

## Anti-TUBGCP6 antibody (741-790 aa) (STJ93247) STJ93247

## **GENERAL INFORMATION**

 Product Type
 Primary antibodies

 Short
 Rabbit polyclonal antibody anti-Gamma-tubulin complex component 6 (741-790 aa) is suitable for use in Western Blot,

 Description
 Immunohistochemistry, Immunofluorescence and ELISA research applications.

 Applications
 WB/IHC/IF/ELISA

 Host/Source
 Rabbit

 Reactivity
 Human/Rat/Mouse

## **PRODUCT PROPERTIES**

Clonality Clone ID	Polyclonal
Concentration	1 mg/mL
Conjugation	Unconjugated
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-1:2000
Range	IHC 1:100-1:300
	ELISA 1:20000
	IF 1:50-200
Formulation	Liquid in PBS containing 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.
Isotype	IgG
Storage Instruction	Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

## **TARGET INFORMATION**

Gene ID Gene Symbol Uniprot ID Immunogen Immunogen Specificity Immunogen Sequence	TUBGCP6 GCP6_HUMAN The antiserum was produced again 741-790 aa GCP6 Polyclonal Antibody detects		e derived from the human TUBGCP6 at the GCP6 protein.	amino acid range 741-790
(kD) 170- 130-	CP6 TUBGCP6	170 130		
95- 72-		95 72	1 The Carl 1999	1 7.55
55-		55 (KD)	er er er	A PARTICIPACIÓN DE CARA
Western blot analysis of the lysates using TUBGCP6 antibody.	from HeLa cells Western blot analysis of lysa TUBGCP6 Antibody. The la with the synthesized peptide	ne on the right is blocked	Immunohistochemical analysis of paraffin-embedded Human brain. Antibody was diuked at 1:100 (4ŰC overnight). High-pressure and temperature Tris-EDTA, pH8.0 was used for antigen retrieval. Negetive contri (right) obtaned from antibody was pre-absorbed by immunogen peptide.	Immunohistochemistry analysis of paraffin-embedded human brain tissue, using TUBGCP6 Antibody. The picture on the right is blocked with the synthesized peptide.

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