

ANTI-EGFP NANOBODY**eGFP Nanobody**

货号: 26404

规格: 100 µL

Target: IgG1

描述: eGFP Nanobody

背景: eGFP enhanced green fluorescent protein. Compared with wild-type green fluorescent protein, eGFP has higher fluorescence brightness and expression level, so it is widely used in research in the fields of cell biology, molecular biology, and biomedical engineering. eGFP can be integrated into the genome of target cells or organisms through genetic engineering technology, and can then be used to track the location of cells, study protein localization and interactions, and evaluate gene expression levels, etc. It can also be used as part of a fusion protein, combined with other proteins or peptides, to study the structure and function of proteins. The protein fused to eGFP and its interacting factors can be quickly and efficiently separated by combining with eGFP-nanobody. To analyze and study the structure and function of target proteins.

经过测试的应用: FACS, Elisa, IP, Co-IP, IHC

Dilution: 1:2000

Molecular Weight: 14 kD

种属反应性: Human

形式: Liquid

克隆性: Monoclonal

Tag: His, Myc

成分: PBS, 40% Glycerol, 0.03% proclin300

种属反应性: Human

储存条件: Store at 4℃, 6 months; -20℃, 2 years

ELISA eGFP antibody at 1/2000 dilution for Rat GABA B Receptor 2: 