

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Myosin, Cardiac, Heavy Chain (Alpha MHC, ASD3, CMD1S, CMH1, MGC138376, MGC138378, MPD1, MYH6, MYH7, MYHC, MyHC-alpha, MYHCA, MyHC-beta, MYHCB, Myosin Heavy Chain Cardiac Muscle alpha Isoform, Myosin Heavy Chain Cardiac Muscle beta USB-M9850-11C

Artikelname	Myosin, Cardiac, Heavy Chain (Alpha MHC, ASD3, CMD1S, CMH1, MGC138376, MGC138378, MPD1, MYH6, MYH7, MYHC, MyHC-alpha, MYHCA, MyHC-beta, MYHCB, Myosin Heavy Chain Cardiac Muscle alpha Isoform, Myosin Heavy Chain Cardiac Muscle beta
Artikelnummer	USB-M9850-11C
Hersteller Artikelnummer	M9850-11C
Alternativnummer	USB-M9850-11C-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, IF, IHC, WB
Immunogen	Purified full length native human Myosin Cardiac, Heavy Chain. Species sequence homology: Canine, bovine, rabbit.
Produktbeschreibung	Muscle myosin is a hexameric protein that consists of 2 heavy chain subunits (MHC), 2 alkali light chain subunits (MLC) and 2 regulatory light chain subunits (MLC-2). Cardiac MHC exists as two isoforms in humans, alpha-cardiac MHC and beta-cardiac MH...
Klonalität	Monoclonal
Klon-Bezeichnung	[8L880 3-48]

UniProt	Q7Z406
Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.4. No preservatives added.