NGS
VIASURE

VIASURE CYSTIC FIBROSIS

NGS Solution

VS-CFD0148PHRUO*

For any lab within a working day.

VIASURE´s solution for targeted amplicon-based gene sequencing offers a simplified workflow and exceptionally short assay time for detection of SNP and indels in the CFTR gene.

Hands-on time

~40min

Total time required

<5h

Comprehensive coverage of CF-causing SNVs and indels.

Uniformity of coverage

100%

Variant filtering allows for flexible result analysis.

Dedicated and user friendly software for data analysis.

This minimizes the technical bioinformatics expertise required

AMPLIFY YOUR RESEARCH *to excellence*

*For Research Use Only (RUO). Not for use in diagnostic procedures.

NGS
VIASURE

Revolutionary solution in speed, sensitivity, specificity, robustness and userfriendliness.

Optimized, streamlined bioinformatic pipeline.

Simple and straightforward workflow.

One-tube library protocol
Reduce the risk for sample mix up and contamination

Sample indexing
Everything pre-dispensed and lyophilized

/01
ENRICHMENT & INDEXING

/02
POOLING

/03
FINAL LIBRARY

/04
SEQUENCING

/05
SEQUENCE DATA ANALYSIS

certest

NGS/CFD-0625EN

(+34) 976 520 354 viasure@certest.es www.certest.es