

OmniPrep™ Protocol Collection for High Quality Genomic DNA Extraction

G-Biosciences

Abstract

This is a collection of protocols for high quality genomic DNA extraction using the OmniPrep™ kit. Please refer to the appropriate protocol below depending on your application.

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Collection

PROTOCOLS

1. [OmniPrep™ For High Quality Genomic DNA Extraction From Solid Tissue \(Fresh or Frozen\)](#)

CONTACT: [Colin Heath](#)

2. [OmniPrep™ For High Quality Genomic DNA Extraction From Cultured Cells](#)

CONTACT: [Colin Heath](#)

3. [OmniPrep™ For High Quality Genomic DNA Extraction From Paraffin-Embedded Tissue](#)

CONTACT: [Colin Heath](#)

4. [OmniPrep™ For High Quality Genomic DNA Extraction From Ethanol- or Formalin-Fixed Tissue](#)

CONTACT: [Colin Heath](#)

5. [OmniPrep™ For High Quality Genomic DNA Extraction From Nucleated Blood Cells \(Bird, Fish, Frog\)](#)

CONTACT: [Colin Heath](#)

6. [OmniPrep™ For High Quality Genomic DNA Extraction From Gram-Negative Bacteria](#)

CONTACT: [Colin Heath](#)

7. [OmniPrep™ For High Quality Genomic DNA Extraction From Gram-Positive Bacteria](#)

CONTACT: [Colin Heath](#)

8. [OmniPrep™ For High Quality Genomic DNA Extraction From Plant Tissue \(Fresh or Frozen\)](#)

CONTACT: [Colin Heath](#)

9. [OmniPrep™ For High Quality Genomic DNA Extraction From Mouse Tail Tissue](#)

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10. [OmniPrep™ For High Quality Genomic DNA Extraction From Yeast](#)

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11. [OmniPrep™ For High Quality Genomic DNA Extraction From Fungal Tissue](#)

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12. [OmniPrep™ For High Quality Genomic DNA Extraction From Blood](#)

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13. [OmniPrep™ For High Quality Genomic DNA Extraction From Blood Stained & Body Fluid Stained Material](#)

CONTACT: [Colin Heath](#)

14. [OmniPrep™ For High Quality Genomic DNA Extraction From Body Fluids](#)

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