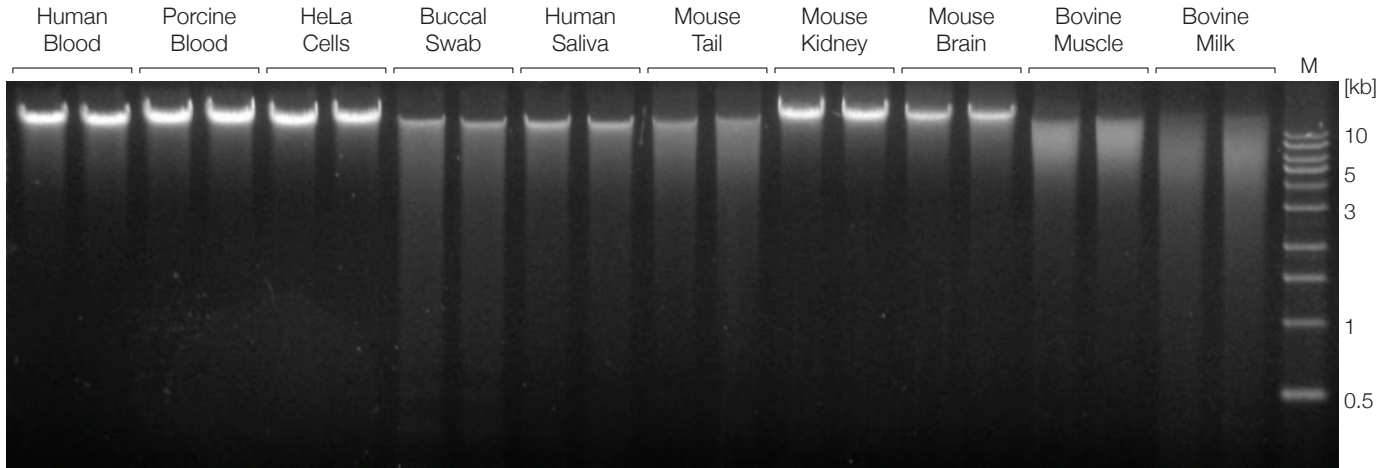




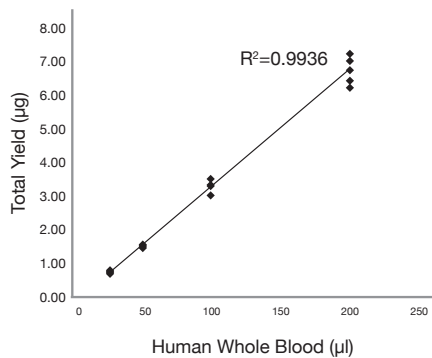
Quick-DNA™ Plus Kit

High-quality DNA from any sample



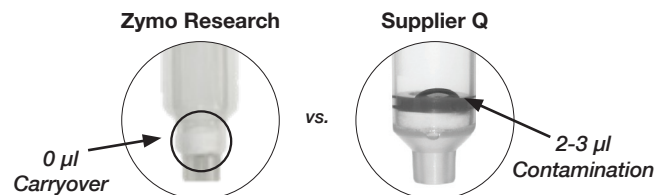
High Quality DNA Obtained from a Wide Range of Biological Samples Using the Quick-DNA™ Miniprep Plus Kit. DNA purified using the Quick-DNA™ Miniprep Plus Kit is ultrapure, highly concentrated, and ready for all downstream applications. Input DNA was standardized to 300 ng and analyzed in a 1% (w/v) TAE/agarose/EtBr gel (shown above). The size marker "M" is a 1 kb ladder (Zymo Research).

Reliable & Consistent



DNA Yields Increase Linearly with Increasing Volumes of Human Whole Blood Using the Quick-DNA™ Miniprep Plus Kit.

Purity Redefined



Zymo-Spin™ Technology Ensures No Carryover of Buffer, Salts, or Other PCR Inhibitors. DNA is ready for all sensitive downstream applications such as qPCR, Next-Gen Sequencing arrays, and methylation analysis.



ZYMO RESEARCH
The Beauty of Science is to Make Things Simple®

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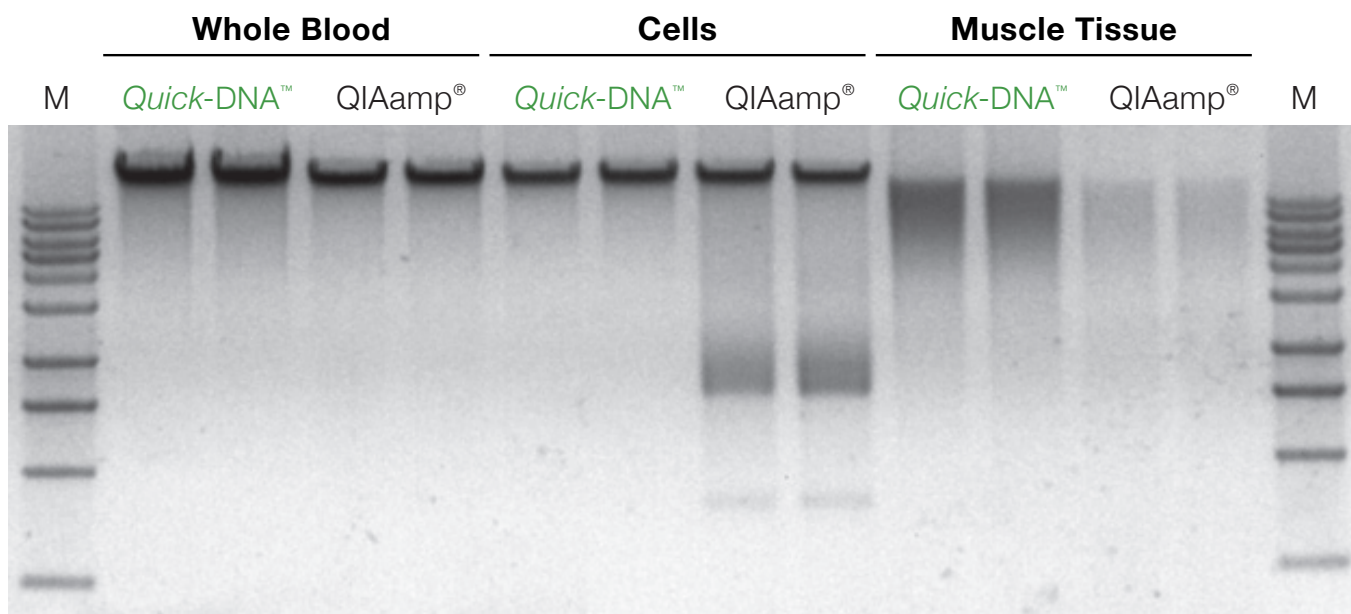
DNA Purification
Made Simple™

High-quality DNA

from **any** sample

Innovation. Pure & Simple.

- » Extract high-quality DNA easily and reliably from any sample source (biological fluids, cultured cells, and solid tissues).
- » Zymo-Spin™ technology ensures DNA is ready for all sensitive downstream applications such as qPCR, DNA-seq, arrays, and methylation analysis.



Quick-DNA™ Miniprep Plus Kit (Quick-DNA™) yields highly concentrated DNA without RNA contamination when compared to the QIAamp® utilizing porcine whole blood, HeLa cells, and bovine muscle tissue. Eluted DNAs were analyzed in a 1% (w/v) TAE/agarose/EtBr gel (shown above). The size marker "M" is a 1 kb ladder (Zymo Research). QIAamp® is a registered trademark of QIAGEN GmbH Corporation.

Try it **free** today!



Learn more at
www.zymoresearch.com/quick-dna-plus
 or call (949) 679-1190

	Input	Size	Cat. No.
Quick-DNA™ Miniprep Plus Kit	$\leq 200 \mu\text{l}$ biological fluid $\leq 5 \times 10^6$ cells $\leq 25 \text{ mg}$ solid tissue	50 Preps. 200 Preps.	D4068 D4069
Quick-DNA™ 96 Plus Kit	$\leq 50 \mu\text{l}$ biological fluid $\leq 1 \times 10^6$ cells $\leq 5 \text{ mg}$ solid tissue	2 x 96 Preps. 4 x 96 Preps.	D4070 D4071

