

HR Chromosome 9

Catalog No.:

HR-9.1, 25 Reactions HR-9.2, 25 Reactions HR-9.3, 25 Reactions

Product Specifications

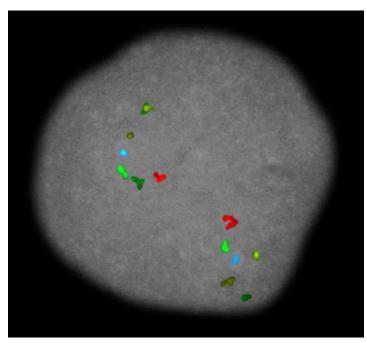
High Resolution Chromosome 9 probe is a multicolored chromosome mix which detects all numerical abnormalities and most balanced and unbalanced structural aberrations, including characterization of "add" and "marker" chromosomes. The labeled targets are equidistantly assigned down the length of chromosome 9.

Three variations of the HR Chromosome 9 Probe mix are offered:

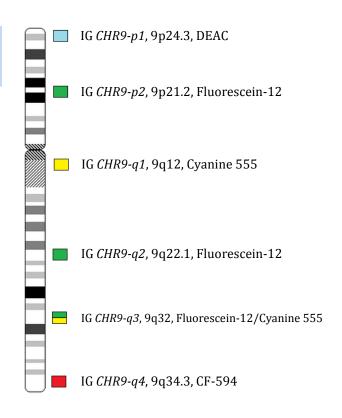
HR-9.1 Instant 15 minute Hybridization

HR-9.2 Rapid 3 hour Hybridization

HR-9.3 Overnight 16-21 hour Hybridization



HR Chromosome 9 probe mix hybridized to a lymphocyte.



Not drawn to scale.

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