Anti-mouse PD-L1 / VEGFR-2 Bispecific Antibody (Clone: 10F.9G2.1/DC101) | PA008028.m2cLA

Catalog No.: PA008028.m2cLA | **Isotype:** Mouse IgG2c-LALAPG, Kappa | **In Vivo Grade**

Recombinant anti-mouse PD-L1 / VEGFR-2 bispecific antibodies share the variable region sequences with the rat anti-mouse PD-L1 antibody (clone number: 10F.9G2) and the rat anti-mouse VEGFR-2 antibody (clone number: DC101). The recombinant mouse IgG2c LALAPG bispecific isotype control

Product Specifications

Catalog No.	PA008028.m2cLA
Product Name	In Vivo Grade Recombinant Anti-mouse PD-L1 / VEGFR-2 Bispecific Antibody, Mouse IgG2c LALAPG Kappa (Clone 10F.9G2.1 / DC101)
Clone & Isotype	10F.9G2.1 / DC101 | Mouse IgG2c-LALAPG, Kappa
Synonyms	PD-L1 / VEGFR2 Bispecific, PDL1 / VEGFR-2 Bispecific, VEGFR-2 / PD-L1 Bispecific, VEGFR2 / PDL1 Bispecific
Applications	immunohistochemistry (IHC), Flow Cytometry (FC), and various in vitro and in vivo functional assays.
Immunogen	10F.9G2.1, the same variable region sequences as the rat anti-mouse PD-L1 monoclonal antibody (clone number: 10F.9G2). DC101, the same variable region sequences as the rat anti-mouse VEGFR-2 monoclonal antibody (clone number: DC101).
Purity & Endotoxin	**>95%** by SDS-PAGE under reducing conditions | **< 1 EU/mg** (LAL method)
Formulation	0.2 μm filtered solution of 1x PBS.
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.

Biological Description & Research Applications

The in vivo grade recombinant anti-mouse PD-L1 / VEGFR-2 bispecific antibody (mouse IgG2c LALAPG kappa) was produced in mammalian cells.

Ordering & Technical Support

For custom volume ordering or inquiries, please visit the product webpage or contact our support team:

- **Product Webpage:** https://www.ushelf.com/anti-mouse-pd-l1-vegfr-2-bispecific-antibody-pa008028-m2cla/
- **Order Phone:** 1-617-401-8149 | **Fax:** 1-617-606-5022
- **Support Email:** message@sydlabs.com