

兔抗 FOXJ2 多克隆抗体

中文名称：兔抗 FOXJ2 多克隆抗体

英文名称：Anti-FOXJ2 rabbit polyclonal antibody

别名：FHX

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：FOXJ2

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Forkhead box protein J2 is a protein that in humans is encoded by the FOXJ2 gene. FOXJ2 is a fork head transcriptional activator, the expression of which starts very early in embryonic development and it is distributed widely in the adult. FOXJ2 is localized constitutively at the nucleus of the cell. Two tyrosine residues and a stretch of basic amino acid residues at the N and C-terminal ends of the fork head domain, respectively, are important for its nuclear targeting. These residues are conserved strongly among all

	members of the fork head family, suggesting th at they could be involved in the nuclear translo cation mechanism of all fork head factors.
Applications:	ELISA, WB
Name of antibody:	FOXJ2
Immunogen:	Synthetic peptide of human FOXJ2
Full name:	forkhead box J2
Synonyms :	FHX
SwissProt:	Q9P0K8
ELISA Recommended dilution:	1000-5000
WB Predicted band size:	62 kDa
WB Positive control:	Mouse testis tissue
WB Recommended dilution:	200-1000

