Anti-mouse PD-L1 Monoclonal Antibody (Clone 10F.9G2.1) | PA007164.m1DA

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In Vivo Grade Recombinant Anti-mouse PD-L1 Mouse IgG1-D265A Kappa Monoclonal Antibody (Clone 10F.9G2.1). Recombinant anti-mouse PD L1 / B7-H1 monoclonal antibodies, which share the same variable region sequences with the rat anti-mouse PD L1 monoclonal antibody (clone number: 10F.9G2), are produced from mammalian cells and good for in vitro and in vivo studies.

Catalog No.	PA007164.m1DA
Product Name	In Vivo Grade Recombinant Anti-mouse PD-L1 Monoclonal Antibody (Clone 10F.9G2.1), Mouse IgG1-D265A Kappa
Supplier Name	**Syd Labs, Inc.**
Brand Name	Syd Labs
Synonyms	Programmed Death Ligand 1, B7-H1, CD274, 10F.9G2
Summary	The In Vivo Grade Recombinant Anti-mouse PD-L1 Mouse IgG1-D265A Kappa Monoclonal Antibody (Clone 10F.9G2.1) was produced in mammalian cells.
Clone	10F.9G2.1, the same variable region sequences as the rat anti-mouse PD-L1 monoclonal antibody (clone number: 10F.9G2)
Isotype	Mouse IgG1, kappa
Applications	immunohistochemistry (IHC), Flow Cytometry (FC), and various in vitro and in vivo functional assays.
Immunogen	The original rat hybridoma (clone name: 10F.9G2) was generated by immunizing rats with the mouse PD-L1 cDNA and mouse PD-L1 CHO transfectants.
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 Anti-mouse PD-L1 Mouse IgG1-D265A Kappa Monoclonal Antibody (Clone 10F.9G2.1) is 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. 1 month from date of receipt, 2 to 8°C as supplied. 3 months from date of receipt, -20°C to -70°C as supplied.
Note	Recombinant anti-mouse PD L1 / B7-H1 monoclonal antibodies, which share the same variable region sequences with the rat anti-mouse PD L1 monoclonal antibody (clone number: 10F.9G2), are produced from mammalian cells and good for in vitro and in vivo studies.