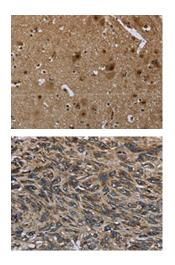
GYPC Antibody

PACO16435



Product Information	
Size:	Protein Background:
50ul	Glycophorin C (GYPC) is an integral membrane glycoprotein. It is a minor species
Reactivity:	carried by human erythrocytes, but plays an important role in regulating the mechanical stability of red cells. A number of glycophorin C mutations have been described. The
Human	Gerbich and Yus phenotypes are due to deletion of exon 3 and 2, respectively. The Webb and Duch antigens, also known as glycophorin D, result from single point mutations of the glycophorin C gene. The glycophorin C protein has very little
Source:	
Rabbit	homology with glycophorins A and B. Alternate splicing results in multiple transcript variants.
lsotype:	Gene ID:
lgG	GYPC
Applications:	Uniprot
ELISA, IHC	P04921
Recommended dilutions:	Synonyms:
ELISA:1:2000-1:10000, IHC:1:100-1:300	glycophorin C
	Immunogen:
	Fusion protein of human GYPC.
	Storage:

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



The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using PACO16435(GYPC Antibody) at dilution 1/60, on the right is treated with fusion protein. (Original magnification: x— 200).

The image on the left is immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using PACO16435(GYPC Antibody) at dilution 1/60, on the right is treated with fusion protein. (Original magnification: x—200).