

Anti-Green Fluorescent Protein antibody (STJA0040600)

GENERAL INFORMATION

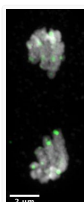
Product Type	Primary antibodies
Applications	ELISA/IHC/ICC/WB
Host / Source	Chicken

PRODUCT PROPERTIES

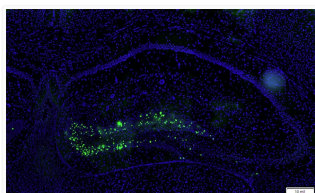
Clonality	Polyclonal
Concentration	10 mg/mL
Conjugation	Unconjugated
Purification	Mixture of IgY fraction and affinity-purified antibodies
Dilution Range	WB 1:5000-1:10000 IHC 1:2000-1:5000 ICC 1:2000-1:5000
Formulation	Sodium phosphate (10 mM, pH 7.2) buffered isotonic saline (0.9%, w/v) , glycerol (50%, v/v) , with sodium azide (0.02%, w/v) as an anti-microbial agent.
Isotype	IgY
Molecular Weight	27 kDa
Storage Instruction	Store at -20°C in the dark. Under these conditions, the antibodies should have a shelf life of at least twelve months, provided they remain sterile.

ADDITIONAL INFORMATION

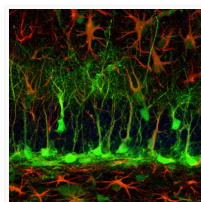
Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



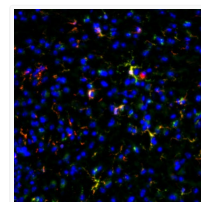
IF staining Drosophila larval neuroblast using Anti-GFP antibody GFP-tagged HOAP protein STJA0040600



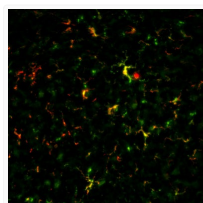
IHC staining mouse hippocampus using antibody GFP expression in green with DAPI STJA0040600



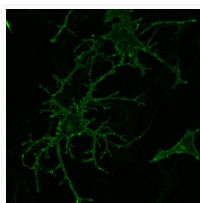
IHC staining hippocampal neural stem cells GFAP and GFP using antibody STJA0040600



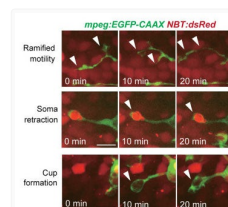
IHC staining with anti-GFP antibody in mouse hypothalamus GFP and IBA1 detection STJA0040600



IHC staining mouse hypothalamus with anti-GFP antibody green and IBA1 red STJA0040600



ICC staining mouse astrocytes expressing GFP-tagged GPCR using antibody at 12500 dilution STJA0040600



IHC staining zebrafish microglia EGFP-CAAX labeled morphologies in green STJA0040600