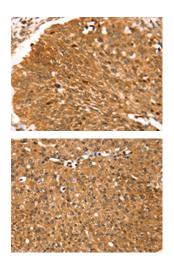
## **RGS22** Antibody

PACO16978



Product Information	
Size:	Protein Background:
50ul	RGS22 (regulator of G-protein signaling 22), also known as FLJ75004, PRTD-NY2,
Reactivity:	FLJ40080, MGC102908 or DKFZp434l092, is a novel 1264 amino acid, regulator of G- protein signaling specific to to testis. RGS22 inhibits signal transduction and contains
Human	two isoforms as a result of alternative splicing. RGS22 is found in spermatogenic cells and Leydig cells, and may be involved in the translocation of GNA13 from the
Source:	cytoplasm to the nucleus during spermiogenesis. RGS22 contains two RGS domains:
Rabbit	RGS1 and RGS2, and the gene encoding RGS22 maps to human chromosome 8q22.2.
lsotype:	Gene ID:
lgG	RGS22
Applications:	Uniprot
ELISA, IHC	Q8NE09
Recommended dilutions:	Synonyms:
regulator of G-protein signaling 22 ELISA:1:2000-1:5000, IHC:1:25-1:100	regulator of G-protein signaling 22
	Immunogen:
	Fusion protein of human RGS22.
	Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol



The image on the left is immunohistochemistry of paraffin-embedded Human lung cancer tissue using PACO16978(RGS22 Antibody) at dilution 1/25, on the right is treated with fusion protein. (Original magnification: x—200).

The image on the left is immunohistochemistry of paraffin-embedded Human breast cancer tissue using PACO16978(RGS22 Antibody) at dilution 1/25, on the right is treated with fusion protein. (Original magnification: x—200).