

兔抗 JAK3(Ab-785) 多克隆抗体

中文名称: 兔抗 JAK3(Ab-785) 多克隆抗体

英文名称: Anti-JAK3(Ab-785) rabbit polyclonal antibody

别名: JAK1; LAK; JAK-3; L-JAK; JAK3_HUMAN

相关类别: 一抗

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

抗原: JAK3(Ab-785)

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the Janus kinase (JAK) family of tyrosine kinases involved in cytokine receptor-mediated intracellular signal transduction. It is predominantly expressed in immune cells and transduces a signal in response to its activation via tyrosine phosphorylation by interleukin receptors. Mutations in this gene are associated with autosomal SCID (severe combined immunodeficiency disease).
Applications:	WB, IHC
Name of antibody:	JAK3(Ab-785)

Immunogen:	Synthesized non-phosphopeptide derived from human JAK3 around the phosphorylation site of tyrosine 785 (S-D-Y(p)-E-L).
Full name:	Janus kinase 3
Synonyms :	JAKL; LJAK; JAK-3; L-JAK; JAK3_HUMAN
SwissProt:	P52333
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	125 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000



