



## Rabbit Anti-Hydroxyethylk starch antibody

SL0464R

<b>Product Name:</b>	Hydroxyethylk starch
<b>Chinese Name:</b>	羟乙基淀粉抗体
<b>Alias:</b>	HES 130/0.4
<b>Organism Species:</b>	Rabbit
<b>Clonality:</b>	Polyclonal
<b>React Species:</b>	Hydroxyethylk starch
<b>Applications:</b>	ELISA=1:500-1000 not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
<b>Molecular weight:</b>	130kDa
<b>Form:</b>	Lyophilized or Liquid
<b>Concentration:</b>	1mg/ml
<b>immunogen:</b>	Hydroxyethylk starch/HES 130/04:
<b>Isotype:</b>	IgG
<b>Purification:</b>	affinity purified by Protein A
<b>Storage Buffer:</b>	0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.
<b>Storage:</b>	Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.
<b>PubMed:</b>	<a href="#">PubMed</a>
<b>Product Detail:</b>	药物 化合物抗体 羟乙基淀粉(hydroxyethylk starch 简称HES), 原料来自天然绿色Botany玉米, 由高分子量支链淀粉经降解、羟乙基化并进一步加工处理后制成。 利用羟乙基淀粉抗体通过immunology及分子生物学的方法, 检测羟乙基淀粉在组织中的聚集、分布尤其是体内蓄积后对组织细胞的损伤程度, 尤其是对凝血机制和血管内皮系统的损伤程度尤为重要。

