

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Cation-independent M6PR (IGF2R) Rabbit mAb, Clone: [ARC0263], Unconjugated, Monoclonal MBL-CNA3762S

Article Name	Cation-independent M6PR (IGF2R) Rabbit mAb, Clone: [ARC0263], Unconjugated, Monoclonal
Biozol Catalog Number	MBL-CNA3762S
Supplier Catalog Number	CNA3762S
Alternative Catalog Number	MBL-CNA3762S
Manufacturer	MBL
Host	Rabbit
Category	Antikörper
Application	ICC, IF, WB
Species Reactivity	Human, Mouse, Rat
Immunogen	A synthetic peptide corresponding to a sequence within amino acids 2392-2491 of human Cation-independent M6PR (IGF2R) (P11717).
Conjugation	Unconjugated
Clonality	Monoclonal
Clone Designation	[ARC0263]
Molecular Weight	274kDa
Buffer	PBS with 0.02% sodium azide,0.05% BSA,50% glycerol
Source	Rabbit

Purity	Affinity purification
Form	PBS with 0.02% sodium azide,0.05% BSA,50% glycerol
Sequence	TTKSVKALSSLHGDDQDSEDEVLTIPEVKVHSGRGAGAESSHPVRNAQSNAL QEREDDRVGLVRGEKARKGKSSSAQQKTVSSTKLVSFHDDSDEDLLHI
Target	A synthetic peptide corresponding to a sequence within amino acids 2392-2491 of human Cation-independent M6PR (IGF2R) (P11717).
Application Dilute	WB: WB,1:500 - 1:1000 IF/ICC,1:50 - 1:200