

兔抗 TAZ 多克隆抗体

中文名称：兔抗 TAZ 多克隆抗体

英文名称：Anti-TAZ rabbit polyclonal antibody

别名：EFE; BTHS; EFE2; G4.5; Taz1; CMD3A; LVNCX

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：TAZ

反应种属：Human

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:

This gene encodes a protein that is expressed at high levels in cardiac and skeletal muscle. Mutations in this gene have been associated with a number of clinical disorders including Barth syndrome, dilated cardiomyopathy (DCM), hypertrophic DCM, endocardial fibroelastosis, and left ventricular noncompaction (LVNC). Multiple transcript variants encoding different isoforms have been described. A long form and a short form of each of these isoforms is produced; the short form lacks a hydrophobic leader sequence and may exist as a cytoplasmic protein rather than being membrane-bound. Other alternatively spliced transcript

	s have been described but the full-length nature of all these transcripts is not known.
Applications:	WB
Name of antibody:	TAZ
Immunogen:	Synthesized peptide derived from Internal of human TAZ.
Full name:	tafazzin
Synonyms :	EFE; BTHS; EFE2; G4.5; Taz1; CMD3A; LVNCX
SwissProt:	Q16635
WB Predicted band size:	33 kDa
WB Positive control:	HepG2 cells lysate
WB Recommended dilution:	500-3000

