

兔抗 RFX6 多克隆抗体

中文名称：兔抗 RFX6 多克隆抗体

英文名称： Anti-RFX6 rabbit polyclonal antibody

别名： regulatory factor X6; MTF5; MTCHRS; RFXDC1; dJ955L16.1

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： RFX6

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

The nuclear protein encoded by this gene is a member of the regulatory factor X (RFX) family of transcription factors. Studies in mice suggest that this gene is specifically required for the differentiation of islet cells for the production of insulin, but not for the differentiation of pancreatic polypeptide-producing cells. It regulates the transcription factors involved in beta-cell maturation and function, thus, restricting the expression of the beta-cell differentiation and specification genes. Mutations in this gene are associated with Mitchell-Riley syndrome, which is characterized by neonatal diabetes with pancreatic hypoplasia, duodenal and jejunal atresia, and g

	all bladder agenesis.
Applications:	ELISA, IHC
Name of antibody:	RFX6
Immunogen:	Fusion protein of human RFX6
Full name:	regulatory factor X6
Synonyms:	MTFS; MTCHRS; RFXDC1; dJ955L16.1
SwissProt:	Q8HWS3
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	50-300

