

## Anti-ADORA2A antibody (360aa C-Term) (STJ140159) STJ140159

## **GENERAL INFORMATION**

 Product Type
 Primary antibodies

 Short
 Goat polyclonal antibody anti-Adenosine receptor A2a (360aa C-Term) is suitable for use in Western Blot, Immunohistochemistry and Immunohistochemistry research applications.

 Description
 and Immunohistochemistry research applications.

 Applications
 WB, IHC-F, IHC-P

 Host/Source
 Goat

 Reactivity
 Human, Rat, Mouse, Monkey, Canine

## **PRODUCT PROPERTIES**

Clonality Clone ID	Polyclonal
Concentration	3 mg/mL
Conjugation	Unconjugated
Purification	This antibody is epitope-affinity purified from goat antiserum.
Dilution Range	WB 1:500-1:2000
	IHC-F 1:250-1:1000
	IHC-P 1:250-1:1000
Formulation	PBS, 20% glycerol and 0.05% sodium azide.
Isotype	IgG
Storage Instruction	For continuous use, store at 2-8 C for one-two days. For extended storage, store in-20 C freezer. Working dilution samples should be discarded if not used within 12 hours.

## **TARGET INFORMATION**

Gene ID Gene Symbol				
	AAZAR_HOMAN Recombinant peptide derived from within residues 360 aa to the C-terminus of human ADORA2A produced in E. coli.			
Immunogen Region				
Specificity	Detects endogenous levels of ADORA2A in brain by Western blot.			
Immunogen Sequence				
KDa 45 75- 75- 25- 20- 17-	No' fet Ab	No 1st Ab Anti-ADORA2A	No 1st Ab Anti-ADORA2A	

Anti-ADORA2A antibody at 1:1000 dilution lysates at 50 µg per lane rabbit polyclonal to goat IgG (HRP) at 1:10000 dilution

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munohistochemistry of mouse stomach using anti-JORA2A antibody and FFPE tissue after heat-induced tigen retrieval. Anti-ADORA2A antibody at 1:500:DAB tection.

ADORA2A antibody and FFPE tissue after heat-induce antigen retrieval. anti-ADORA2A antibody at 1:500:D/ detection. ORA2A antibody and FFPE tissue after heat-induced tigen retrieval. anti-ADORA2A antibody at 1:500:DAB tection.

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081