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## **Product Datasheet**

## PPP1R36 Antibody / C14orf50, Rabbit, Polyclonal NSJ-RQ8068

Article Name PPP1R36 Antibody / C14orf50, Rabbit, Polyclonal  Biozol Catalog Number NSJ-RQ8068  Supplier Catalog Number RQ8068  Alternative Catalog Number NSJ-RQ8068  Manufacturer NSJ Bioreagents  Host Rabbit Category Antikörper  Application ELISA, FACS, IF, WB  Species Reactivity Human  Immunogen E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  Product Description PPP1R36 (protein phosphatase 1, regulatory subunit 36), also called C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor activity  Clonality Polyclonal  UniProt Q96LQ0  Purity Antigen affinity purified  Form 0.5mg/ml if reconstituted with 0.2ml sterile DI water  Antibody Type Primary Antibody		
Supplier Catalog Number RQ8068  Alternative Catalog Number NSJ-RQ8068  Manufacturer NSJ Bioreagents  Host Rabbit  Category Antikörper  Application ELISA, FACS, IF, WB  Species Reactivity Human  Immunogen E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  Product Description PPP1R36 (protein phosphatase 1, regulatory subunit 36), also called C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor activity  Clonality Polyclonal  UniProt Q96LQ0  Purity Antigen affinity purified  Form 0.5mg/ml if reconstituted with 0.2ml sterile DI water	Article Name	PPP1R36 Antibody / C14orf50, Rabbit, Polyclonal
Alternative Catalog Number   NSJ-RQ8068  Manufacturer   NSJ Bioreagents  Host   Rabbit   Category   Antikörper   Application   ELISA, FACS, IF, WB  Species Reactivity   Human   E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  Product Description   Product Description   Product Description   Polyclonal   UniProt   Q96LQ0  Purity   Antigen affinity purified  Form   O.5mg/ml if reconstituted with 0.2ml sterile DI water	Biozol Catalog Number	NSJ-RQ8068
Manufacturer  NSJ Bioreagents  Host  Rabbit  Category  Antikörper  Application  ELISA, FACS, IF, WB  Species Reactivity  Human  E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  Product Description  Product Description  Product Description  Polyclonal  UniProt  Q96LQ0  Purity  Antigen affinity purified  Form  0.5mg/ml if reconstituted with 0.2ml sterile DI water	Supplier Catalog Number	RQ8068
Host Rabbit Category Antikörper  Application ELISA, FACS, IF, WB  Species Reactivity Human  E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  Product Description PPP1R36 (protein phosphatase 1, regulatory subunit 36), also called C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor activity  Clonality Polyclonal  UniProt Q96LQ0  Purity Antigen affinity purified  Form 0.5mg/ml if reconstituted with 0.2ml sterile DI water	Alternative Catalog Number	NSJ-RQ8068
Category Antikörper  Application ELISA, FACS, IF, WB  Species Reactivity Human  E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  Product Description PPP1R36 (protein phosphatase 1, regulatory subunit 36), also called C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor activity  Clonality Polyclonal  UniProt Q96LQ0  Purity Antigen affinity purified  Form 0.5mg/ml if reconstituted with 0.2ml sterile DI water	Manufacturer	NSJ Bioreagents
Application ELISA, FACS, IF, WB  Species Reactivity Human  E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  PPP1R36 (protein phosphatase 1, regulatory subunit 36), also called C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor activity  Clonality Polyclonal  UniProt Q96LQ0  Purity Antigen affinity purified  Form 0.5mg/ml if reconstituted with 0.2ml sterile DI water	Host	Rabbit
Species Reactivity  Human  E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  PPP1R36 (protein phosphatase 1, regulatory subunit 36), also called C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor activity  Clonality  Polyclonal  UniProt  Q96LQ0  Purity  Antigen affinity purified  Form  0.5mg/ml if reconstituted with 0.2ml sterile DI water	Category	Antikörper
Immunogen  E. coli-derived recombinant human protein (amino acids R44-D381) was used as the immunogen for the C14orf50 antibody.  PPP1R36 (protein phosphatase 1, regulatory subunit 36), also called C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor activity  Clonality  Polyclonal  UniProt  Q96LQ0  Purity  Antigen affinity purified  Form  0.5mg/ml if reconstituted with 0.2ml sterile DI water	Application	ELISA, FACS, IF, WB
Product Description  Product D	Species Reactivity	Human
Product Description  C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor activity  Clonality  Polyclonal  UniProt  Q96LQ0  Purity  Antigen affinity purified  Form  0.5mg/ml if reconstituted with 0.2ml sterile DI water	Immunogen	·
UniProt Q96LQ0  Purity Antigen affinity purified  Form 0.5mg/ml if reconstituted with 0.2ml sterile DI water	Product Description	C14orf50, is a protein-coding gene. GO annotations related to this gene include phosphatase binding and protein phosphatase inhibitor
Purity Antigen affinity purified  Form 0.5mg/ml if reconstituted with 0.2ml sterile DI water	Clonality	Polyclonal
Form 0.5mg/ml if reconstituted with 0.2ml sterile DI water	UniProt	Q96LQ0
	Purity	Antigen affinity purified
Antibody Type Primary Antibody	Form	0.5mg/ml if reconstituted with 0.2ml sterile DI water
	Antibody Type	Primary Antibody

Application Dilute

Western blot: 0.5-1ug/ml,Immunofluorescence: 5ug/ml,Flow

cytometry: 1-3ug/million cells,Direct ELISA: 0.1-0.5ug/ml