

(DANRE) afmid Antibody (N-term)

Catalog_no :	AB2939
Reactivity :	Zf
Category :	抗原抗体
Size :	100μL/50μL
Immunogen :	HUMAN
Specificity :	This (DANRE) afmid antibody is generated from a rabbit immunized with a KLH conjugated synthetic peptide between 3-36 amino acids from the N-terminal region of human (DANRE) afmid.
Dilution :	WB,1:1000;
Other_name :	Kynurenine formamidase {ECO:0000255 HAMAP-Rule:MF_03014}, KFA {ECO:0000255 HAMAP-Rule:MF_03014}, KFase {ECO:0000255 HAMAP-Rule:MF_03014}, 3519 {ECO:0000255 HAMAP-Rule:MF_03014}, Arylformamidase {ECO:0000255 HAMAP-Rule:MF_03014}, N-formylkynurenine formamidase {ECO:0000255 HAMAP-Rule:MF_03014}, FKF {ECO:0000255 HAMAP-Rule:MF_03014}, afmid
Isotype :	Rabbit Ig
Background :	Catalyzes the hydrolysis of N-formyl-L-kynurenine to L- kynurenine, the second step in the kynurenine pathway of tryptophan degradation. Kynurenine may be further oxidized to nicotinic acid, NAD(H) and NADP(H). Required for elimination of toxic metabolites (By similarity).
reference :	Howe K.,et al.Nature 496:498-503(2013).