

兔抗 DOK3 多克隆抗体

中文名称：兔抗 DOK3 多克隆抗体

英文名称： Anti-DOK3 rabbit polyclonal antibody

别名： DOKL

抗原： DOK3

储存： 冷冻（-20℃）

宿主： Rabbit

相关类别： 一抗

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	DOK3 gene maps to chromosome 5q35.3. Dok3 was tyrosine phosphorylated by Src family members Lck, Fyn, and Lyn. Immunoprecipitation studies showed that Dok3 bound inhibitors SHIP and Csk but did not bind RasGAP. Dok3 binding to SHIP occurred via the SH2 domain. Dok3 also bound Csk via the Csk SH2 domain with possible involvement of the Csk SH3 domain as well. DOK proteins are enzymatically inert adaptor or scaffolding proteins. They provide a docking platform for the assembly of multimolecular signaling complexes. DOK3 is a negative regulator of JNK signaling in B-cells through interaction with INPP5D/SHIP1. May modulate ABL1 function
Applications:	ELISA, WB, IHC

Name of antibody:	DOK3
Immunogen:	Fusion protein of human DOK3
Full name:	docking protein 3
Synonyms :	DOKL
SwissProt:	Q7L591
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human breast cancer
IHC Recommend dilution:	10-50
WB Predicted band size:	53 kDa
WB Positive control:	Human notum skin cancer tissue
WB Recommended dilution:	500-2000



