



## Onco-Ref™ FFPE Cell Scroll Reference Standard FLT3 c.2503G>C p. D835H COSM785

**ASE-6154S Catalog Number:** 

The Onco-Ref™ FFPE Cell Scroll is a biologically-relevant molecular reference **Description:** 

standard that can be directly incorporated into your sample processing workflows to optimize protocols, evaluate assay sensitivity and specificity, and analyze the

impact of workflow changes on downstream analysis.

FLT3 Gene Name:

COSM785 Mutation Id: c.2503G>C **Nucleotide Change: Amino Acid Change:** p.D835H Homozygous

1 scroll Size: **FFPE** Format:

20 µm section with a 7.0 mm diameter cell pellet core Volume/Dimension:

n/a Quantity:

Frequency:

> 400 ng /scroll **Concentration:** 

HCT116 Cell(s): **Shelf Life:** 36 months Shipping Temperature: Ambient

10% buffered formalin solution (4% formaldehyde); 24 hrs; room temperature **Fixation Process:** 

Storage Temperature: -20°C

Genotype: Sanger sequencing of locus-specific PCR (cell line) **Quality Control:** 

Quality: > 60% cell density (H&E staining of 5µm cell slide) Manufacturing: ISO 9001:2015 and ISO 13485:2016 Certified

Research Use Only. Not Intended for human or animal diagnostic or therapeutic Regulatory:

use.

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