

Table 1: Primary antibodies for immunohistochemistry.

Target	Primary antibody	Dilution	Incubation time
T cells	Rabbit monoclonal anti-CD3, clone 2GV6, Ventana Medical Systems, Tucson, AZ	Pre-diluted	16 min
T helper and T regulatory cells	Rabbit monoclonal anti-CD4, clone SP35, Ventana Medical Systems	Pre-diluted	32 min
Cytotoxic T cells	Rabbit monoclonal anti CD-8, clone SP57, Ventana Medical Systems	Pre-diluted	32min
B cells	Mouse monoclonal anti-CD20, clone L26, Ventana Medical Systems	Pre-diluted	16 min
Macrophages	Mouse monoclonal anti-CD68, clone KP-1, Ventana,	Pre-diluted	12 min
Dendritic cells	Mouse anti-DC-LAMP/CD208, clone 104G4, #DDX0190, Dendritics, Dardilly, France	1:50	32 min
PD-L1+ tumor cells	Rabbit monoclonal anti-PD-L1, clone SP263, #790-4905, Ventana Medical Systems	Pre-diluted	16 min
High-endothelial venules	Rat anti-PNAd, clone MECA-79, Biolegend, San Diego, CA	1:25	30 min