

兔抗 NEB 多克隆抗体

中文名称: 兔抗 NEB 多克隆抗体

英文名称: Anti-NEB rabbit polyclonal antibody

别 名: NEM2, NEB177D

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: NEB

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

n most vertebrates, nebulin accounts for 3 to 4% of the total myofibrillar protein. The encoded protein contains a pproximately 30-amino acid long modules that can be cl assified into 7 types and other repeated modules. Protein isoform sizes vary from 600 to 800 kD due to alternative splicing that is tissue-, species-,and developmental stage-specific. Of the 183 exons in the nebulin gene, at least 4 3 are alternatively spliced, although exons 143 and 144 a re not found in the same transcript. Of the several thous

This gene encodes nebulin, a giant protein component of the cytoskeletal matrix that coexists with the thick and thin filaments within the sarcomeres of skeletal muscle. I

and transcript variants predicted for nebulin, the RefSeq Project has decided to create three representative RefSeq



全国订货电话 4008-723-722

	records. Mutations in this gene are associated with reces sive nemaline myopathy.
Applications:	ELISA, IHC
Name of antibody:	NEB
Immunogen:	Synthetic peptide of human NEB
Full name:	nebulin
Synonyms:	NEM2, NEB177D
SwissProt:	P20929
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human lung cancer
IHC Recommend dilution:	50-200

