

兔抗 ARHGDIB 多克隆抗体

中文名称：兔抗 ARHGDIB 多克隆抗体

英文名称：Anti-ARHGDIB rabbit polyclonal antibody

别名：D4; GDIA2; GDID4; LYGDI; Ly-GDI; RAP1GN1; RhoGDI2

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：ARHGDIB

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	Members of the Rho (or ARH) protein family (see MIM 165390) and other Ras-related small GTP-binding proteins (see MIM 179520) are involved in diverse cellular events, including cell signaling, proliferation, cytoskeletal organization, and secretion. The GTP-binding proteins are active only in the GTP-bound state. At least 3 classes of proteins tightly regulate cycling between the GTP-bound and GDP-bound states: GTPase-activating proteins (GAPs), guanine nucleotide-releasing factors (GRFs), and GDP-dissociation inhibitors (GDIs).
Applications:	ELISA, WB, IHC
Name of antibody:	ARHGDIB
Immunogen:	Synthetic peptide of human ARHGDIB
Full name:	Rho GDP dissociation inhibitor (GDI) beta

Synonyms :	D4; GDIA2; GDID4; LYGDI; Ly-GDI; RAP1GN1; RhoGDI2
SwissProt:	P52566
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human brain
IHC Recommend dilution:	25-100
WB Predicted band size:	23 kDa
WB Positive control:	Human spleen tissue and Jurkat cell
WB Recommended dilution:	200-1000



