

小鼠抗 SDCBP 单克隆抗体

中文名称: 小鼠抗 DOK7 单克隆抗体

英文名称: Anti-DOK7 mouse monoclonal antibody

别名: CMS10; CMS1B; C4orf25

储存: 冷冻 (-20℃) 避光

抗原: DOK7

宿主: Mouse

反应种属: Human , Mouse

相关类别: 一抗

标记物: Unconjugate

克隆类型: mouse monoclonal

技术规格

Background:	The protein encoded by this gene is essential for neuromuscular synaptogenesis. The protein functions in aneural activation of muscle-specific receptor kinase, which is required for postsynaptic differentiation, and in the subsequent clustering of the acetylcholine receptor in myotubes. This protein can also induce autophosphorylation of muscle-specific receptor kinase. Mutations in this gene are a cause of familial limb-girdle myasthenia autosomal recessive, which is also known as congenital myasthenic syndrome type 1B. Alternative splicing results in multiple transcript variants. [provided by RefSeq].
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Applications:	WB, IF, FC
Name of antibody:	DOK7
Immunogen:	Fusion protein of human DOK7
Full name:	docking protein 7 (DOK7), transcript variant 1
Synonyms:	CMS10; CMS1B; C4orf25
SwissProt:	Q18PE1
WB Predicted band size:	53 kDa
WB Positive control:	SVT2 cell lysate
WB Recommended dilution:	200-1000

