

兔抗 FOXO1/3/4 多克隆抗体

- 中文名称: 兔抗 FOXO1/3/4 多克隆抗体
- 英文名称: Anti-FOXO1/3/4 rabbit polyclonal antibody
- 别 名: FKH1; FKHR; FOXO1A/FOXO2; AF6q21; FKHRL1; FOXO3A; FKHRL1P2/AFX; AFX1; MLLT7
- 储存: 冷冻(-20℃) 避光
- 抗原: FOXO1/3/4
- 宿 主: Rabbit
- 反应种属: Human Mouse
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: Unconjugate

技术规格



	e levels and triggering glucose intolerance and insulin insens itivity. Also suppresses the transcriptional activity of RUNX2, an upstream activator of osteocalcin/BGLAP. In hepatocytes, promotes gluconeogenesis by acting together with PPARGC1 A to activate the expression of genes such as IGFBP1, G6PC and PPCK1. Important regulator of cell death acting downstr eam of CDK1, PKB/AKT1 and SKT4/MST1. Promotes neural ce II death. Mediates insulin action on adipose. Regulates the e xpression of adipogenic genes such as PPARG during preadi pocyte differentiation and, adipocyte size and adipose tissue- specific gene expression in response to excessive calorie inta ke. Regulates the transcriptional activity of GADD45A and re pair of nitric oxide-damaged DNA in beta-cells.
Applications:	ІНС
Name of antibody:	FOXO1/3/4
Immunogen:	Synthesized peptide derived from Internal of human FOXO1/ 3/4-pan.
Full name:	forkhead box O1/3/4
Synonyms :	FKH1; FKHR; FOXO1A/FOXO2; AF6q21; FKHRL1; FOXO3A; FKH RL1P2/AFX; AFX1; MLLT7
SwissProt:	Q12778/O43524/P98177
IHC positive control:	Human breast carcinoma tissue



