

MegaLong™ Protocols Collection for Isolation of >100kb Genomic DNA

G-Biosciences

Abstract

This is a collection of G-Biosciences MegaLong™ protocols for the isolation of >100kb Genomic DNA .

MegaLong™ isolates high molecular weight (>100kb) genomic DNA from a variety of samples, including animal tissues, cultured cells, whole blood, bacterial and yeast. Please refer to the appropriate protocol below, depending on your application.

Citation: G-Biosciences MegaLong™ Protocols Collection for Isolation of >100kb Genomic DNA. **protocols.io**
dx.doi.org/10.17504/protocols.io.e7kbhkw

Published: 12 Jul 2016

Collection

PROTOCOLS

1. [MegaLong™ Protocol for Isolation of >100kb Genomic DNA \(Tissue Sample\)](#)

CONTACT: [Colin Heath](#)

2. [MegaLong™ Protocol for Isolation of >100kb Genomic DNA \(Cell Culture\)](#)

CONTACT: [Colin Heath](#)

3. [MegaLong™ Protocol for Isolation of >100kb Genomic DNA \(Blood\)](#)

CONTACT: [Colin Heath](#)

4. [MegaLong™ Protocol for Isolation of >100kb Genomic DNA \(Bacterial DNA\)](#)

CONTACT: [Colin Heath](#)

5. [MegaLong™ Protocol for Isolation of >100kb Genomic DNA \(Yeast DNA\)](#)

CONTACT: [Colin Heath](#)