Ushelf / Syd Labs

TECHNICAL DATA SHEET

CATALOG NO.
PA008018.m2cLA

Anti-mouse PD-1 / VEGF-A Bispecific Antibody (Clone: 29F.1A12.1 / G6-23)

In Vivo Grade Recombinant Mouse IgG2c LALAPG Kappa Bispecific Antibody

Description: Recombinant anti-mouse PD-1 / VEGF bispecific antibodies share the variable region sequences with the rat anti-mouse PD-1 antibody (clone number: 29F.1A12) and the mouse anti-mouse VEGF antibody (clone number: G6-23). The recombinant mouse IgG2c LALAPG bispecific isotype control antibody available. The in vivo grade recombinant anti-mouse PD-1 / VEGF-A bispecific antibody (mouse IgG2c LALAPG Kappa) was produced in mammalian cells.

Catalog No.	PA008018.m2cLA
Product Name	In Vivo Grade Recombinant Anti-mouse PD-1 / VEGF-A Bispecific Antibody, Mouse IgG2c LALAPG Kappa (Clone 29F.1A12.1 / G6-23)
Supplier Name	Syd Labs, Inc.
Brand Name	Syd Labs
Synonyms	PD-1 / VEGF Bispecific, PD1 / VEGF-A Bispecific, VEGF / PD-1 Bispecific, VEGF-A / PD-1 Bispecific
Clone	29F.1A12.1, the same variable region sequences as the rat anti-mouse PD-1 monoclonal antibody (clone number: 29F.1A12). G6-23, the same variable region sequences as the mouse anti-mouse VEGF monoclonal antibody (clone number: G6-23).
Isotype	mouse IgG2c, kappa.
Applications	immunohistochemistry (IHC), Flow Cytometry (FC), and various in vitro and in vivo functional assays.
Form Of Antibody	0.2 μM filtered solution of 1x PBS.
Endotoxin	Less than 1 EU/mg of protein as determined by LAL method.
Purity	>95% by SDS-PAGE under reducing conditions.
Shipping	The in vivo grade recombinant rat anti-mouse PD-1 / VEGF-A bispecific antibodies are shipped with ice pack. Upon receipt, store it immediately at the temperature recommended below.
Stability & Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. 3 month from date of receipt, 2 to 8°C as supplied. 12 months from date of receipt, -20°C to -70°C as supplied.
Note	Recombinant anti-mouse PD-1 / VEGF bispecific antibodies share the variable region sequences with the rat anti-mouse PD-1 antibody (clone number: 29F.1A12) and the mouse anti-mouse VEGF antibody (clone number: G6-23). The recombinant mouse IgG2c LALAPG bispecific isotype control antibody available.