

## ARG63384 anti-Amisyn / STXBP6 antibody

Package: 100 µg  
Store at: -20°C

### Summary

Product Description	Goat Polyclonal antibody recognizes Amisyn / STXBP6
Tested Reactivity	Hu
Predict Reactivity	Ms, Rat, Cow, Dog
Tested Application	IHC-P
Host	Goat
Clonality	Polyclonal
Isotype	IgG
Target Name	Amisyn / STXBP6
Species	Human
Immunogen	SAKSAISKEIFAP-C
Conjugation	Un-conjugated
Alternate Names	Syntaxin-binding protein 6; HSPC156; amisyn; Amisyn

### Application Instructions

Application table	Application	Dilution
	IHC-P	3 - 5 µg/ml

**Application Note**  
IHC-P: Antigen Retrieval: Steam tissue section in Citrate buffer (pH 6.0).  
\* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.

### Properties

Form	Liquid
Purification	Purified from goat serum by antigen affinity chromatography.
Buffer	Tris saline (pH 7.3), 0.02% Sodium azide and 0.5% BSA.
Preservative	0.02% Sodium azide
Stabilizer	0.5% BSA
Concentration	0.5 mg/ml
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.
Note	For laboratory research only, not for drug, diagnostic or other use.

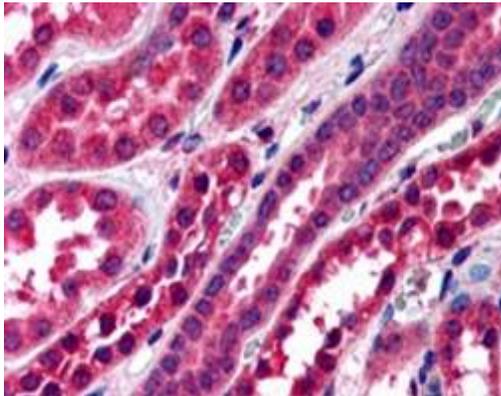
## Bioinformation

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Database links	<a href="#">GeneID: 29091 Human</a> <a href="#">Swiss-port # Q8NFX7 Human</a>
Background	STXBP6 binds components of the SNARE complex (see MIM 603215) and may be involved in regulating SNARE complex formation (Scales et al., 2002 [PubMed 12145319]).[supplied by OMIM, Mar 2008]
Research Area	Neuroscience antibody
Calculated Mw	24 kDa

## Images

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ARG63384 anti-Amisyn / STXBP6 antibody IHC-P image

Immunohistochemistry: paraffin embedded Human Kidney. (Steamed antigen retrieval with citrate buffer pH 6) stained with ARG63384 anti-Amisyn / STXBP6 antibody at 3.8  $\mu$ g/ml dilution followed by AP-staining.