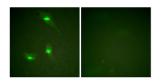


## Anti-GTPase Activating Protein (phospho Ser387) Antibody (A94779)

Specifications:

Name:	Anti-GTPase Activating Protein (phospho Ser387) Antibody
Description:	Rabbit polyclonal antibody to GTPase Activating Protein (phospho Ser387).
Specificity:	This antibody detects endogenous levels of GTPase Activating Protein only when phosphorylated at Ser387.
Applications:	WB, IHC, IF, ELISA
Recommended Dilutions:	WB: 1:500-1:1000, ELISA: 1:1000
Reactivity:	Human, Mouse, Rat
Immunogen:	Synthetic peptide derived from human GTPase Activating Protein around the phosphorylation site of Ser387 (amino acids 353-402).
Host:	Rabbit
Clonality:	Polyclonal
lsotype:	lgG
Conjugate:	Unconjugated
Purification:	Purified from rabbit serum by antigen affinity chromatography using the immunizing phospho peptide.
Molecular Weight:	71kDa
Product Form:	Liquid
Formulation:	Supplied in Phosphate Buffered Saline (without Mg2+ and Ca2+), pH 7.4, with 150mM NaCl, 0.02% Sodium Azide, and 50% Glycerol.
Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

### Images:

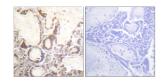


Immunofluorescence analysis of HeLa cells using Anti-GTPase Activating Protein (phospho Ser387) Antibody. The right hand panel represents a negative control, where the antibody was pre-incubated with the immunising peptide.

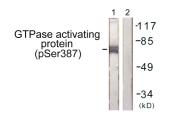
# antibodies

### Anti-GTPase Activating Protein (phospho Ser387) Antibody (A94779)

#### Images continued:



Immunohistochemical analysis of paraffin-embedded human placenta using Anti-GTPase Activating Protein (phospho Ser387) Antibody. The right hand panel represents a negative control, where the antibody was pre-incubated with the immunising peptide.



Western blot analysis of lysates from COS7 cells using Anti-GTPase Activating Protein (phospho Ser387) Antibody. The right hand lane represents a negative control, where the antibody is blocked by the immunising peptide.