

Recombinant Human FOLH1 protein ,N- TwinStrep Tag

CatalogNo: YD2236

Key Features

Reactivity

- Human

Recommended Dilution Ratios

Reconstitute in sterile water for a stock solution

Storage

Storage* Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 °C for one week . Store at -20 to -80 °C for twelve months from the date of receipt.

Formulation Supplied as solution form in PBS, pH7.5./ Lyophilized from PBS, pH7.5.

Basic Information

Source Baculovirus-Insect cells

Purification Baculovirus-Insect cells

Purity >90% as determined by SDS-PAGE

Immunogen Information

Sequence A DNA sequence encoding the human FOLH1 (Lys44~Ala750) was fused with the N-terminal TwinStrep Tag

Target Information

Protein Name	Organism	Gene ID	UniProt ID
	Human	2346;	Q04609;
Cellular Localization	Cell membrane ; Single-pass type II membrane protein .; [Isoform PSMA']: Cytoplasm .		
Tissue specificity	Highly expressed in prostate epithelium. Detected in urinary bladder, kidney, testis, ovary, fallopian tube, breast, adrenal gland, liver, esophagus, stomach, small intestine, colon and brain (at protein level). Detected in the small intestine, brain, kidney, liver, spleen, colon, trachea, spinal cord and the capillary endothelium of a variety of tumors. Expressed specifically in jejunum brush border membranes. In the brain, highly expressed in the ventral striatum and brain stem. Also expressed in fetal liver and kidney. Isoform PSMA' is the most abundant form in normal prostate. Isoform PSMA-1 is the most abundant form in primary prostate tumors. Isoform PSMA-3 is also found in normal prostate as well as in brain and liver. Isoform PSMA-9 is specifically expressed in prostate cancer.		

Validation Data

Contact information

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Recombinant Human FOLH1 protein ,N-TwinStrep Tag

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