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## Product Datasheet

### **MyoD1(5.8A + MYD712), CF647 conjugate, 0.1mg/mL, Clone: [5.8A MYD712], Mouse, Monoclonal BOT-BNC470713-500**

Artikelname	MyoD1(5.8A + MYD712), CF647 conjugate, 0.1mg/mL, Clone: [5.8A MYD712], Mouse, Monoclonal
Artikelnummer	BOT-BNC470713-500
Hersteller Artikelnummer	BNC470713-500
Alternativnummer	BOT-BNC470713-500-500UL
Hersteller	Biotium
Wirt	Mouse
Kategorie	Antikörper
Spezies Reaktivität	Gallus, Human, Mouse, Rat
Immunogen	Recombinant mouse MyoD1 protein (5.8A), Recombinant human MyoD1 protein (MYD712)
Konjugation	CF647
Produktbeschreibung	Recognizes a phosphor-protein of 45 kDa, identified as MyoD1. This MAb does not cross react with myogenin, Myf5, or Myf6. Antibody to MyoD1 labels the nuclei of myoblasts in developing muscle tissues. MyoD1 is not detected in normal adult tissue, but...
Klonalität	Monoclonal
Konzentration	0.1 mg/mL
Klon-Bezeichnung	[5.8A MYD712]

Molekulargewicht	45 kDa
UniProt	<a href="#">P15172</a>
Puffer	PBS, 0.1% BSA, 0.05% azide
Quelle	Animal
Anwendungsbeschreibung	For coating for ELISA, order Ab without BSA Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Optimal dilution and staining procedure for a specific application should be determined by user Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Only nuclear staining should be considered as evidence of skeletal muscle differentiation