

LCN9 Antibody (N-term)

Catalog_no :	AB0957
Applications :	WB
Reactivity :	H
Category :	抗原抗体
Size :	100 μ L/50 μ L
Immunogen :	HUMAN:36-64
Specificity :	This LCN9 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 36-64 amino acids from the N-terminal region of human LCN9.
Dilution :	WB,1:500-1:1000;FC,1:10~50;
Purification :	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Other_name :	Epididymal-specific lipocalin-9, MUP-like lipocalin, LCN9
Isotype :	Rabbit Ig
Background :	Members of the lipocalin family, such as LCN9, have a common structure consisting of an 8-stranded antiparallel beta-barrel that forms a cup-shaped ligand-binding pocket or calyx. Lipocalins generally bind small hydrophobic ligands and transport them to specific cells (Suzuki et al., 2004 [PubMed 15363845]).
reference :	Suzuki, K., et al. Gene 339, 49-59 (2004) ; Humphray, S.J., et al. Nature 429(6990):369-374(2004)