



Rabbit anti-Human MBNL3 polyclonal antibody (CABT-B9664)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen Recombinant Protein, antigen
sequence:SAASAMALQPGTLQLIPKRSALKPNGATPVFNPTVFHCQQALTNLQLPQP
AFIPAGPILCMAPASNIVPMMHGA (156-230aa encoded by BC042090)

Isotype IgG

Source/Host Rabbit

Species Reactivity human, Mouse

Purification Antigen affinity purification

Conjugate Unconjugated

Applications WB, IHC, ELISA

Molecular Weight 38 kDa

Positive Control mouse skeletal muscle tissue

Format Liquid

Size 100 µl

Buffer PBS with 0.1% sodium azide and 50% glycerol pH 7.3.

Storage Store at -20°C.

BACKGROUND

Introduction

This gene encodes a member of the muscleblind-like family of proteins. The encoded protein may function in regulation of alternative splicing and may play a role in the pathophysiology of myotonic dystrophy. Alternatively spliced transcript variants have been described.

Keywords

MBNL3; muscleblind-like splicing regulator 3; CHCR; MBLX; MBXL; MBLX39; muscleblind-like protein 3; muscleblind-like 3; Cys3His CCG1-required protein; muscleblind-like X-linked protein;

GENE INFORMATION

Entrez Gene ID

[55796](#)

UniProt ID

[Q9NUK0](#)