

兔抗 FNDC3B 多克隆抗体

- 中文名称:兔抗 FNDC3B 多克隆抗体
- 英文名称: Anti-FNDC3B rabbit polyclonal antibody
- 别名: FAD104; PRO4979; YVTM2421
- 相关类别: 一抗
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 抗原: FNDC3B
- 反应种属: Human, Mouse
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

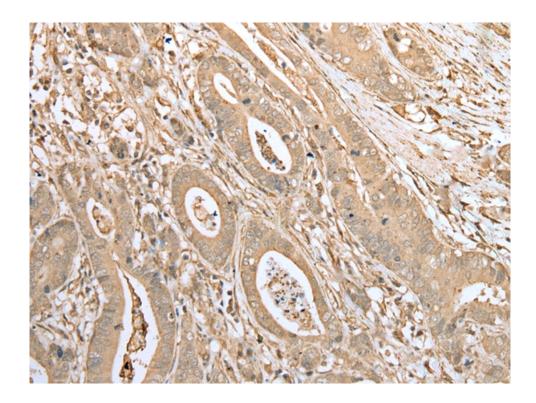
技术规格

Background:	Adipogenesis, the process of transforming pre-a dipocytes into mature fat cells, is of particular in terest due to the role adipocytes play in obesity and type II diabetes. Adipocytes have been sho wn to affect a variety of functions, including he mostasis, angiogenesis and energy balance, by s ecreting hormones and bioactive peptides. The F NDC3B protein, also designated FAD104 (factor f or adipocyte differentiation 104) or HCV NS5A-b inding protein 37, is expressed during early adip
	ogenesis. Belonging to the FNDC3 family of prot eins, FNDC3B is a 1,204 amino acid protein that



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	contains nine fibronectin type-III domains. FNDC 3B-deficient mice die within one day of birth, su ggesting that FNDC3B is crucial for postpartum survival. Mouse embryonic fibroblasts (MEFs) wit h loss of FNDC3B function displayed a reduction in stress fiber formation, indicating a role for FN DC3B in cell proliferation, adhesion, spreading a nd migration.
Applications:	ELISA, IHC
Name of antibody:	FNDC3B
Immunogen:	Full length fusion protein
Full name:	fibronectin type III domain containing 3B
Synonyms :	FAD104; PRO4979; YVTM2421
SwissProt:	Q53EP0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and human gastric cancer
IHC Recommend dilution:	30-150





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