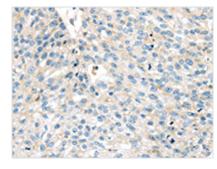






VPS26A Antibody

Product Code	CSB-PA712110
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	O75436
Immunogen	Synthetic peptide of Human VPS26A
Raised In	Rabbit
Species Reactivity	Human,Mouse,Rat
Tested Applications	ELISA,WB,IHC;ELISA:1:2000-1:5000,WB:1:500-1:2000,IHC:1:25-1:100
Relevance	This gene belongs to a group of vacuolar protein sorting (VPS) genes. The encoded protein is a component of a large multimeric complex, termed the retromer complex, involved in retrograde transport of proteins from endosomes to the trans-Golgi network. The close structural similarity between the yeast and human proteins that make up this complex suggests a similarity in function. Expression studies in yeast and mammalian cells indicate that this protein interacts directly with VPS35, which serves as the core of the retromer complex. Alternative splicing results in multiple transcript variants encoding different isoforms.
Form	Liquid
Conjugate	Non-conjugated
Storage Buffer	-20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol
Purification Method	Antigen affinity purification
Isotype	IgG
Species	Homo sapiens (Human)
Target Names	VPS26A
Image	The image on the left is immunohistochemistry of

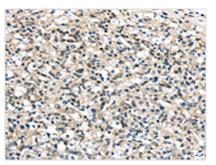


The image on the left is immunohistochemistry of paraffin-embedded Human breast cancer tissue using CSB-PA712110(VPS26A Antibody) at dilution 1/35, on the right is treated with synthetic peptide. (Original magnification: x200)

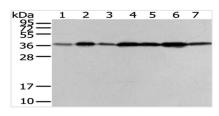








The image on the left is immunohistochemistry of paraffin-embedded Human prostate cancer tissue using CSB-PA712110(VPS26A Antibody) at dilution 1/35, on the right is treated with synthetic peptide. (Original magnification: ×200)



Gel: 12%SDS-PAGE,Lysate: 40 µg,Lane 1-7: Human placenta tissue, PC3 cells, Human fetal liver tissue, HepG2 cells, Hela cells, A431 cells, 293T cells, Primary antibody: CSB-PA712110(VPS26A Antibody) at dilution 1/200 dilution, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 40 seconds