PD-L1 mAb



产品货号	产品名称	产品规格	贮存条件
P02A701S	PD-L1 mAb	20 µ L	-20℃, 1 year
P02A701M	PD-L1 mAb	50 µ L	-20℃, 1 year
P02A701L	PD-L1 mAb	100 µ L	-20℃, 1 year

[Immunogen] The immunogen contains the specific extracellular domain of

PD-L1 (F19-T239).

Kource Rabbit
Reactivity Human
M.W 40-50 kDa

Purification The antibody was affinity-purified by protein A.

Formulation Liquid in PBS containing 40% glycerol, 0.05% BSA and 0.01%

sodium azide.

【Clone】 L3N

[Application] WB, IHC-P, IF/ICC, IP, FC

[Dilution] WB (1:2500-5000) IF/ICC(1:2000-10000) FC(1:50-200)

IHC-P (1:100-200) IP 1:30

【Storage】 Stable for one year at −20°C from date of shipment.

Aliquot to avoid repeated freezing and thawing.

Background PD-L1 is a member of the B7 family of cell surface ligands

that regulate T cell activation and immune responses. PD-L1 protein contains extracellular IgV and IgC domains and a short, cytoplasmic region. Research studies demonstrate that

PD-L1 is expressed in several tumor types, including melanoma, ovary, colon, lung, breast, and renal cell

carcinomas. Expression of PD-L1 in cancer is associated with

tumor infiltrating lymphocytes, which mediate PD-L1 expression through the release of interferon gamma.

(Associated Product)

货号	产品名称	规格
P02A100	Bax Ab	20uL/50uL/100uL
P02A706	PD-1 Ab	20uL/50uL/100uL
P02A403	ERK1 Ab	20uL/50uL/100uL

Version: 20190311 (第一版)

