

ANTI GABA B RECEPTOR 2 NANOBODY

Anti GABA B Receptor 2 Nanobody

Cat. #: 26202

Size: 100 μ L

Gene Symbol: GABA B Receptor 2

Description: Anti GABA B Receptor 2 Nanobody

Background: GABA B Receptor 2 is a subunit of the metabotropic γ -aminobutyric acid (GABA) B-type receptor. It is mainly responsible for binding and activating downstream G proteins and mediating signal transmission. GABA B Receptor 2 belongs to the C-type family of G protein-coupled receptors, regulates inhibitory neurotransmission, and is related to the onset of epilepsy, pain, addiction and other diseases. It is an important drug development target.

This product is a highly specific and high-affinity nanobody for GABA B Receptor 2. It recognizes the extracellular structural region of GABA B Receptor 2 and can be used in experiments such as GABA B Receptor 2 expression detection and immunoprecipitation. It is a good GABA B Receptor 2 detection tool.

Immunogen: Recombinant monoclonal Nanobody, fused to Mouse Fc

Applications: Flow cytometry staining, immunostaining and Elisa, IP, Co-IP, IHC

Dilution: 1:400

Molecular Weight: 90 kD

Host Species: Mouse

Format: Liquid

Clonality: Monoclonal

Tag: His

Purity: Purified from ascites

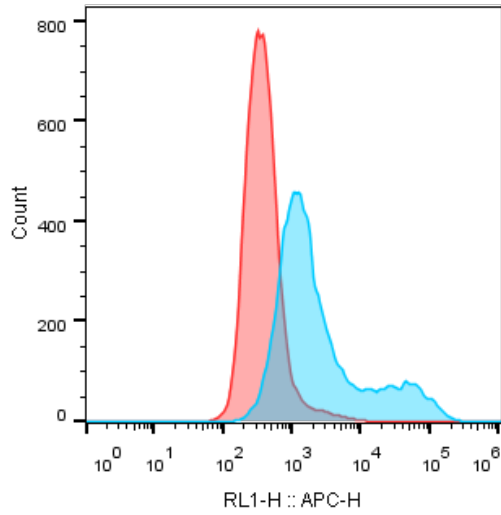
Preservative: No

Constituents: PBS, 40% Glycerol, 0.03% proclin300

Species: Human, Rat

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

FACS Anti-GABA B Receptor 2 antibody :



	Sample Name	Subset Name	Count
■	1_ 33_33_C9.fcs	Lymphocytes	18877
■	1_ 21_21_B9.fcs	Lymphocytes	19232

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Lymphocytes
18877