

## *Anti-ZsGreen fluorescent protein*

**Code Number** : ZsGreen-Rb-Af760 (rabbit, RRID : AB\_2571858)  
                  : ZsGreen-GP-Af940 (guinea pig, RRID : AB\_2571859)

**Size** : 20 µg and 50 µg / See label on vial  
(affinity-purified with antigen polypeptide)

**Formulation** : Liquid ; 200 µg/ml in PBS with 0.05% NaN<sub>3</sub>.  
(affinity-purified with antigen polypeptide)

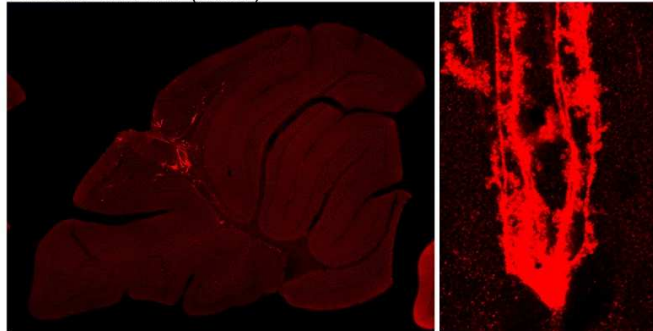
**Storage** : Store at 4°C. The antibody can be stored at 4°C. The antibody can be also aliquotted and stored at -80°C for long-term storage. Avoid repeated freeze-thawing. Non-hazardrous. No MSDS required.

**Species** : rabbit / guinea pig, polyclonal

**Antigen** : ZsGreen 1-696aa (KT749916)

**Specificity** : This selectively stains cells electroporated with ZsGreen plasmids. In this picture, mouse cerebellum was transfected by ZsGreen using lentivirus vector, and ZsGreen antibody selectively stains a transfected Bergmann glia..

mouse: lentivirus-ZsGreen  
Ab: anti-ZsGreen (rabbit)



**Applications** : In general, affinity-purified antibody is used at around 1 microgram/ml for immunoblot and immunohistochemistry. The most appropriate concentration should be determined by users, because it depends on contents in given cells, tissues and organs.

**Research Use** : For research use only, not for use in diagnostic procedures.

Remarks :

Reference :