Probe NUT/BRD4, SY Translocation FISH Probe Product No. TR044 NUT Probe Size Approximately530 kb Fluorophore TexRed Location 15q14 Also known as NUTM1; FAM22H; C15orf55 BRD4 Approximately 730kb Probe Size Fluorophore FITC 19p13.1 Location CAP; MCAP; HUNK1; HUNKI Also known as NUT 34.0 34.5 35.0 35.5 (MB) ∼530kb BRD4 (MB) 15.0 15.5 16.0 16.5 ~730kb

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.