

(DANRE) opn1mw2 Antibody (Center)

Catalog_no :	AB3246
Reactivity :	Zf
Category :	抗原抗体
Size :	100μL/50μL
Immunogen :	HUMAN
Specificity :	This DANRE opn1mw2 antibody is generated from a rabbit immunized with a KLH conjugated synthetic peptide between 140-171 amino acids from the Central region of DANRE opn1mw2.
Dilution :	WB,1:2000;WB,1:4000;
Other_name :	Green-sensitive opsin-2, Green cone photoreceptor pigment 2, Opsin RH2-2, Opsin-1, medium-wave-sensitive 2, opn1mw2, rh22
Isotype :	Rabbit Ig
Background :	Visual pigments are the light-absorbing molecules that mediate vision. They consist of an apoprotein, opsin, covalently linked to cis-retinal.
reference :	Chinen A.,et al.Genetics 163:663-675(2003).