Probe IGH/MYC, DY Translocation Dual Color FISH Probe Product No. TR030 IGH Probe Size Approximately 1550kb Fluorophore FITC Location 14q32 Also known as IGD1; IGH@; IGHJ; IGHV; IGHD@; IGHJ@; IGHV@; IGH.1@; IGHDY1 MYC Approximately 700kb Probe Size Fluorophore TexRed Location 8q24 Also known as MRTL; MYCC; c-Myc; bHLHe39 **IGH** 105.0 JAG2 MTA1 **IGH** 106.5 107.0 107.5 108.0 (MB) ~1550kb **MYC** 127.0 128.0 129.0 130.0 (MB) ~700kb

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.