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## Product Datasheet

### **NK1.1 / CD161c / KlrB1c, Mouse(PK136), 0.2mg/mL, Clone: [PK136], Monoclonal BOT-BNUB2010-100**

Article Name	NK1.1 / CD161c / KlrB1c, Mouse(PK136), 0.2mg/mL, Clone: [PK136], Monoclonal
Biozol Catalog Number	BOT-BNUB2010-100
Supplier Catalog Number	BNUB2010-100
Alternative Catalog Number	BOT-BNUB2010-100-100UL
Manufacturer	Biotium
Host	Mouse
Category	Antikörper
Application	FC, Functional Studies
Species Reactivity	Mouse
Immunogen	CD Mouse spleen and bone marrow cells enriched for NK-1 cells
Product Description	NK1.1 is a type II integral membrane glycoprotein with a C-type lectin domain and is encoded by the KlrB1c/NKR-P1C gene. It is predominantly expressed as a disulfide-linked homodimer on NK cells however, it is also expressed on NK-T cells, a rare popu...
Clonality	Monoclonal
Concentration	0.2 mg/mL
Clone Designation	[PK136]
Molecular Weight	kDa

UniProt	P27814
Buffer	PBS, 0.05% BSA, 0.05% azide
Source	Animal