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## Product Datasheet

### **Rabbit anti-native Green Fluorescent Protein (Ammonium Sulfate fraction), Clone: [Polyclonal], Monoclonal NMB-BII-NGFPAB2-100**

Article Name	Rabbit anti-native Green Fluorescent Protein (Ammonium Sulfate fraction), Clone: [Polyclonal], Monoclonal
Biozol Catalog Number	NMB-BII-NGFPAB2-100
Supplier Catalog Number	Bii-nGFPab2-100
Alternative Catalog Number	NMB-BII-NGFPAB2-100
Manufacturer	NordicMubio
Host	Rabbit
Category	Antikörper
Application	ELISA, WB
Product Description	Green fluorescent protein (GFP) is a 27kD protein which was originally identified in the photo organs of <i>Aequorea victoria</i> ( <i>A. victoria</i> ) jellyfish. GFP is a naturally fluorescent protein which emits green light at a maximum wavelength of 509 nm when ...
Clonality	Monoclonal
Concentration	1mg/ml
Clone Designation	[Polyclonal]
UniProt	<a href="#">P42212</a>
Buffer	Each vial contains 100µl 1 mg/ml polyclonal antiserum in 10 mM TRIS buffer pH 7.2, containing 0.02% sodium azide.

Source	The anti-GFP antibody is a rabbit polyclonal antiserum obtained from rabbits immunised with highly purified native GFP derived from <i>Aequorea victoria</i> jellyfish.
Purity	Ammonium sulfate precipitation
Formula	Each vial contains 100µl 1 mg/ml polyclonal antiserum in 10 mM TRIS buffer pH 7.2, containing 0.02% sodium azide. The antibodies were purified by ammonium sulfate precipitation.
Application Notes	Western Blotting ELISA