

Anti-Miranda antibody (220 aa N-Term) (STJ140173)

STJ140173

GENERAL INFORMATION

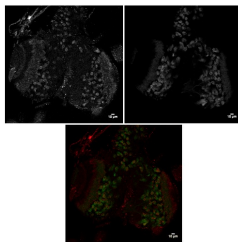
Product Type	Primary antibodies
Short Description	Goat polyclonal antibody anti-Miranda (220 aa N-Term) is suitable for use in Western Blot research applications.
Applications	WB
Host/Source	Goat
Reactivity	D.melanogaster

PRODUCT PROPERTIES

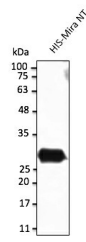
Clonality	Polyclonal
Clone ID	
Concentration	3 mg/mL
Conjugation	Unconjugated
Purification	Epitope affinity purified
Dilution Range	WB:1:500-1:2000 IF:1:50-1:500
Formulation	PBS, 20% glycerol and 0.05% sodium azide
Isotype	IgG
Storage Instruction	For continuous use, store at 2-8 C for one-two days. For extended storage, store in -20 C freezer. Working dilution samples should be discarded if not used within 12 hours.

TARGET INFORMATION

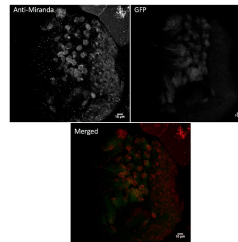
Gene ID	
Gene Symbol	
Uniprot ID	
Immunogen	Recombinant peptide derived from within residues 220 aa to the N-terminus of Drosophila melanogaster Miranda produced in E. coli.
Immunogen Region	220 aa N-Term
Specificity	Detects endogenous levels of Miranda protein by immunofluorescence.
Immunogen Sequence	



Immunofluorescence – anti-Miranda antibody in fly cells at 1:100 dilution; InsGAL4 UASCD8 GFP wandering L3; cells were fixed with 4% of PFA



Anti-Miranda antibody at 1:1,000 dilution; protein at 40 ng per lane; rabbit polyclonal to goat IgG (HRP) at 1:10000 dilution



Immunofluorescence – anti-Miranda antibody in fly cells at 1:100 dilution; InsGAL4 UASCD8 GFP wandering L3; cells were fixed with 4% of PFA