

## 兔抗 DOCK11 多克隆抗体

中文名称: 兔抗 DOCK11 多克隆抗体

英文名称: Anti-DOCK11 rabbit polyclonal antibody

别 名: bA690P14.1

相关类别: 一抗

抗 原: DOCK11

储 存: 冷冻 (-20℃)

宿 主: Rabbit

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

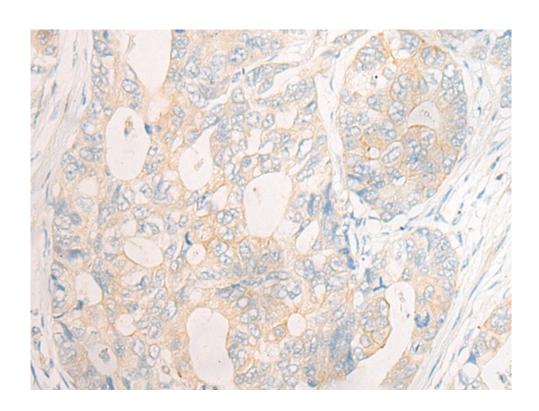
**Background:** 

Small GTPases of the Rho family, Rho, Rac, and Cdc42, are critical regulators of the actin cytoskeleton and ma ny other cellular processes. Rho GTPases are activated by Dbl-homology (DH)-domain-containing guanine nuc leotide exchange factors (GEFs). DOCK 11 (dedicator of cytokinesis 11), also known as ACG or ZIZ2 (zizimin2), is a 2073 amino acid protein belonging to the DOCK f amily of cytokinesis-regulating proteins that is mainly expressed in peripheral blood leukocytes. DOCK 11 fun ctions as a GEF that binds and activates Cdc42 by exc hanging bound GDP for free GTP. Cdc42 mediates cell polarity, gene expression, cell cycle progression and ce II–cell contacts. Similar to other DOCK family members,



## 全国订货电话 4008-723-722

	DOCK 11 contains a PH domain and two internal DOC K homology regions designated DHR1 and DHR2.
Applications:	ELISA, IHC
Name of antibody:	DOCK11
Immunogen:	Synthetic peptide corresponding to a region derived fr om 608-623 amino acids of human DOCK11
Full name:	dedicator of cytokinesis 11
Synonyms:	ACG; ZIZ2; bB128O4.1
SwissProt:	Q5JSL3
ELISA Recommended dilution:	5000-10000
IHC Positive control:	Human liver cancer;Human gastric cancer
IHC Recommended dilution:	20-100





## 全国订货电话 4008-723-722

