：SERINC3

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	TDE1, tumor differentially expressed protein 1, is a multi-pass membrane protein also known as serine incorporator 3. Also found on the membranes of the Golgi apparatus within cells, TDE1 is highly expressed in neuronal populations but is also found in thymus, kidney, liver and testis. Expression levels of TDE1 in tumors can be as much as ten fold the amount found in normal tissue of the same type. This increased expression implicates TDE1 as being involved in the cellular transformation from normal to malignant tissue. It is believed TDE1 contributes to oncogenesis by partially protecting cells from serum starvation and etoposide-induced apoptosis.
Applications:	ELISA, WB, IHC

Name of antibody:	SERINC3
Immunogen:	Synthetic peptide of human SERINC3
Full name:	serine incorporator 3
Synonyms :	TDE; TDE1; AIGP1; TMS-1; DIFF33; SBBI99
SwissProt:	Q13530
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human brain and Human prostate cancer
IHC Recommend dilution:	10-50
WB Predicted band size:	53 kDa
WB Positive control:	Human right and left lung cancer tissue
WB Recommended dilution:	200-1000



