

Resource Summary Report

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OmniPrep™ For High Quality Genomic DNA Extraction From Gram-Positive Bacteria

DOI:10.17504/protocols.io.e57bg9n

Type: Protocol

Proper Citation

G-Biosciences 2016. OmniPrep™ For High Quality Genomic DNA Extraction From Gram-Positive Bacteria. protocols.io dx.doi.org/10.17504/protocols.io.e57bg9n

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.e57bg9n>

Authors: G-Biosciences

Group: G-Biosciences

Summary: The OmniPrep™ kit isolates high quality genomic DNA from many different species and tissue types including animal, plant, bacteria, yeast, fungi, whole blood, and cells in culture. DNA can be isolated from samples high in polysaccharides or other contaminants that are difficult to remove from the DNA preparations. This protocol is for use with gram-positive bacteria. Please refer to the appropriate protocol depending on your application.

External URL: https://www.gbiosciences.com/image/pdfs/protocol/786-136_protocol.pdf

Version: 1

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