



ZYMO RESEARCH

The Beauty of Science is to Make Things Simple



Most Popular Products

Innovation. Pure & Simple.

Who We Are

Since its inception in 1994, Zymo Research has been proudly serving the scientific community by providing innovative, reliable, and high quality research tools at affordable prices. Our vision “The Beauty of Science is to Make Things Simple” is now truer than ever. Whether it’s epigenetics, DNA, RNA, *E. coli*, or yeast based research, our philosophy remains the same: To provide the highest quality products in the industry while ensuring they are both simple to use and reliable in their performance.

Zymo Research stands on three pillars which form the foundation of our company: Innovation, Quality, and Customer Service. These pillars are fundamental to our culture and ensure our products meet your needs.

Innovation

Zymo Research is historically recognized for its innovation of high quality nucleic acid purification technologies. Under the branding DNA Purification Made Simple® and RNA Purification Made Simple®, our technologies are pushing the limits of what is possible with nucleic acid isolation. As The Epigenetics Company™, Zymo Research has also received much attention for its rapidly expanding portfolio of epigenetics products and services. It is our objective to develop and provide the most comprehensive set of tools for DNA, RNA, and epigenetic research and analysis available today. Thousands of peer-reviewed scientific publications from researchers around the world feature our technologies. Through innovation, our scientists have made streamlined DNA methylation detection possible, pioneered the micro-elution column for DNA and RNA purification, developed the simplest and the most sophisticated methods for high-quality plasmid DNA purification, and patented the first RNA purification directly from Trizol® without phase separation among many other leading technologies in the industry.

Quality

We are committed to quality and guarantee that all of our products and service will meet and exceed your expectations. Our products are constantly evaluated by scientists like you to help ensure their reliability and the highest standard of quality.

Customer Service

We strive for excellence in how we support your scientific endeavors. We pledge to be honest and responsible for everything we do with you. We will treat you as we would like to be treated. Together, we will build a brighter future.

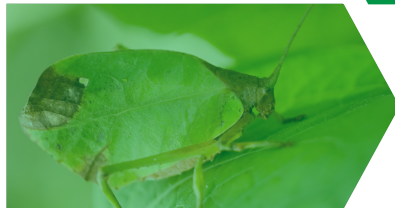
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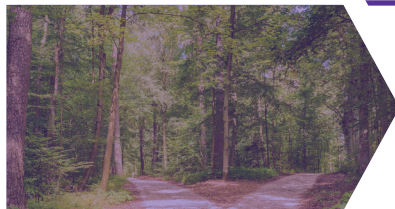
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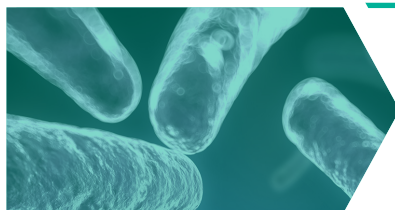
Quick-DNA/RNA™ Miniprep Plus



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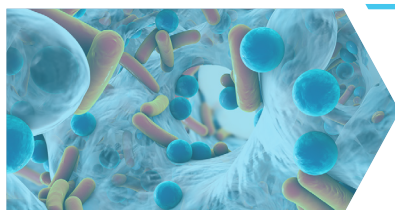
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Epigenetics

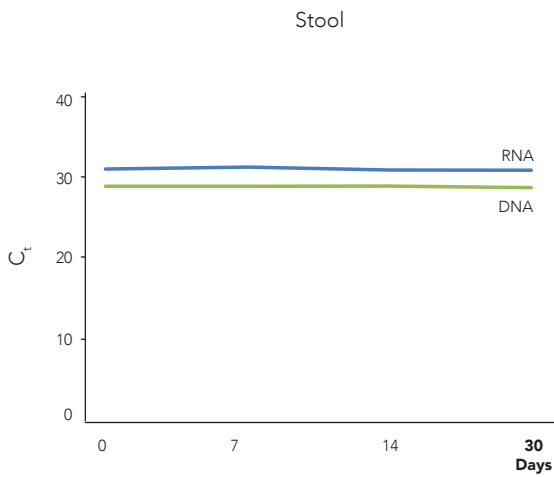
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EZ DNA Methylation-Lightning® Kit
ChIP DNA Clean & Concentrator® Kit

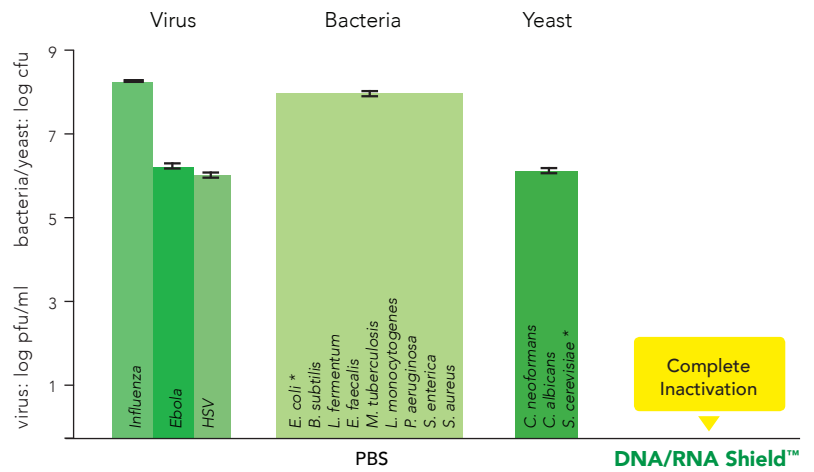
Sample Collection and Stabilization

DNA/RNA Shield™

- Nucleic acid preservation (at ambient temperature; cold-free).
- Pathogen inactivation (bacteria, fungus, parasites & viruses).
- Streamlined purification (no reagent removal, universally compatible, automatable).



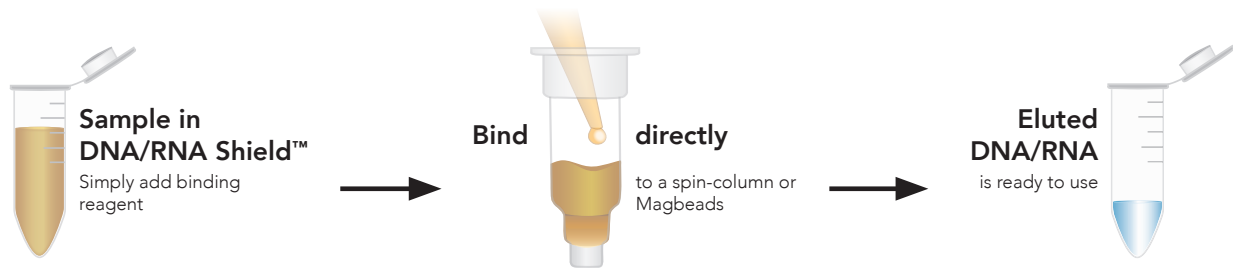
DNA and RNA in stool is effectively stabilized in DNA/RNA Shield™ at ambient temperature. Graphs show: spike-in DNA and RNA controls from stool purified at the indicated time points and analyzed by (RT)qPCR.



Viruses, bacteria and yeast are effectively inactivated by DNA/RNA Shield™. Samples containing the infectious agent (virus, bacteria, yeast) were treated for 5 minutes with DNA/RNA Shield™ or mock (PBS). Titer (PFU) was subsequently determined by plaque assay. Validated by: Influenza A - D. Poole and Prof. A. Mehle, Department of Medical Microbiology and Immunology, University of Wisconsin, Madison; Ebola (Kikwit) - L. Avena and Dr. A. Griffiths, Department of Virology and Immunology, Texas Biomedical Research Institute; HSV-1/2 - H. Oh, F. Diaz and Prof. D. Knipe, Virology Program, Harvard Medical School; *E. coli*, *L. fermentum*, *B. subtilis*, *S. cerevisiae* – Zymo Research).

*Disclaimer: This graph only displays results from *E. coli* inactivation. Each microbe was tested independently and were combined into one graph for brevity. Bacterial cultures were grown between 10⁶ - 10⁸ cells and yeast cultures were grown between 10⁷ - 10⁸ cells.

No Reagent Removal. Simple, direct purification using Zymo Research Purification Products*.



Product	Cat. No.	Size	
DNA/RNA Shield™	R1100-50	50 ml	R1100-8-S (8 ml)
DNA/RNA Shield™ (2X Concentrate)	R1200-25	25 ml	-



*Also compatible with most other commercial products.

DNA/RNA Shield™ Collection Devices

Blood Collection Tube

Evacuated blood tube (16 x 100 mm) filled with 6 ml of DNA/RNA Shield™ for the direct collection of 3 ml whole-blood (human or animal).



Fecal Collection Tube

15 ml container (prefilled with 9 ml DNA/RNA Shield™) for the direct collection of up to 1 gram and/or 1 ml stool. Collection spoon is included in the container screwcap.



Microbe & Tissue Lysis Tubes

2 ml collection tube (prefilled with 1 ml DNA/RNA Shield™) and BashingBeads™ for the collection and homogenization of microbial or tissue samples.



Swab and Collection Tube

5 ml screwcap container (12 x 80 mm) filled with 1 ml DNA/RNA Shield™ and a sterile swab for specimen collection.



Product	Cat. No.	Size	
DNA/RNA Shield™ - Blood Collection Tube	R1150	50 pack	-
DNA/RNA Shield™ - Fecal Collection Tube	R1101	10 pack	-
DNA/RNA Shield™ Lysis Tube (Microbe)	R1103	50 pack	-
DNA/RNA Shield™ Lysis Tube w/ Swab (Microbe)	R1104	50 pack	-
DNA/RNA Shield™ Lysis Tube (Tissue)	R1105	50 pack	-
DNA/RNA Shield™ - Swab & Collection Tube	R1106 R1107	10 pack (1 ml fill) 50 pack (1 ml fill)	R1106S (10 pack)

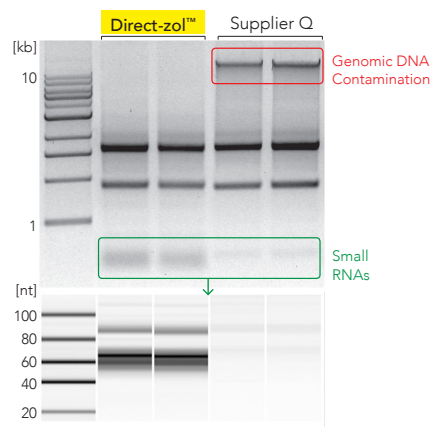
RNA: Purification

Direct-zol™ RNA Miniprep Kit

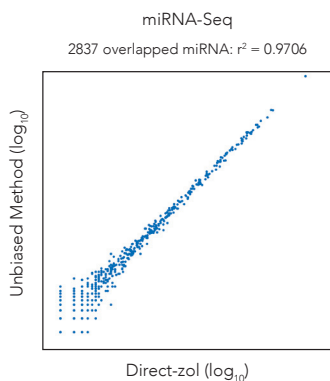
- **Easy Handling:** No phase separation or precipitation steps.
- **NGS-Ready:** Ultra-pure RNA without phenol carryover. No DNA contamination (DNase I included).
- **Non-Biased:** Complete RNA recovery without miRNA loss.

NGS-Ready RNA

High-quality intact small and large RNAs are efficiently recovered using a Direct-zol™ RNA kit compared to using a Supplier Q kit. RNA is DNA-free and ready for all downstream applications including NGS.

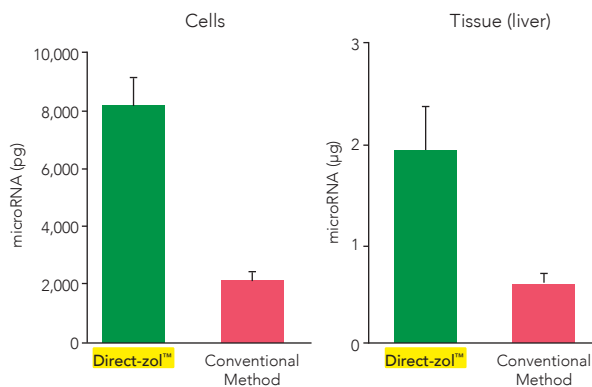


Non-Biased miRNA Recovery



RNA purified from TRIzol® using Direct-zol™ RNA compared to an unbiased method (mirVana™, Ambion). Data is highly correlated (2837 overlapped miRNA; $r^2 = 0.9706$). Analysis was performed using miRNA-Seq (MiSeq®, Illumina).

Highest Yields



Direct-zol™ RNA kits recovered ~4-fold more miRNAs (< 40 nt) than conventional methods. miRNAs purified from cells and tissue were quantified using Bioanalyzer small RNA chip.

Product	Cat. No.	Size	
Direct-zol™ RNA Miniprep Kit	R2050	50 preps	–
Direct-zol™ RNA Miniprep Plus Kit	R2070	50 preps	R2070S (10 preps)



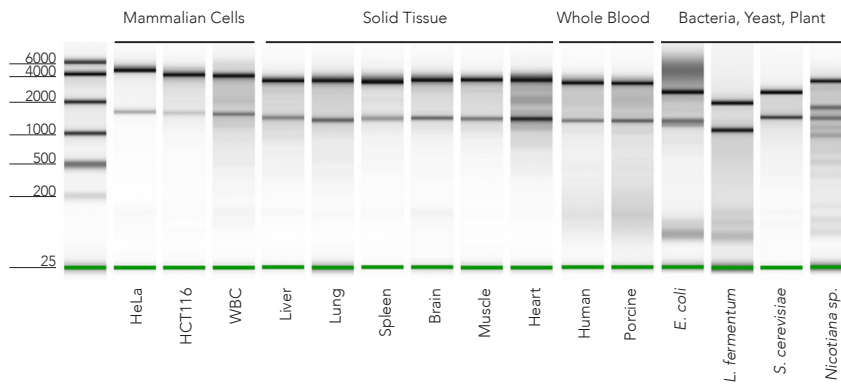
TRIzol® and TRI Reagent® are registered trademarks of Molecular Research Center, Inc.

U.S. Patent No. 9,051,563 B2 and other pending patents. Direct-zol™ is a trademark of Zymo Research Corp.

Quick-RNA™ Miniprep Plus Kit

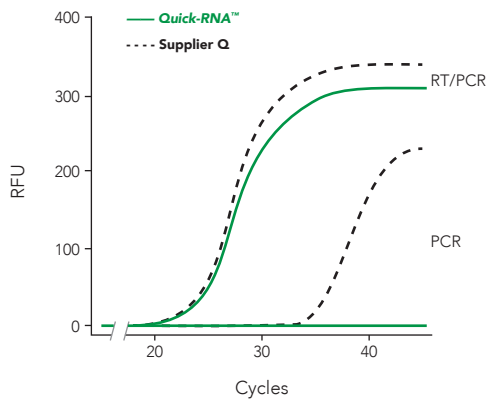
- **Broad Range:** Extract total RNA (including small/micro RNAs) from any sample.
- **DNA-Free:** Genomic DNA removal column and DNase I included.
- **NGS-Ready:** RNA is ready for all downstream applications including Next-Gen Sequencing, RT-qPCR, hybridization, etc.

Universal Sample Compatibility



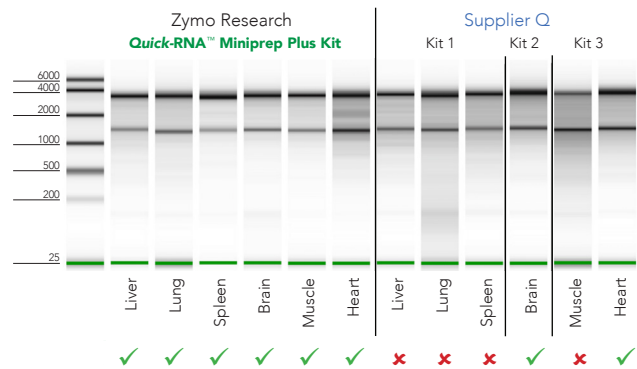
The Quick-RNA™ Miniprep Plus Kit is universal and accommodates any sample input including cultured cells, any tissue, whole blood, tough-to-lyse samples, etc.

DNA-Free RNA



RNA isolated with Quick-RNA™ is DNA-free compared to a Supplier Q kit. Total RNA was isolated from 106 human epithelial cells (with in-column DNase treatment for both kits, n=3).

NGS-Ready RNA



High-quality RNA was consistently isolated with the Quick-RNA™ Miniprep Plus Kit (left), but not with Supplier Q kits (right). Quality was assessed using the Agilent 2200 TapeStation® system; red = low quality.

Product	Cat. No.	Size
Quick-RNA™ Miniprep Plus Kit	R1057	50 preps

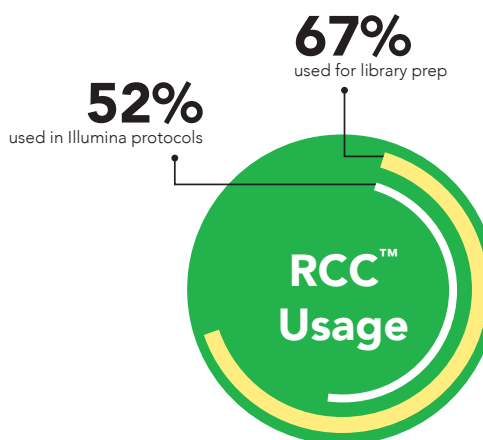
RNA: Clean-Up

RNA Clean & Concentrator™-5

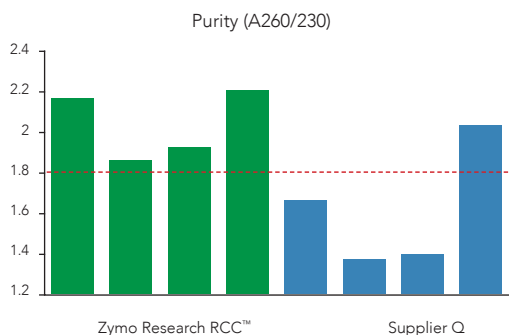
- **NGS-Ready:** RNA is ready for all downstream applications including Next-Gen Sequencing, RT-qPCR, hybridization, etc.
- **Ultra-Pure:** Eliminate contaminants and inhibitors in 5 minutes.
- **Maximum Recovery:** Recover >90% and elute in as little as 6 µl.

Widely Used for NGS

Based on cited journal articles, 67% of all RNA Clean & Concentrator™ (RCC™) journal citations are used for library preparation, and 52% of the same set of citations are used for Illumina protocols and workflows.

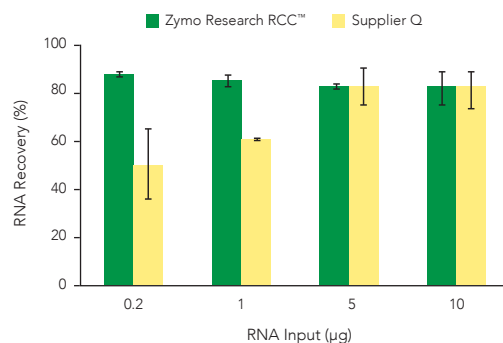


Ultra-Pure



RNA was cleaned-up using the RCC™ kit and a Supplier Q kit (n=4). RNA purity (measured by A260/230) was greater than 1.8 for the RCC™ kit but not for the Supplier Q kit.

High Recovery Rate



Increasing amounts of RNA was cleaned up using the RCC™ kit and a Supplier Q kit (n=2). RCC™ provides higher yields and more consistent recovery when compared to the Supplier Q kit.



Product	Cat. No.	Size	
RNA Clean & Concentrator™-5	R1015	50 preps	R1015S (5 preps)
RNA Clean & Concentrator™-5 w/ DNase I	R1013	50 preps	-

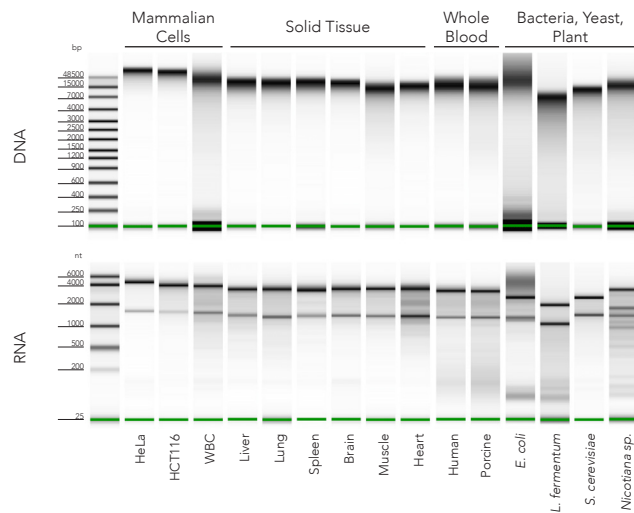
DNA/RNA Co-Purification

Quick-DNA/RNA™ Miniprep Plus

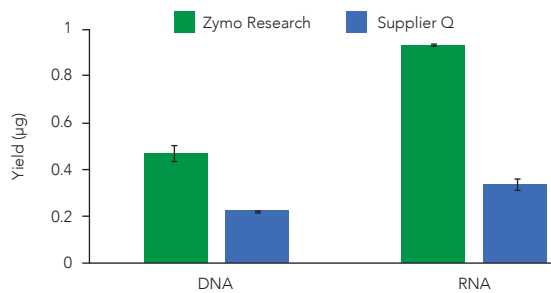
- **Highest Yields:** Efficient isolation of genomic DNA and total RNA (including miRNA) from any sample source.
- **NGS-Ready:** DNA/RNA is ready for all downstream applications including Next-Gen Sequencing, RT-qPCR, hybridization, etc.
- **Single-Cell Detection:** Ready for high sensitivity assays down to a single-cell (6 µl elution volume).

Universal Sample Compatibility

The Quick-DNA/RNA™ Plus technology is universal and accommodates any sample input including cultured cells, any tissue, blood, tough-to-lyse samples, etc.

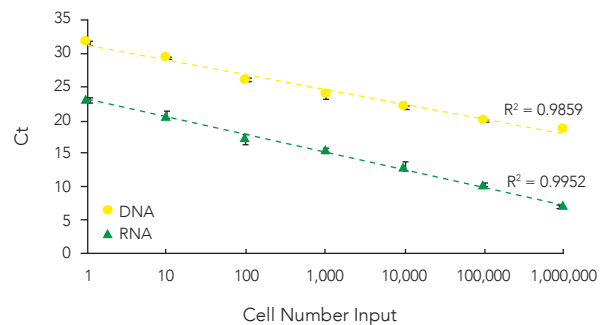


Highest Yields



DNA and total RNA recovery is higher using the Quick-DNA/RNA™ Microprep Plus Kit compared to a Supplier Q kit. Nucleic acids were extracted from 50K HeLa cells (n=2).

Single-Cell Detection



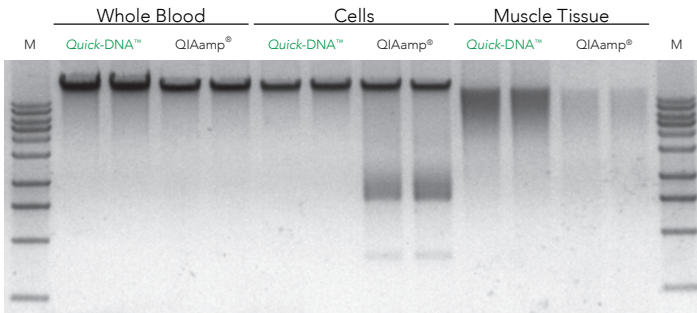
HeLa cells were titrated down to a single cell, and DNA and total RNA were extracted using the Quick-DNA/RNA™ Microprep Plus Kit. Analysis by RT-qPCR shows high linear recovery of DNA & RNA down to the single-cell level (n=2).

Product	Cat. No.	Size
Quick-DNA/RNA™ Miniprep Plus Kit	D7003	50 preps

DNA: Genomic DNA Isolation

Quick-DNA™ Miniprep Plus Kit

- **Quick & Easy:** Simple 20 minute procedure.
- **Highest Yield:** Recover 3x more DNA.
- **Ultra-Pure:** Ready for qPCR, Next-Gen Sequencing, arrays, etc.

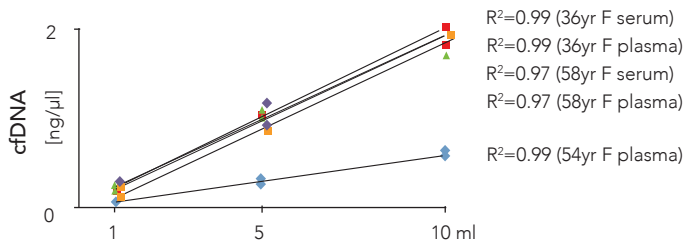


The **Quick-DNA™ Miniprep Plus Kit** yields highly concentrated DNA without RNA contamination when compared to the QIAamp® (Qiagen) utilizing porcine whole blood, HeLa cells, and bovine muscle tissue. The resulting DNA from each sample was analyzed in a 1% (w/v) TAE/agarose/EtBr gel.

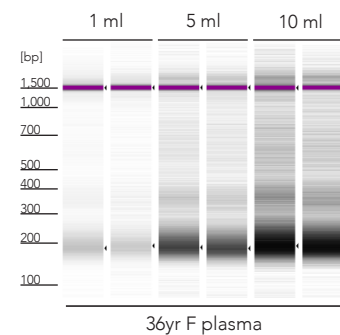
Quick-cfDNA™ Serum & Plasma Kit

- **High Processing Volume:** Purify ≤ 10 ml of serum or plasma and elute with 35 µl.
- **Highest Yields:** Consistently purify > 30% more cfDNA.
- **Ultra-Pure:** Ready for qPCR, Next-Gen Sequencing, etc.

A) Plasma/Serum



B)



Cell-free DNA recovery scales linearly up to 10 ml using the **Quick-cfDNA™ Serum & Plasma Kit**.

(A) Graphs and (B) gel image show the linear recovery of cfDNA from human plasma and serum (healthy female donors), as measured by Agilent 2200 TapeStation® (in duplicates).



Product	Cat. No.	Size	
Quick-DNA™ Miniprep Plus Kit	D4068	50 preps	D4068S (10 preps)
Quick-cfDNA™ Serum & Plasma Kit	D4076	50 preps	-

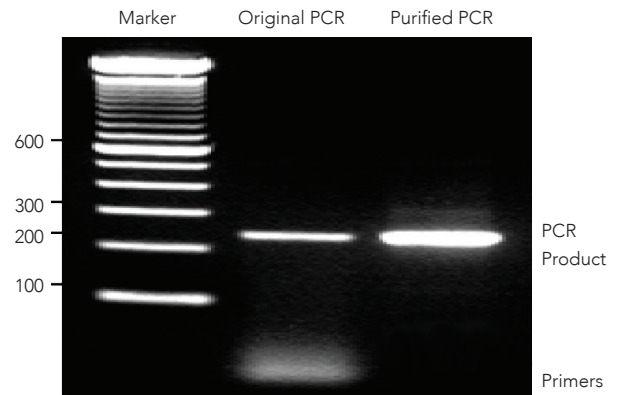
DNA: Clean-Up & Gel DNA Recovery

DNA Clean & Concentrator® -5 Kit

- **Fast & Simple:** Clean and concentrate DNA in 2 minutes.
- **Highly Concentrated:** Elute in as little as 6 µl.
- **Ultra-Pure:** Ready for Next-Gen Sequencing, PCR, ligations, etc.

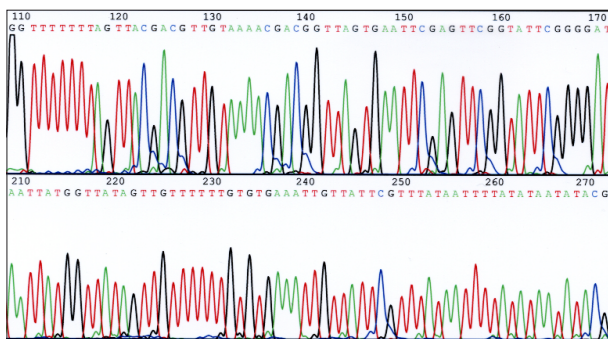
6 µl elution volume, 2 minute procedure, 0 µl retention volume

Clean & Concentrated DNA. DNA samples, such as the PCR products shown here, can be efficiently purified and concentrated using the DNA Clean & Concentrator®-5.

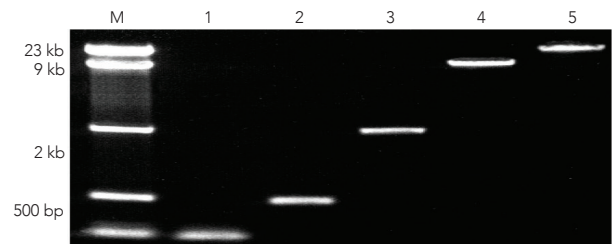


Zymoclean™ Gel DNA Recovery Kit

- **Superior Yields:** Recover 80% of DNA from agarose gels.
- **Highly Concentrated:** Elute in as little as 6 µl.
- **Ultra-Pure:** Ready for Next-Gen Sequencing, PCR, ligations, etc.



DNA sequencing chromatogram of a PCR product recovered using the Zymoclean™ Gel DNA Recovery Kit. DNA was recovered from a 2% (w/v) agarose gel and used directly for sequencing.



DNA fragments recovered from an agarose gel using the Zymoclean™ Gel DNA Recovery Kit. Lanes: M: DNA Ladder; 1-5: individual ladder DNA fragments.

Product	Cat. No.	Size	
DNA Clean & Concentrator® -5	D4013	50 preps	D4003S (10 preps)
Zymoclean™ Gel DNA Recovery Kit	D4007	50 preps	D4001S (10 preps)



DNA: Plasmid DNA Purification

ZymoPURE™ Technology Overview

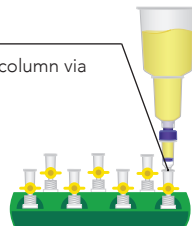
Our EZ-Load™ technology replaces slow gravity flow columns with rapid binding and washing using a vacuum or centrifuge. The EZ-Elute™ system makes time-consuming alcohol precipitation steps obsolete by enabling elution of highly concentrated plasmid DNA from a spin-column using a microcentrifuge. The EndoZero™ Spin-Column removes endotoxins with a simple 1 minute spin.



Simple 20 minute EndoZero™ Midi/Maxi preps

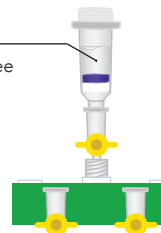
bind

rapid loading onto a spin-column via vacuum or centrifuge



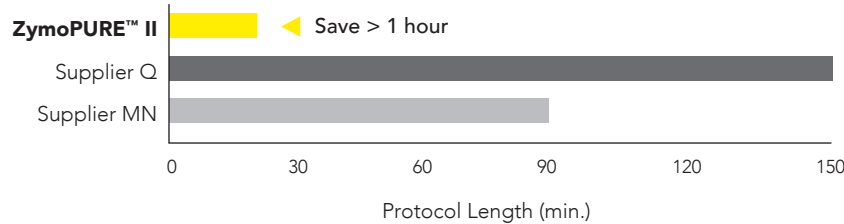
wash

for ultra-pure endotoxin free plasmid DNA



elute

transfection ready from spin-column



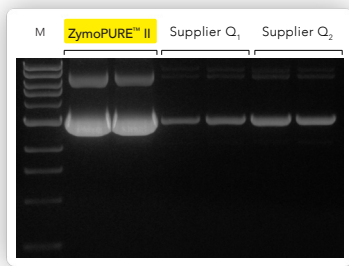
ZymoPURE™ Kit Comparison

Kit	Processing Time	Culture Volume	Elution Volume	Plasmid Yield	Endotoxins
Miniprep	≤ 15 minutes	≤ 5 ml	≥ 25 µl	100 µg	≤ 1 EU/µg
Midiprep	≤ 20 minutes	50 ml	≥ 100 µl	300 µg	≤ 0.025 EU/µg
Maxiprep	≤ 20 minutes	150 ml	≥ 200 µl	1.2 mg	≤ 0.025 EU/µg
Gigaprep	≤ 50 minutes	2.5 L	≥ 2 ml	10 mg	≤ 0.025 EU/µg

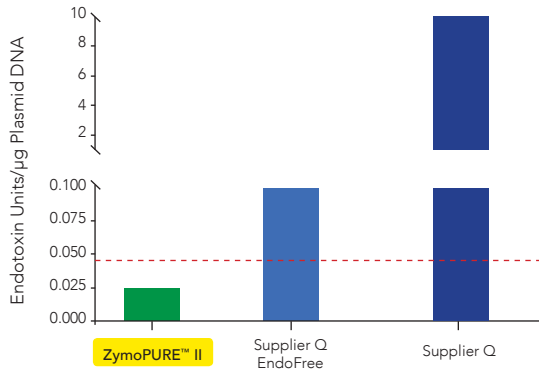
ZymoPURE™ Plasmid Kits (Mini, Midi, Maxi, Giga)

- **Fastest:** Simple 20 minute Midi/Maxipreps.
- **Highest Yield:** 6x more plasmid.
- **Ultra-Pure:** EndoZero™, vaccine grade*, and transfection ready.

Highest Yield & Lowest Elution Volume



Ultra-pure Vaccine Grade Plasmid DNA



----- FDA Limit for Vaccines $< 0.04 \text{ EU}/\mu\text{g DNA}$

Stated manufacturers' endotoxin levels for the ZymoPURE™ II Maxiprep kit compared to two separate kits from Supplier Q.

* Endotoxins $< 0.04 \text{ EU}/\mu\text{g}$ of plasmid DNA meets the FDA limit for vaccines



The EndoZero™ spin column removes endotoxins with a simple spin



Endotoxins below FDA Limit for Vaccines



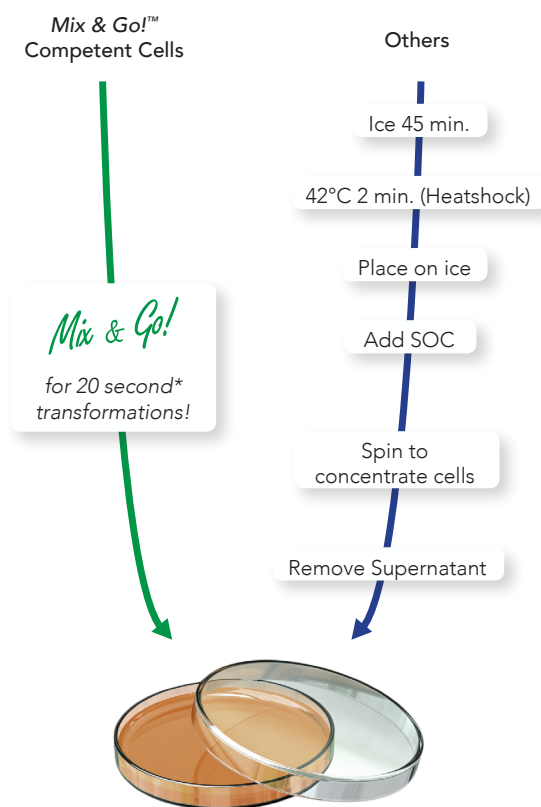
Product	Cat. No.	Size	
ZymoPURE™ Plasmid Miniprep Kit	D4209	50 preps	D4208S (10 preps)
ZymoPURE™ II Plasmid Midiprep Kit	D4200	25 preps	D4200S (2 preps)
ZymoPURE™ II Plasmid Maxiprep Kit	D4202	10 preps	D4202S (2 preps)
ZymoPURE™ II Plasmid Gigaprep Kit	D4204	5 preps	-

E. coli: Competent Cells

Mix & Go!™ Competent Cells (DH5 Alpha)

- **Simple 20 Second Transformation:** No heat shock! Just add DNA and spread.
- **High Transformation Efficiencies:** Achieve 10^8 – 10^9 transformants per μg of plasmid DNA.
- **Versatile:** Excellent for general cloning, blue-white screening, and plasmid isolation.

Simple 20 second Transformation



*Ampicillin selection only



Product	Cat. No.	Size	
Mix & Go!™ Competent Cells - DH5 Alpha (10 x 100 μl)	T3007	10 x 100 μl aliquots (10 tubes)	T3007S (4 tubes)
Mix & Go!™ Competent Cells - DH5 Alpha (96 x 50 μl)	T3009	96 x 50 μl aliquots (12 x 8-tube strips)	–

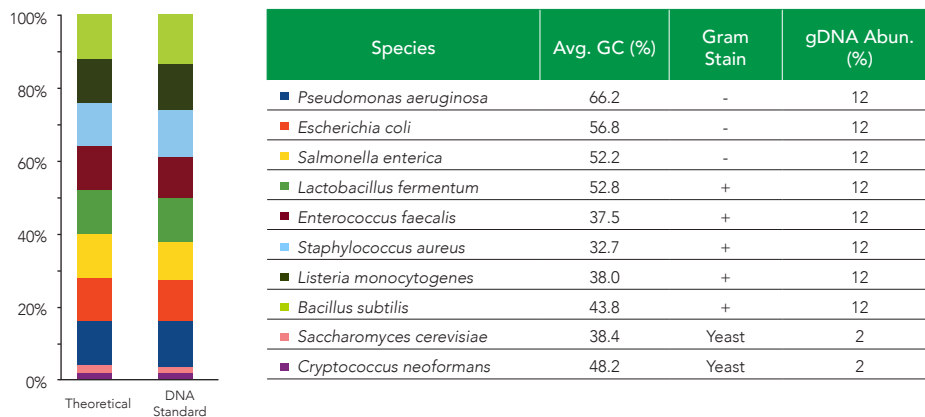
Microbiomics: Microbial Analysis

ZymoBIOMICS® Microbial Community Standard

- **Microbiome Standard:** Mock microbial community of well-defined composition.
- **Identify Bias:** Contains both tough-to-lyse and easy-to-lyse organisms.
- **Accurate Characterization:** Ideal for validation, optimization, and quality control of complete microbiome workflows.

ZymoBIOMICS® Microbial Community DNA Standard

- **Microbiome DNA Standard:** Eight bacteria and two yeast genomes.
- **Identify Bias in Library Prep Methods:** The DNA has a wide GC range of 15% - 85%.
- **Accurate Composition:** Ideal for validation, optimization, and quality control of microbiome workflows.



DNA from three Gram-negative bacteria, five Gram-positive bacteria, and two tough-to-lyse yeasts. The ZymoBIOMICS® Microbial Community Standards are perfect for assessing bias in popular extraction methods. The microbial standards are accurately characterized, with a wide GC range (15% – 85%) and contain negligible impurities (< 0.01%), enabling easy exposure of artifacts, errors, and bias in microbiomics or metagenomic workflows.

Product	Cat. No.	Size
ZymoBIOMICS® Microbial Community Standard	D6300	10 preps
ZymoBIOMICS® Microbial Community DNA Standard	D6306	2,000 ng

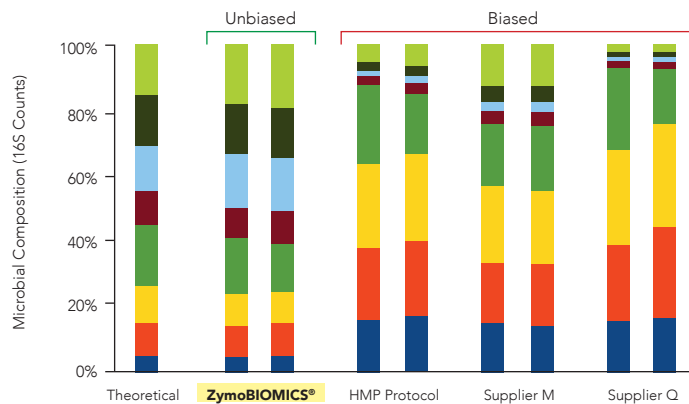
Microbiomics: Microbial Analysis

ZymoBIOMICS® DNA Miniprep Kit

- **Microbiomics-grade DNA Extraction:** Unbiased cellular lysis for accurate microbiome measurements and certified low bioburden.
- **Ultra-pure:** Inhibitor-free DNA from any sample that is ready for qPCR, NGS, etc.
- **Simple 20 Minute Workflow:** No precipitations or lengthy incubations.

The ZymoBIOMICS® DNA Miniprep Kit provides accurate representation of the organisms extracted from the ZymoBIOMICS® Microbial Community Standard.

- *Bacillus subtilis* (G+)
- *Listeria monocytogenes* (G+)
- *Staphylococcus aureus* (G+)
- *Enterococcus faecalis* (G+)
- *Lactobacillus fermentum* (G+)
- *Salmonella enterica* (G-)
- *Escherichia coli* (G-)
- *Pseudomonas aeruginosa* (G-)

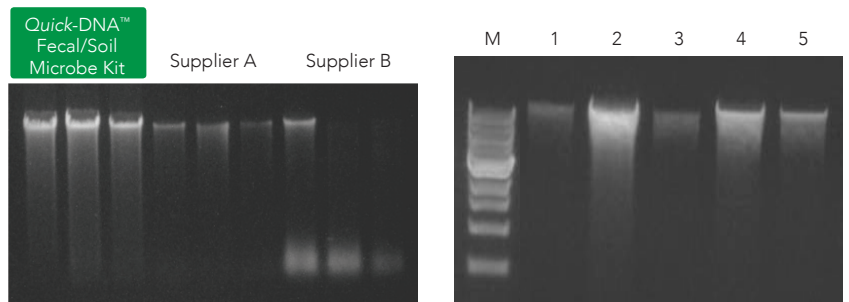


Quick-DNA™ Fecal/Soil Microbe Miniprep Kit

- **Boost Your Detection:** Included BashingBeads™ ensure complete lysis of tough-to-lyse samples.
- **Inhibitor-Free:** Ready for qPCR, Next-Gen Sequencing, arrays, etc.
- **Simple Workflow:** Lyse, purify on column, and filter to remove PCR inhibitors.

Higher Yields

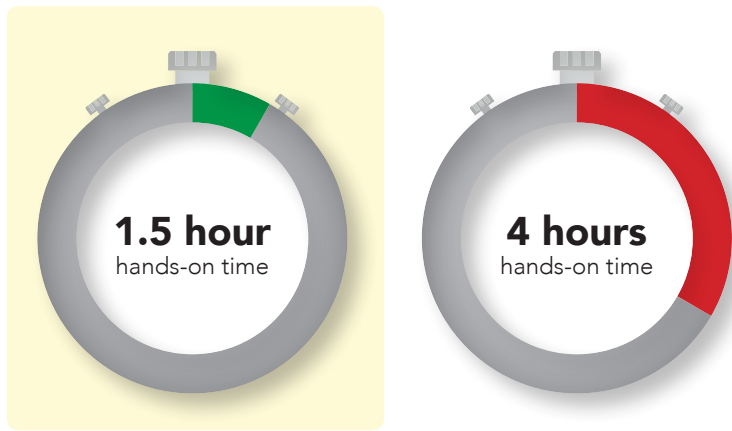
High-quality total DNA was isolated from different environmental sample sources using the Quick-DNA™ Fecal/Soil Microbe Kit and compared against other suppliers. (A) Equivalent amounts of feces were processed using each kit, then equal volumes of eluted DNA were analyzed on a 0.8% (w/v) agarose gel stained with EtBr. (B) Metagenomic DNA isolated from 5 soil samples. M: 1 kb marker (NEB); 1-5: soil samples (sand, sandy clay loam, hydrophobic sandy loam course, sandy loam, fine gravel).



Product	Cat. No.	Size	
ZymoBIOMICS® DNA Miniprep Kit	D4300	50 preps	D4300S (5 preps)
Quick-DNA™ Fecal/Soil Microbe Miniprep Kit	D6010	50 preps	-

Quick-16S™ NGS Library Prep Kit

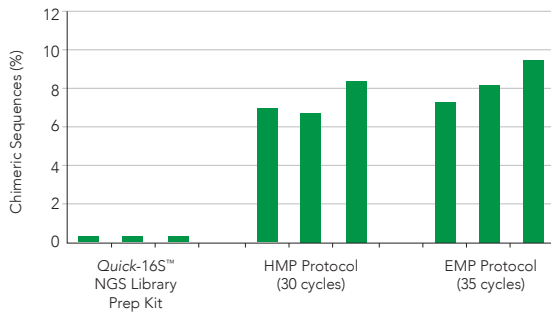
- **Fast & Simple:** Only 1.5 hours of hands-on time. No TapeStation® analyses or AMPure® clean-ups.
- **Accurate:** Real-time PCR reduces PCR chimera formation by up to 10 times.
- **Increased Coverage:** Novel primers increase phylogenetic coverage of bacteria and archaea, enabling species-level resolution for human microbiome profiling.



Fastest 16S Library Prep

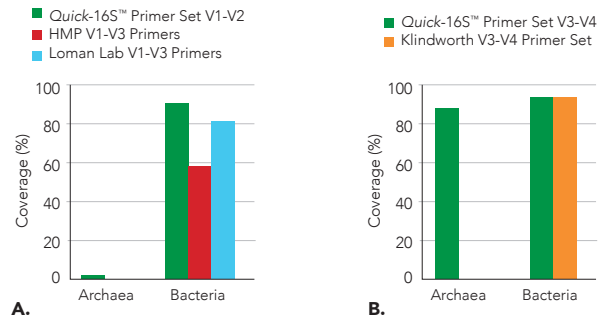
The Quick-16S™ NGS Library Prep Kit is >2.5 times faster than the conventional 16S library prep method. The Quick-16S™ Kit simplifies the 16S library prep workflow by quantifying libraries using qPCR, instead of TapeStation® analyses, and by using a single-tube library cleanup.

Minimize PCR Chimera Formation



The Quick-16S™ NGS Library Prep Kit minimizes PCR chimera formation compared to two common protocols: Human Microbiome Project (HMP) and Earth Microbiome Project (EMP). Equivalent amounts of the same fecal DNA sample were used as input. Chimeric sequences were predicted with Uchime (<https://www.drive5.com/uchime>).

Best Phylogenetic Coverage



A. The Quick-16S™ Primer Set V1-V2 includes coverage of common human-associated microbes, including *Bifidobacterium*, *Propionibacterium*, and *Chlamydia*, which are missed in common V1-V2 or V1-V3 primers.

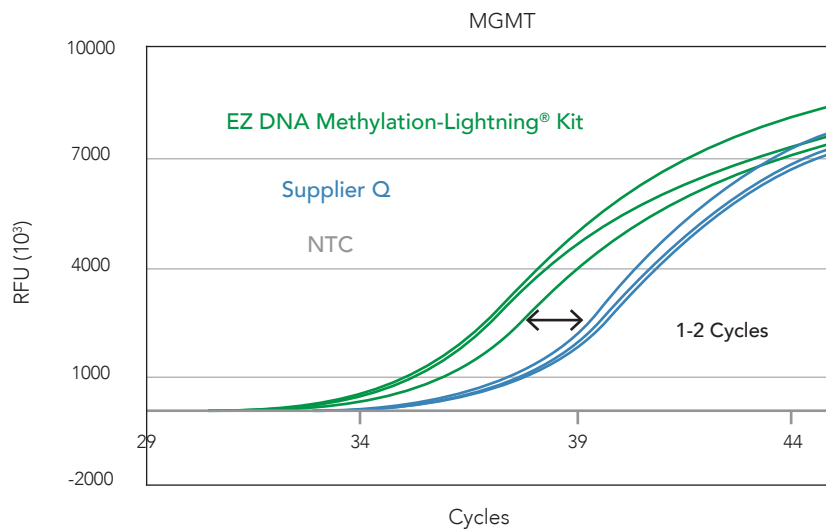
B. The Quick-16S™ Primer Set V3-V4 provides up to 87% coverage for archaea, organisms commonly found in the human gut. The common V3-V4 primers provide 0% coverage for archaea.

Product	Cat. No.	Size
Quick-16S™ NGS Library Prep Kit	D6400	96 rxns

Epigenetics

EZ DNA Methylation-Lightning® Kit

- **Streamlined Process:** Ready-to-use conversion reagent is added directly to DNA. Purified bisulfite converted DNA in < 1.5 hours.
- **High-Quality:** Bisulfite-converted DNA has > 99.5% conversion efficiency with reduced fragmentation.
- **NGS-Ready:** Low DNA input requirement makes it ideal for preparing whole genome or targeted enrichment bisulfite libraries for methylation analysis.



The EZ DNA Methylation-Lightning® Kit exhibits more efficient amplification resulting in earlier quantification cycles (C_q) than the comparable kit from Supplier Q.

ChIP DNA Clean & Concentrator® Kit

- **Fast:** Two-minute DNA clean-up from any step in a standard ChIP protocol.
- **High-Quality:** Ultra-pure, concentrated ChIP DNA can be eluted in as little as 6 µl.
- **Ready to Use:** DNA is ideal for PCR, arrays, DNA quantification, Southern blot analysis, sequencing, and other molecular applications.



Product	Cat. No.	Size	
EZ DNA Methylation-Lightning® Kit	D5030	50 rxns	D5030S (10 rxns)
ChIP DNA Clean & Concentrator® (capped columns)	D5205	50 preps	-

Most Popular Products



Product	Cat. No.	Size	
EZ DNA Methylation-Lightning® Kit	D5030	50 rxns	D5030S (10 rxns)
ChIP DNA Clean & Concentrator® (capped columns)	D5205	50 preps	–
ZymoPURE™ Plasmid Miniprep Kit	D4209	50 preps	D4208S (10 preps)
ZymoPURE™ II Plasmid Midiprep Kit	D4200	25 preps	D4200S (2 preps)
ZymoPURE™ II Plasmid Maxiprep Kit	D4202	10 preps	D4202S (2 preps)
ZymoPURE™ II Plasmid Gigaprep Kit	D4204	5 preps	–
DNA Clean & Concentrator® -5	D4013	50 preps	D4003S (10 preps)
Zymoclean™ Gel DNA Recovery Kit	D4007	50 preps	D4001S (10 preps)
Quick-DNA™ Miniprep Plus Kit	D4068	50 preps	D4068S (10 preps)
Quick-cfDNA™ Serum & Plasma Kit	D4076	50 preps	–
Direct-zol™ RNA Miniprep Kit	R2050	50 preps	–
Direct-zol™ RNA Miniprep Plus Kit	R2070	50 preps	R2070S (10 preps)
Quick-RNA™ Miniprep Plus Kit	R1057	50 preps	–
RNA Clean & Concentrator™ -5	R1015	50 preps	R1015S (5 preps)
RNA Clean & Concentrator™ -5 w/ DNase I	R1013	50 preps	–
Quick-DNA/RNA™ Miniprep Plus Kit	D7003	50 preps	–
DNA/RNA Shield™	R1100-50	50 ml	R1100-8-S (8 ml)
DNA/RNA Shield™ (2X Concentrate)	R1200-25	25 ml	–
DNA/RNA Shield™ - Blood Collection Tube	R1150	50 pack	–
DNA/RNA Shield™ - Fecal Collection Tube	R1101	10 pack	–
DNA/RNA Shield™ Lysis Tube (Microbe)	R1103	50 pack	–
DNA/RNA Shield™ Lysis Tube w/ Swab (Microbe)	R1104	50 pack	–
DNA/RNA Shield™ Lysis Tube (Tissue)	R1105	50 pack	–
DNA/RNA Shield™ - Swab & Collection Tube	R1106 R1107	10 pack (1 ml fill) 50 pack (1 ml fill)	R1106S (10 pack)
ZymoBIOMICS® Microbial Community Standard	D6300	10 preps	–
ZymoBIOMICS® Microbial Community DNA Standard	D6306	2,000 ng	–
ZymoBIOMICS® DNA Miniprep Kit	D4300	50 preps	D4300S (5 preps)
Quick-DNA™ Fecal/Soil Microbe Miniprep Kit	D6010	50 preps	–
Quick-16S™ NGS Library Prep Kit	D6400	96 rxns	–
Mix & Go!™ Competent Cells - DH5 Alpha (10 x 100 µl)	T3007	10 x 100 µl aliquots (10 tubes)	T3007S (4 tubes)
Mix & Go!™ Competent Cells - DH5 Alpha (96 x 50 µl)	T3009	96 x 50 µl aliquots (12 x 8-tube strips)	–



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