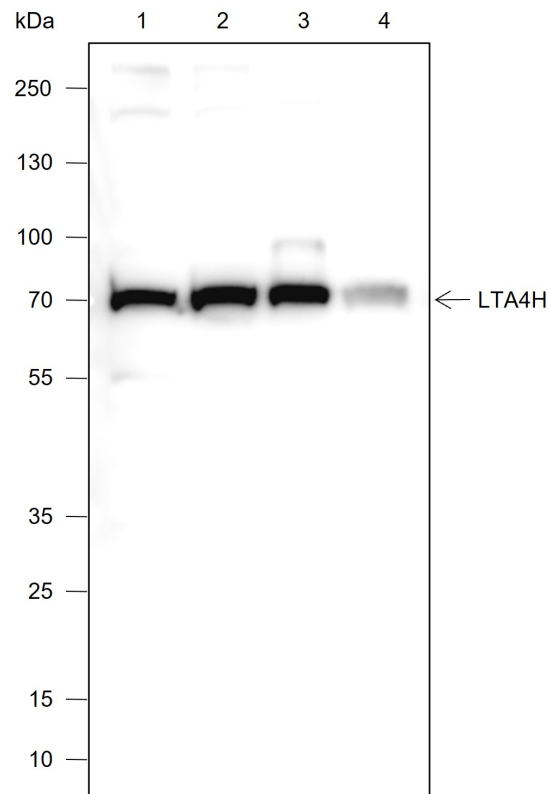


## Rabbit Anti-LTA4H antibody

SLM-60588R

<b>Product Name</b>	LTA4H
<b>Chinese Name</b>	
<b>Immunogen Species</b>	Rabbit
<b>Clonality</b>	Monoclonal
<b>Clone NO.</b>	H10D6
<b>React Species</b>	Human,Mouse,Rat WB=1:500-2000
<b>Applications</b>	not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
<b>Cellular localization</b>	The cell membrane
<b>Form</b>	Liquid
<b>Concentration</b>	1mg/ml
<b>Lsotype</b>	IgG/Kappa
<b>Purification</b>	Affinity purified by Protein A
<b>Buffer Solution</b>	1M TBS(pH7.4) with 1% BSA, 3% Proclin300 and 50% Glycerol.
<b>Storage</b>	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
<b>Attention</b>	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
<b>PubMed</b>	<a href="#">PubMed</a>
<b>Product Detail</b>	白三烯 A4 水解酶, 又称 LTA4H, 是一种人类基因。该基因编码的蛋白质是一种将白三烯 A4 转化为白三烯 B4 的双功能酶, 具有氨基肽酶的功能。它作为环氧化物水解酶催化 LTA4 转化为促炎介质白三烯 B4 (LTB4)。它还具有氨基肽酶活性, 对各种合成三肽的 N 端精氨酸具有较高的亲和力。

**Product Picture**



Blocking buffer: 5% NFDm/TBST

Primary Ab dilution: 1:1000

Primary Ab incubation condition: 2 hours at room temperature

Secondary Ab: Goat Anti-Rabbit IgG H&L (HRP)

Lysate: 1: HeLa, 2: HEK-293, 3: Mouse spleen, 4: PC-12

Protein loading quantity: 20  $\mu$ g

Exposure time: 30 s

Predicted MW: 69 kDa

Observed MW: 70 kDa