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Product Datasheet

PKC iota Antibody / PRKCI, Clone: [PRKCI/4912], Mouse, Monoclonal NSJ-V9722-20UG

Article Name PKC iota Antibody / PRKCI, Clone: [PRKCI/4912], Mouse, Monoclonal Biozol Catalog Number NSJ-V9722-20UG Supplier Catalog Number V9722-20UG Alternative Catalog Number NSJ-V9722-20UG Manufacturer NSJ Bioreagents Host Mouse Category Antikörper Application IHC-P Species Reactivity Human Immunogen A portion of amino acids 100-300 was used as the immunogen for the PKC iota antibody. Members of the protein kinase C (PKC) family play a key regulatory role in a variety of cellular functions, including cell growth and differentiation, gene expression, hormone secretion and membrane function. PKCs were originally identified as serine		
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Species Reactivity Human A portion of amino acids 100-300 was used as the immunogen for the PKC iota antibody. Members of the protein kinase C (PKC) family play a key regulatory role in a variety of cellular functions, including cell growth and differentiation, gene expression, hormone secretion and membrane	Category	Antikörper
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The PKC iota antibody. Members of the protein kinase C (PKC) family play a key regulatory role in a variety of cellular functions, including cell growth and differentiation, gene expression, hormone secretion and membrane	Species Reactivity	Human
Product Description role in a variety of cellular functions, including cell growth and differentiation, gene expression, hormone secretion and membrane	Immunogen	
	Product Description	role in a variety of cellular functions, including cell growth and differentiation, gene expression, hormone secretion and membrane
Clonality Monoclonal	Clonality	Monoclonal
Clone Designation [PRKCI/4912]	Clone Designation	[PRKCI/4912]
UniProt P41743	UniProt	P41743
Purity Protein A/G affinity	Purity	Protein A/G affinity

Form	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide
Antibody Type	Primary Antibody
Application Dilute	Immunohistochemistry (FFPE): 1-2ug/ml
Application Notes	Optimal dilution of the PKC iota antibody should be determined by the researcher.