

Mouse anti-PD-L1, clone 405.9A11 (Monoclonal)

Clone no. 405.9A11

MONOSAN

Product name	Mouse anti-PD-L1, clone 405.9A11 (Monoclonal)
Host	Mouse
Applications	IHC-P (1:50-1:100)
Species reactivity	human
Conjugate	-
Immunogen	Last 19 aa of human membrane-bound PDL1 polypeptide, couple to KLH
Isotype	IgG1k
Clonality	Monoclonal
Clone number	405.9A11
Size	1 ml
Concentration	lot specific
Format	-
Storage buffer	Tissue culture supernatant with sodium azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

The programmed death receptor 1 (PD-1) protein is a cell-surface receptor on certain lymphocytes that, with its ligand programmed death ligand 1 (PD-L1), helps to down-regulate immune responses. Many cancer types express PD-L1 and evade immune recognition via the PD-1/PD-L1 interaction. Precision therapies targeting the PD-1/PD-L1 pathway have the potential to improve response and thereby offer a novel treatment avenue to some patients with cancer.

References

1. Cree et al. HistoPath 2016;69(2):177-186
2. Garon et al. N Engl J Med 2015;372(21):2018-2028
3. -
4. -
5. -

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