



**InteGen**  
Innovative FISH Probes

# SR Chromosome 8

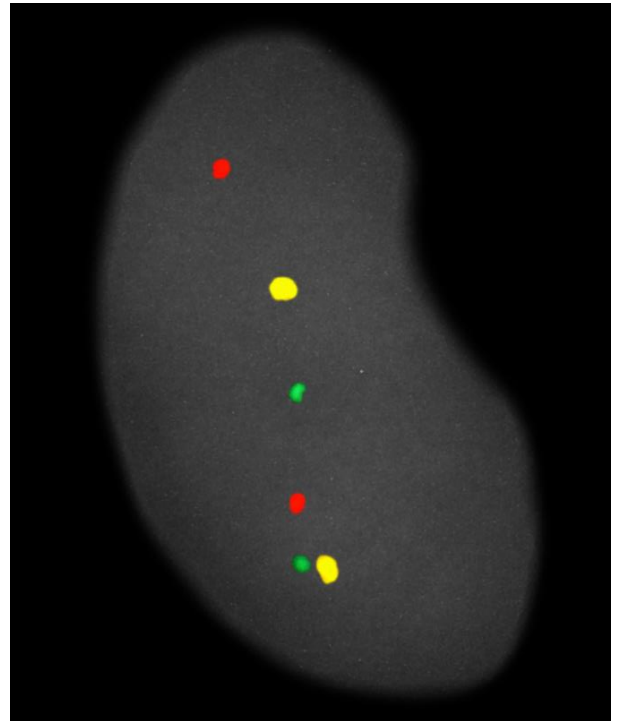
Catalog No.: SR-8.1, 25 Reactions  
SR-8.2, 25 Reactions  
SR-8.3, 25 Reactions

## Product Specifications

Standard Resolution Chromosome 8 probe mix is a tricolor probe which detects deletions, duplications, and rearrangements. The green probe hybridizes to 8p23, the gold probe hybridizes to 8q11, and the red probe hybridizes to 8q24. The probes range in size from 430 to 470 kb.

Three variations of the SR Chromosome 8 Probe mix are offered:

- SR-8.1 Instant 15 minute Hybridization
- SR-8.2 Rapid 3 hour Hybridization
- SR-8.3 Overnight 16-21 hour Hybridization



SR Chromosome 8 probe mix hybridized to a fibroblast. One normal interphase is shown.

IG <i>CHR8-p1</i> 8p23.3 Fluorescein-12	IG <i>CHR8-q1</i> 8q11.1 Cyanine 555	IG <i>CHR8-q5</i> 8q24.3 CF 594
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Not drawn to scale.

ASR: Analyte Specific Reagent, analytical and performance characteristics are not established.