BRAF Break Apart

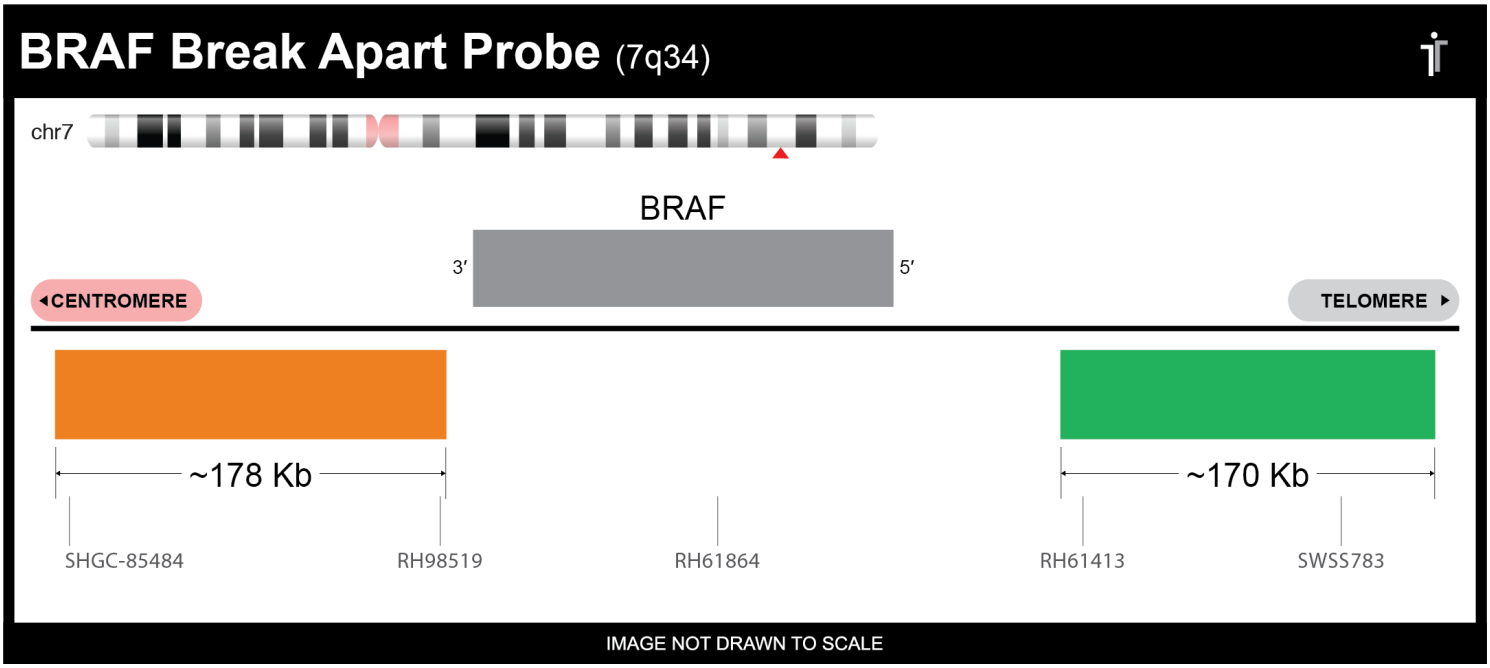
interchim

FISH PROBE

BRAF mutations have been associated with various cancers including: non-Hodgkin lymphoma, colorectal cancer, malignant melanoma, papillary thyroid carcinoma, non-small cell lung carcinoma, and adenocarcinoma of the lung. The BRAF gene encodes a serine/threonine kinase belonging to the RAS/RAF/MEK/ERK/MAPK pathway. This protein plays a role in regulating cell division, differentiation, and secretion.

Empire Genomics has developed a BRAF Break Apart FISH Probe which can be used to detect a rearrangement of the BRAF gene. The probes come labeled in orange and green, and you may also choose to customize the probe to meet your needs.

*USA – ASR, EU – CE Marked (Orange-Green color option only)



SKU	Test Kits	Buffer	Dye Color	Price
BRAFBA-20-ORGR	20 (40 µL)	200 µL	orange, green	$1,550.00
BRAFBA-20-REGO	20 (40 µL)	200 µL	red, yellow	$1,860.00
BRAFBA-20-REGR	20 (40 µL)	200 µL	red, green	$1,860.00

Ordering Instructions:

To order the BRAF Break Apart FISH Probe, visit

https://www.empiregenomics.com/fish-probes/gene/BRAF+Break+Apart+FISH+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*