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## Datasheet for ABIN6774326 anti-Substance P antibody



Overview

antigens. The specificity for binding to recombinant protein, cellular protein and nativ	Overview	
Reactivity:HumanHost:RabbitClonality:PolyclonalConjugate:This Substance P antibody is un-conjugatedApplication:ELISAProduct DetailsImmunogen:Synthetic peptide derived from human Subtance PType of Immunogen: Synthetic peptideIsotype:IgGSpecificity:Specificity for binding to recombinant protein, cellular protein and nativi is not defined. Cross reactivity with mouse and rat Subtance P has not yet been testerPurification:Protein A/G purified	Quantity:	100 µg
Host:RabbitClonality:PolyclonalConjugate:This Substance P antibody is un-conjugatedApplication:ELISAProduct DetailsImmunogen:Immunogen:Synthetic peptide derived from human Subtance PType of Immunogen: Synthetic peptideIsotype:IgGSpecificity:Specificity for binding to recombinant protein, cellular protein and nativi is not defined. Cross reactivity with mouse and rat Subtance P has not yet been testerPurification:Protein A/G purified	Target:	Substance P
Clonality:PolyclonalConjugate:This Substance P antibody is un-conjugatedApplication:ELISAProduct DetailsSynthetic peptide derived from human Subtance PImmunogen:Synthetic peptide derived from human Subtance PType of Immunogen: Synthetic peptideIsotype:IgGSpecificity:Specificity for binding to recombinant protein, cellular protein and nativisis not defined. Cross reactivity with mouse and rat Subtance P has not yet been testedPurification:Protein A/G purified	Reactivity:	Human
Conjugate: This Substance P antibody is un-conjugated   Application: ELISA   Product Details Immunogen:   Synthetic peptide derived from human Subtance P   Type of Immunogen: Synthetic peptide   Isotype: IgG   Specificity: Specifically binds to its immunogen, and does not show any cross reactivity with unreantigens. The specificity for binding to recombinant protein, cellular protein and nativis is not defined. Cross reactivity with mouse and rat Subtance P has not yet been tested   Purification: Protein A/G purified	Host:	Rabbit
Application: ELISA   Product Details Immunogen:   Immunogen: Synthetic peptide derived from human Subtance P   Type of Immunogen: Synthetic peptide   Isotype: IgG   Specificity: Specifically binds to its immunogen, and does not show any cross reactivity with unreantigens. The specificity for binding to recombinant protein, cellular protein and nativisis not defined. Cross reactivity with mouse and rat Subtance P has not yet been tested   Purification: Protein A/G purified	Clonality:	Polyclonal
Product Details   Immunogen: Synthetic peptide derived from human Subtance P   Type of Immunogen: Synthetic peptide   Isotype: IgG   Specificity: Specifically binds to its immunogen, and does not show any cross reactivity with unreantigens. The specificity for binding to recombinant protein, cellular protein and nativisis not defined. Cross reactivity with mouse and rat Subtance P has not yet been tester   Purification: Protein A/G purified	Conjugate:	This Substance P antibody is un-conjugated
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Type of Immunogen: Synthetic peptideIsotype:IgGSpecificity:Specifically binds to its immunogen, and does not show any cross reactivity with unreantigens. The specificity for binding to recombinant protein, cellular protein and nativisis not defined. Cross reactivity with mouse and rat Subtance P has not yet been testerPurification:Protein A/G purified	Product Details	
Isotype: IgG   Specificity: Specifically binds to its immunogen, and does not show any cross reactivity with unreantigens. The specificity for binding to recombinant protein, cellular protein and nativisis not defined. Cross reactivity with mouse and rat Subtance P has not yet been tester   Purification: Protein A/G purified	Immunogen:	Synthetic peptide derived from human Subtance P
Specificity: Specifically binds to its immunogen, and does not show any cross reactivity with unreating antigens. The specificity for binding to recombinant protein, cellular protein and nativities not defined. Cross reactivity with mouse and rat Subtance P has not yet been tested   Purification: Protein A/G purified		Type of Immunogen: Synthetic peptide
antigens. The specificity for binding to recombinant protein, cellular protein and nativisis not defined. Cross reactivity with mouse and rat Subtance P has not yet been tested   Purification: Protein A/G purified	Isotype:	lgG
	Specificity:	Specifically binds to its immunogen, and does not show any cross reactivity with unrelated antigens. The specificity for binding to recombinant protein, cellular protein and native antigen is not defined. Cross reactivity with mouse and rat Subtance P has not yet been tested.
Target Details	Purification:	Protein A/G purified
	Target Details	
Target: Substance P	Target:	Substance P
Abstract: Outstance D Dreducts	Abstract:	Substance P Products

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Application Details	
Application Notes:	Approved: ELISA (1:40000)
Comment:	Target Species of Antibody: Human
Restrictions:	For Research Use only

## Handling

Format:	Liquid
Reconstitution:	Sterile PBS
Concentration:	Lot specific
Buffer:	PBS. No stabilizers or preservative added.
Preservative:	Without preservative
Handling Advice:	Avoid frequent freeze thaws. Store undiluted.
Storage:	-20 °C,-80 °C
Storage Comment:	Store at -20°C to -70°C. Stable for 1 year from date of receipt.