

myReads® Extractions

DNA extractions for a wide range of genomics applications

- Nail DNA extractions every time with services for a wide range of sample types
- Streamline your myReads Service Packages with end-to-end support
- Try up to 12 extractions on any sample type with a myReads Extractions pilot project

Enhance your NGS workflow with end-to-end support



Extractions with ease

- Sample-specific protocols
- Expert services to save time and stress
- Maximized DNA recovery and quality



Dedicated support

- Service from industry experts
- Support for every stage of the sequencing pipeline



Custom solutions

- Compatible with projects of any size
- Flexible options to meet your research goals

DNA extraction tailored to your samples

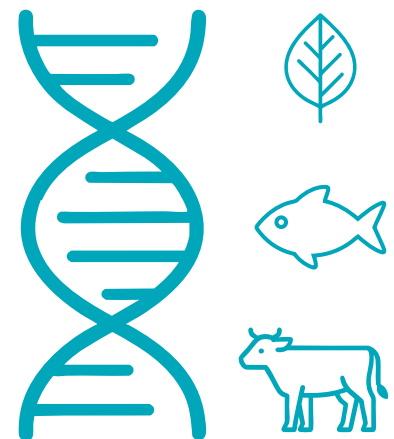
Support where you need it across a range of applications

myReads Extractions offers validated protocols that are tailored to a range of sample types and categories. Working across animal and plant DNA, our team has an abundance of experience and optimized methods for in-house extraction.

Animal DNA • Plant DNA



Still unsure? Try up to 12 samples of any type with a myReads Extractions pilot project. Contact our team to discuss the best options for your samples.



Overview

Sample collection
and preparation

Extraction

Quality control

myReads
Service Packages



Read our myReads Sample Preparation Guide to determine the proper submission procedures based on your sample type.

Sample Preparation Guide



Extract DNA from animal and plant samples. From lysis to elution, our team delivers high-quality results to fuel your research.



Receive a quality control report - including quantification information - following extraction to ensure your projects run smoothly.



Complete your project with myReads Service Packages, the trusted full-service solution for a wide range of NGS applications.

Your science, our expertise: packages that meet your needs

myReads Service Packages

Full-service NGS packages designed to meet your research goals.

- Extractions
- Hybridization capture
- Library preparation
- Sequencing

myReads Extractions Pilot

- Includes 1-12 samples of any format
- Subsampling and/or reformatting available
- Up to two attempts at extraction included
- Receive a QC report including quantification and visualization of sample morphology
- Extracted DNA is retained for up to 30 days or returned upon request

myReads Extractions

- À la carte option for animal and plant DNA extractions only
- Receive a QC report and extracted DNA

Contact us
to get started



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