



FES.ATTT

73148™

Product Sheet

Description

Detects:

Genome: Homo sapiens

Gene name: feline sarcoma (Snyder-Theilen) viral (v-fes)/Fujinami
avian sarcoma (PRCII) viral (v-fps) oncogene homolog

Gene symbol: FES

Chromosome: 15; Localization: 15 q26.1

Type of nucleic acid: genomic

Number of alleles: 6

Type of polymorphism: STR

Maximum heterozygosity (%): 75

Alleles:

Allele Freq. Size (kb) Strains

C1 0.04 .163

C2 0.23 .159

C3 0.33 .155

C4 0.27 .151

C5 0.02 .147

C6 0.11 .143

Shipping information: 2.5 nmol of DNA, reverse-phase chromatographed

Storage Conditions

Product format: Dried

Intended Use

This product is intended for laboratory research use only. It is not intended for any animal or human therapeutic use, any human or animal consumption, or any diagnostic use.

BSL 1

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Certificate of Analysis

For batch-specific test results, refer to the applicable certificate of analysis that can be found at www.atcc.org.

Notes

The (ATTT)_n repeat begins at bp 4713 in intron 5.
- Nucleic Acids Res. 19: 4018, 1991

Material Citation

If use of this material results in a scientific publication, please cite the material in the following manner: FES.ATTT (ATCC 73148)

References

References and other information relating to this material are available at www.atcc.org.

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