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## **Product Datasheet**

## VNN3 Antibody, Unconjugated, Rabbit, Polyclonal ROC-600-401-FX1

Article Name VNN3 Antibody, Unconjugated, Rabbit, Polyclonal  Biozol Catalog Number ROC-600-401-FX1  Alternative Catalog Number ROC-600-401-FX1  Manufacturer Rockland Immunochemicals  Host Rabbit  Category Antikörper  Application ELISA, IHC, WB  Species Reactivity Human, Mouse, Rat  Immunogen Anti-VNN3 antibody was prepared from whole rabbit serum produced by repeated immunizations with a 19 amino acid synthetic peptide near the C-terminus of human VNN3.  Conjugation Unconjugated  Clonality Polyclonal  Concentration 1 mg/mL by UV absorbance at 280 nm  NCBI 55350  UniProt Q9NY84  Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2  Form Liquid (sterile filtered)		
Supplier Catalog Number 600-401-FX1  Alternative Catalog Number ROC-600-401-FX1  Manufacturer Rockland Immunochemicals  Host Rabbit  Category Antikörper  Application ELISA, IHC, WB  Species Reactivity Human, Mouse, Rat  Immunogen Anti-VNN3 antibody was prepared from whole rabbit serum produced by repeated immunizations with a 19 amino acid synthetic peptide near the C-terminus of human VNN3.  Conjugation Unconjugated  Clonality Polyclonal  Concentration 1 mg/mL by UV absorbance at 280 nm  NCBI 55350  UniProt Q9NY84  Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Article Name	VNN3 Antibody, Unconjugated, Rabbit, Polyclonal
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Clonality Polyclonal  Concentration 1 mg/mL by UV absorbance at 280 nm  NCBI 55350  UniProt Q9NY84  Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Immunogen	by repeated immunizations with a 19 amino acid synthetic peptide
Concentration 1 mg/mL by UV absorbance at 280 nm  NCBI 55350  UniProt Q9NY84  Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Conjugation	Unconjugated
NCBI 55350 UniProt Q9NY84  Buffer 0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2	Clonality	Polyclonal
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	UniProt	Q9NY84
Form Liquid (sterile filtered)	Buffer	0.01 M Sodium Phosphate, 0.25 M Sodium Chloride, pH 7.2
	Form	Liquid (sterile filtered)

Target	Human
Antibody Type	Primary Antibody
Application Dilute	ELISA: 1:5000 - 1:10000, IHC: User Optimized, WB: 0.5-1 μg/mL
Application Notes	Anti-VNN3 Antibody has been tested for use in ELISA, Western Blotting, and Immunohistochemistry. Specific conditions for reactivity should be optimized by the end user. Expect a band at approximately 56 kDa in Western Blots of specific cell lysates and t