Probe Product No.	NCOA2/HEY1, DY Translocation Dual Color FISH Probe TR008		
<u>NCOA2</u> Probe Size Fluorophore Location Also known as	Approximately 1300kb TexRed 8q13.3 SRC2; TIF2; GRIP1; KAT13C; NCoA-2; bHLHe75		
<u>HEY1</u> Probe Size Fluorophore Location Also known as	Approximately 1170kb FITC 8q21.13 CHF2; OAF1; HERP2; HESR1; HRT-1; hHRT1; BHLHb31		
<u>NCOA2</u> 70.5	71.0	71.5	72.0 (MB)
•	~ 1300kb	•	
<u>HEY1</u> 80.0	80.5 • • • • • • • • • •	81.0	81.5 (MB)
•	~1170)kb	
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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.