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Datasheet for ABIN641367

anti-Neuropeptide F Receptor (NPFR1) (N-Term) antibody

Overview

Quantity:	200 µg
Target:	Neuropeptide F Receptor (NPFR1)
Binding Specificity:	N-Term
Reactivity:	Drosophila melanogaster
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	Un-conjugated
Application:	ELISA

Product Details

Isotype:	IgG
Specificity:	The rabbit anti-Drosophila Neuropeptide F Receptor antibody shows strong binding to the synthetic immunogen. Its binding activity to native protein and cross reactivity with the protein derived from other species was not tested.

Target Details

Target:	Neuropeptide F Receptor (NPFR1)
Alternative Name:	NPF Receptor (NPFR1 Products)
NCBI Accession:	NP_524245
Pathways:	cAMP Metabolic Process , Feeding Behaviour

Application Details

Restrictions: For Research Use only

Handling

Reconstitution: Supplied lyophilized from purified antibody originally containing PBS, without preservative stabilizers. Its final concentration is indicated in shipping vial. The antibody is stable for years from the date of receipt when stored at -20° C to -70° C. Reconstituted antibody (suggested with sterile PBS) can also be aliquotted and stored frozen at -20° C to -70° C in a manual defrost freezer for months without detectable loss of activity. Upon reconstitution, the antibody can be stored at 4° C for 1 month.