

兔抗 ARHGEF7 多克隆抗体

中文名称：兔抗 ARHGEF7 多克隆抗体

英文名称：Anti-ARHGEF7 rabbit polyclonal antibody

别名：P50; P85; PAK3; PIXB; COOL1; P50BP; COOL-1; P85SPR; BETA-PIX; P85COOL1; Nbla10314

相关类别：一抗

储存：冷冻（-20℃）

抗原：ARHGEF7

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Rho GTPases play a fundamental role in numerous cellular processes triggered by extracellular stimuli that work through G protein coupled receptors. The encoded protein belongs to a family of cytoplasmic proteins that activate the Ras-like family of Rho proteins by exchanging bound GDP for GTP. It forms a complex with the small GTP binding protein Rac1 and recruits Rac1 to membrane ruffles and to focal adhesions. This protein can induce membrane ruffling. Multiple alternatively spliced transcript variants encoding different isoforms have been

	n described for this gene.
Applications:	ELISA, WB, IHC
Name of antibody:	ARHGEF7
Immunogen:	Fusion protein of human ARHGEF7
Full name:	Rho guanine nucleotide exchange factor (GEF) 7
Synonyms:	P50; P85; PAK3; PIXB; COOL1; P50BP; COOL-1; P85SPR; BETA-PIX; P85COOL1; Nbla10314
SwissProt:	Q14155
IHC positive control:	Human gastric cancer and human thyroid cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	90 kDa
WB Positive control:	Human brain malignant glioma tissue, A172 and 293T cells
WB Recommended dilution:	500-2000



