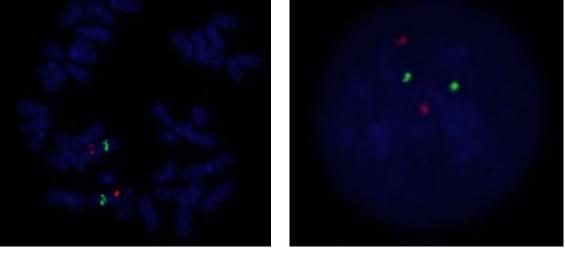
Probe CD274/CEN9q Dual Color FISH Probe GC141 Product No. **CD274** Approximately 230kb Probe Size TexRed Fluorophore Location 9p24 Also known as B7-H; B7H1; PDL1; PD-L1; PDCD1L1; PDCD1LG1 CEN9q Probe Size Approximately 470kb Fluorophore **FITC** Location 9q21 CD274 5.2 5.7 (MB) 5.3 5.4 **CD274** CD273 5.6 5.8 ~230kb CEN9q 71.0 71.2 71.4 71.6 71.8 72.0 72.2 (MB) ~470kb



Representative images of normal human cell (lymphocyte) stain with the dual color FISH probe. The left image is chromosomes at metaphase, and the right image is an interphase nucleus.

Reference

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Overexpression and gene amplification of PD-L1 in cancer cells and PD-L1+ immune cells in Epstein-Barr virus-associated gastric cancer: the prognostic implications