

## ANTI-MCHERRY NANOBODY

### Anti-mCherry Nanobody

**Cat. #:** 26401

**Size:** 100  $\mu$ L

**Gene Symbol:** mCherry

**Description:** Anti-mCherry Nanobody

**Background:** mCherry is a red fluorescent dye widely used in biotechnology as a tracer, including labeling of molecules and localization of cellular components. In biochemical analysis methods such as mass spectrometry and enzyme activity measurement, proteins fused to mCherry and their interacting factors can be quickly and efficiently separated by combining with Anti-mCherry-Nanobody.

**Applications:** FACS, Elisa, IP, Co-IP, IHC

**Dilution:** 1:1000

**Molecular Weight:** 15kD

**Host Species:** Human

**Format:** Liquid

**Clonality:** Monoclonal

**Tag:** His, Myc

**Purity:** Purified from ascites

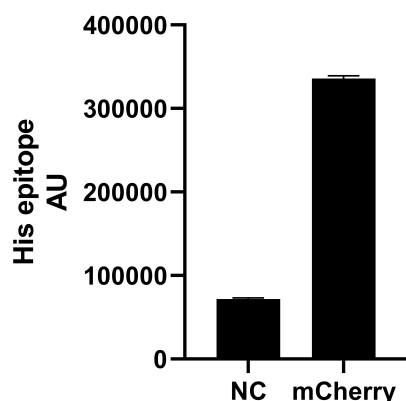
**Preservative:** No

**Constituents:** PBS, 40% Glycerol, 0.03% proclin300

**Species:** Human

**Storage Conditions:** Store at 4 $\times$ , 6 months; -20 $\times$ , 2 years

**ELISA**  $\times$  **Anti-mCherry antibody at 1/1000 dilution:**





# Product Description

Pioneering GTPase and Oncogene Product Development since 2010

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