Anti-EGFP (Chicken) "Brainbow" pAb

Catalogue number: 155256 Sub-type: Primary antibody Images:

Contributor

Inventor: Dawen Cai Institute: University of Michigan, USA Images:

Tool details

***FOR RESEARCH USE ONLY**

Alternate name: EGFP; Anti-EGFP (Chicken)

Conjugate:

Description: The Enhanced Green fluorescent protein (EGFP) polycloncal antibody is one of the Brainbow collection. The antibody host species is a Chicken. EGFP is a bright green fluorescent protein generated from Aequorea victoria. The brainbow collection has been used in a multicolour labelling strategy for the fluorescent imaging of neuronal circuits and individual neurons in mice, drosophila and zebrafish and non-neuronal cells in mice. The Brainbow toolkit allows scientists ... **Purpose:**

Parental cell: **Organism: Tissue:** Model: Gender: Isotype: **Reactivity:** Selectivity: Host: Chicken Immunogen: Immunogen UNIPROT ID: Sequence: Growth properties: Production details: Formulation: **Recommended controls:**

Bacterial resistance: Selectable markers: Additional notes: To minimise background, the sample section thickness should be less than the working distance of the objective, generally <100 ?m for high numerical aperture lenses.

Target details

Target: Enhanced green fluorescent protein

Target alternate names:

Target background: The enhanced Green fluorescent protein (GFP) is a fluorescent proteins originated from jellyfish (Aequorea victoria).

Molecular weight:

Ic50:

Applications

CancerTools.org Application: IF ; IP ; WB **Application notes:**

Handling

Format: Liquid Concentration: 0.9-1.1 mg/ml Passage number: Growth medium: **Temperature:** Atmosphere: Volume: Storage medium: Storage buffer: Serum with 0.02% sodium azide Storage conditions: -80° C Shipping conditions: Shipping at 4° C

Related tools

Related tools: "Brainbow" polyclonal antibodies ; Anti-EGFP (Rat) "Brainbow" polyclonal antibody ; Anti-EGFP (Rabbit) "Brainbow" polyclonal antibody

References

References:

Cancer Tools.org