

兔抗 SGCG 多克隆抗体

中文名称：兔抗 SGCG 多克隆抗体

英文名称：Anti-SGCG rabbit polyclonal antibody

别名：A4; MAM; DMDA; SCG3; 35DAG; DAGA4; DMDA1; LGMD2C; SCARMD2;
gamma-SG

相关类别：一抗

抗原：SGCG

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes gamma-sarcoglycan, one of several sarcolemmal transmembrane glycoproteins that interact with dystrophin. The dystrophin-glycoprotein complex (DGC) spans the sarcolemma and is comprised of dystrophin, syntrophin, alpha- and beta-dystroglycans and sarcoglycans. The DGC provides a structural link between the subsarcolemmal cytoskeleton and the extracellular matrix of muscle cells. Defects in the encoded protein can lead to early onset autosomal recessive muscular dystrophy, in particular limb-girdle muscular dystrophy,

	type 2C (LGMD2C).
Applications:	ELISA, WB
Name of antibody:	SGCG
Immunogen:	Synthetic peptide of human SGCG
Full name:	sarcoglycan gamma
Synonyms:	A4; MAM; DMDA; SCG3; 35DAG; DAGA4; DMDA1; LGM D2C; SCARMD2; gamma-SG
SwissProt:	Q13326
ELISA Recommended dilution:	5000-10000
WB Predicted band size:	32 kDa
WB Positive control:	Human heart tissue and Mouse heart tissue lysates
WB Recommended dilution:	200-1000

