

兔抗 FOXB1 多克隆抗体

- 中文名称：兔抗 FOXB1 多克隆抗体
- 英文名称：Anti-FOXB1 rabbit polyclonal antibody
- 别名：FKH5; HFKH-5
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：FOXB1
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

The Forkhead-box (FOX) genes comprise a superfamily of at least 43 members that encode proteins which are involved in transcriptional regulation and may be associated with the pathogenesis of various cancers. FOXB1 (forkhead box B1), also known as FKH5 or HFKH-5, and FOXB2 (forkhead box B2) are members of the FOX family and each contain one forkhead DNA-binding domain. Both FOXB1 and FOXB2 localize to the nucleus where they are thought to function as transcription factors that can bind to DNA via their forkhead domains. In mice, defects in the gene encoding FOXB1 are associated with

	h retarded development of the central nervous system (CNS), suggesting that FOXB1 may play a role in CNS organization and function.
Applications:	ELISA, IHC
Name of antibody:	FOXB1
Immunogen:	Synthetic peptide of human FOXB1
Full name:	forkhead box B1
Synonyms :	FKH5; HFKH-5
SwissProt:	Q99853
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human cervical cancer and Human thyroid cancer
IHC Recommend dilution:	50-200



