

Probe STK1(CDK7)/CEN5q Dual Color FISH Probe
Product No. GC155

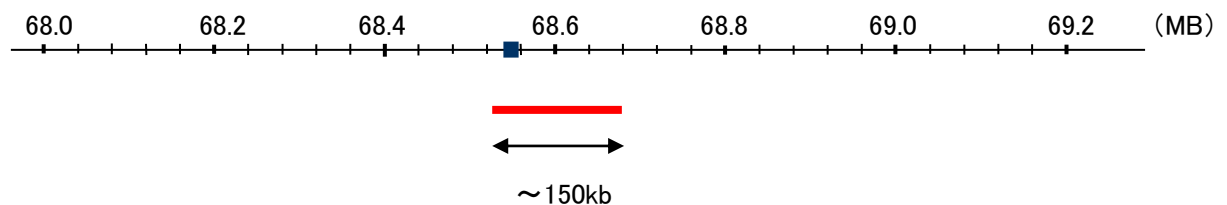
STK1(CDK7)

Probe Size Approximately 150kb
Fluorophore TexRed
Location 5q13.2
Also known as CAK1; HCAK; MO15; CDKN7; p39MO15

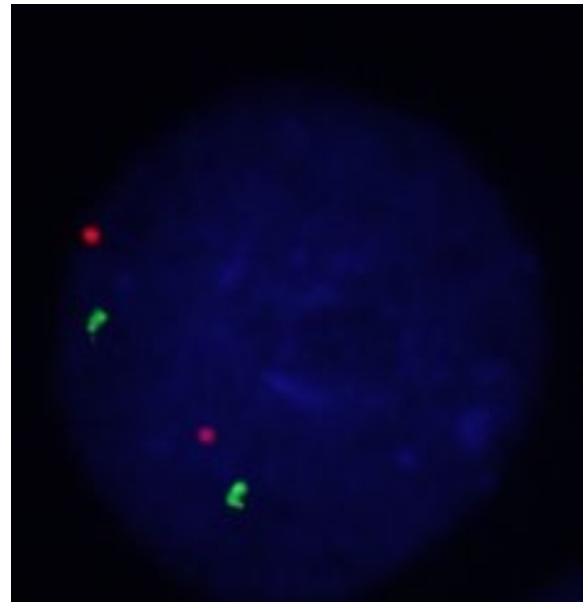
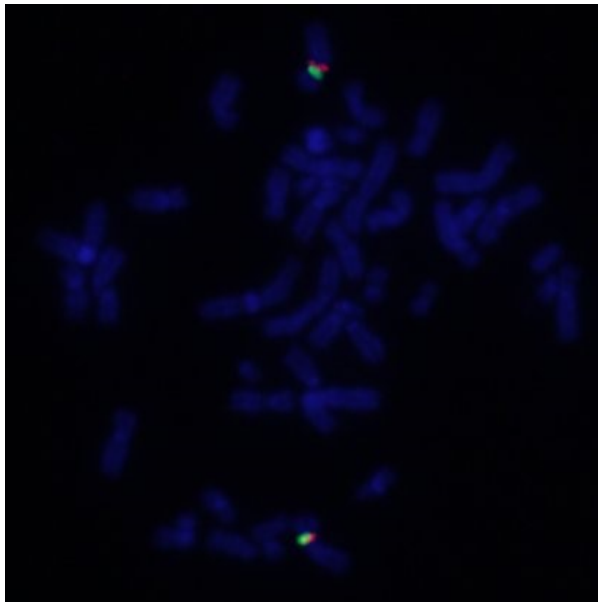
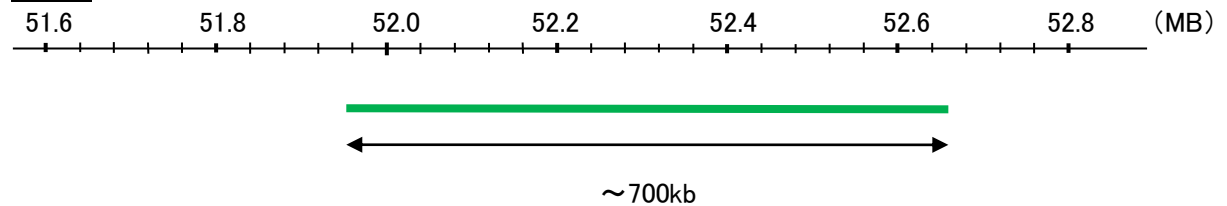
CEN5q

Probe Size Approximately 700kb
Fluorophore FITC
Location 5q11.2

STK1(CDK7)



CEN5q



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.