

兔抗 DDOST 多克隆抗体

中文名称：兔抗 DDOST 多克隆抗体

英文名称：Anti-DDOST rabbit polyclonal antibody

别名：OST; WBP1; AGER1; CDG1R; OST48; OKSWcl45

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：DDOST

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a component of the oligosaccharyl transferase complex which catalyzes the transfer of high-mannose oligosaccharides to asparagine residues on nascent polypeptides in the lumen of the rough endoplasmic reticulum. The protein complex co-purifies with ribosomes. The product of this gene is also implicated in the processing of advanced glycation endproducts (AGEs), which form from non-enzymatic reactions between sugars and proteins or lipids and are associated with aging and hyperglycemia.
Applications:	ELISA, WB, IHC
Name of antibody:	DDOST
Immunogen:	Fusion protein of human DDOST

Full name:	dolichyl-diphosphooligosaccharide--protein glycosyltransferase non-catalytic subunit
Synonyms:	OST; WBP1; AGER1; CDG1R; OST48; OKSWc145
SwissProt:	P39656
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	51 kDa
WB Positive control:	A172, HepG2 and LOVO cell lysates
WB Recommended dilution:	200-1000



