



DUS23 rabbit pAb

Catalog No	YP-Ab-09745
Isotype	IgG
Reactivity	Human;Mouse
Applications	WB
Gene Name	DUSP23 LDP3 VHZ
Immunogen	Synthesized peptide derived from human DUS23 AA range: 67-117
Specificity	This antibody detects endogenous levels of human DUS23
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:1000-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	Dual specificity phosphatase 23;Dual specificity protein phosphatase 23; DUS23_HUMAN;Dusp23;DUSP25;EC 3.1.3.16;EC 3.1.3.48;FLJ2442;LDP 3; LDP-3;LDP3;Low molecular mass dual specificity phosphatase 3;MOSP;RP11-19A12.1;VH1 like member Z;VH1 like phosphatase Z;VH1-like phosphatase Z; VHZ;DUS23;DUSP23 LDP3 VHZ;Dual specificity protein phosphatase 23 (EC 3.1.3.16) (EC 3.1.3.48) (Low molecular mass dual specificity phosphatase 3) (LDP-3) (VH1-like phosphatase Z)
Observed Band	
Calculated Molecular Weight	17kD
Cell Pathway	Cytoplasm, cytosol. Nucleus. Mainly cytosolic. Also nuclear.
Tissue Specificity	Widely expressed. Highly expressed in spleen, prostate, colon, adrenal gland, mammary gland, thyroid and trachea. Expressed at lower level in uterus, small intestine, bladder, bone marrow, brain, spinal cord and stomach.
Function	
Background	

matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images