Quantitative Genomic DNA from *Vibrio cholerae* strain N16961

BAA-3362DQ™

Description

This product is quantitative genomic DNA derived from ATCC BAA-3362, which is an ATCC manufactured and accessioned progeny of 39315 cited in US Patent Number 4,935,364.

Organism: *Vibrio cholerae* Pacini
Derived from: *Vibrio cholerae* N16961 (ATCC BAA-3362)
Genome sequenced strain: Yes
Type strain: No
Specification range: ≥ 1 x 10^5 copies/µL
Volume: 100 µL

Storage Conditions

Product format: Frozen
Storage conditions: -20°C or colder

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

ATCC determines the biosafety level of a material based on our risk assessment as

guided by the current edition of *Biosafety in Microbiological and Biomedical Laboratories (BMBL)*, U.S. Department of Health and Human Services. It is your responsibility to understand the hazards associated with the material per your organization's policies and procedures as well as any other applicable regulations as enforced by your local or national agencies.

Certificate of Analysis

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

Handling Procedures

1. Thaw the vial at room temperature and immediately place on ice. Avoid exposing the DNA to repeated freeze-thaw cycles as it may result in degradation.
2. Gently mix the sample to ensure an even distribution of material.
3. Briefly centrifuge the tube before opening to ensure all liquid is at the bottom.

Notes

Aliquoting is highly recommended to avoid multiple freeze-thaws.

Material Citation

If use of this material results in a scientific publication, please cite the material in the following manner: Quantitative Genomic DNA from *Vibrio cholerae* strain N16961 (ATCC BAA-3362DQ)

Quantitative Genomic DNA from *Vibrio cholerae* strain N16961

BAA-3362DQ

References

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

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