



10-1 [D7S2742, UTR-9783]

61125™

Description

Clone type: Clone

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Shipping information: Rehydrate with TE

Storage Conditions

Product format: Freeze-dried

Intended Use

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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.

Insert Information

Insert size (kb): 0.92000000000000004

Type of DNA: cDNA

Insert source: normal sweat gland epithelium

Insert tissue: normal sweat gland epithelium

Gene product: cystic fibrosis transmembrane conductance regulator [CF]

Alleles: A1, A1, A1, A1, A2, B1, B2, A1, A1, A2, B1, B2, A2, A2, A2, A2

Vector Information

Construct size (kb): 3.900000095367432

Material Citation

If use of this material results in a scientific publication, please cite the material in the following manner: 10-1 [D7S2742, UTR-9783] (ATCC 61125)

References

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Contact Information

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