

兔抗 CHRND 多克隆抗体

中文名称：兔抗 CHRND 多克隆抗体

英文名称：Anti-CHRND rabbit polyclonal antibody

别名：cholinergic receptor nicotinic delta subunit; ACHRD; CMS2A; CMS3A; CMS3B; CMS3C; FCCMS; SCCMS

相关类别：一抗

抗原：CHRND

储存：冷冻 (-20℃)

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The acetylcholine receptor of muscle has 5 subunits of 4 different types: 2 alpha and 1 each of beta, gamma and delta subunits. After acetylcholine binding, the receptor undergoes an extensive conformation change that affects all subunits and leads to opening of an ion-conducting channel across the plasma membrane. Defects in this gene are a cause of multiple pterygium syndrome lethal type (MUPSL), congenital myasthenic syndrome slow-channel type (SCCMS), and congenital myasthenic syndrome fast-channel type (FCCMS). Several transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, IHC

Name of antibody:	CHRND
Immunogen:	Synthetic peptide of human CHRND
Full name:	cholinergic receptor nicotinic delta subunit
Synonyms:	ACHRD; CMS2A; CMS3A; CMS3B; CMS3C; FCCMS; SCCM S
SwissProt:	Q07001
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and Human tonsil
IHC Recommend dilution:	25-50



