



The Chromosome 9 Control Probe specifically hybridizes to the centromeric region of chromosome 9, and is labeled using fluorescence in situ hybridization in green, red, orange, gold or aqua. The Chromosome 9 Control Probe is ideal for enumerating chromosome 9 and when combined with a gene or region-specific probe, can act as a control.

**Loci:** 9q21.3

**Test Kits:** 10

**Turnaround Time:** Generally within 24 hours

**Shipping Time:** 1-2 Day Expedited Shipping

SKU	Test Kits	Buffer	Dye Color	Price
CHR09-10-GR	10 (20 µL)	100 µL	●	\$348.00
CHR09-10-RE	10 (20 µL)	100 µL	●	\$437.00
CHR09-10-AQ	10 (20 µL)	100 µL	●	\$437.00
CHR09-10-OR	10 (20 µL)	100 µL	●	\$437.00
CHR09-10-GO	10 (20 µL)	100 µL	●	\$437.00

### Ordering Instructions:

To order the Chromosome 9 Control Probe, visit [www.empiregenomics.com/fish-probes/control/Chromosome+09+Control+Probe](http://www.empiregenomics.com/fish-probes/control/Chromosome+09+Control+Probe) or contact our office at (716) 856-3873.

*\* For in vitro use only | CE marked in certain countries | RUO in US and other countries*