

Taq one up for the highest gDNA purity



Great combinations save you 35%

Improved and expanded, the new PureLink™ Genomic DNA Kits provide you with a wide selection of protocols and the highest yields and purity of genomic DNA achievable in a spin-column or 96-well kit.

Bundle and save

Get 35% off when you purchase a PureLink™ Genomic DNA Kit of your choice bundled with Platinum® Taq polymerase and dNTPs.

Bundle	PureLink™ kit	Platinum® Taq polymerase	10 mM dNTPs	Cat. no.	Save
PureLink™ Genomic Taq Bundle, 50 preps	PureLink™ Genomic DNA Mini Kit 50 preps	100 rxns	100 µl	K1824-01	35%
PureLink™ Genomic Taq Bundle, 250 preps	PureLink™ Genomic DNA Mini Kit 250 preps	500 rxns	1 ml	K1824-02	35%
PureLink™ 96 Genomic Taq Bundle	PureLink™ 96 Genomic DNA Kit 4 × 96 preps	500 rxns	1 ml	K1824-04	35%

Go to www.invitrogen.com/plgenomic for more information.



Obtain higher yields and purity of genomic DNA PureLink™ Genomic DNA Kits

Yields. Purity. Flexibility. Get it all with all your sample types in the spin column— and 96-well silica plate—based PureLink™ Genomic DNA Kits (Figure 1).

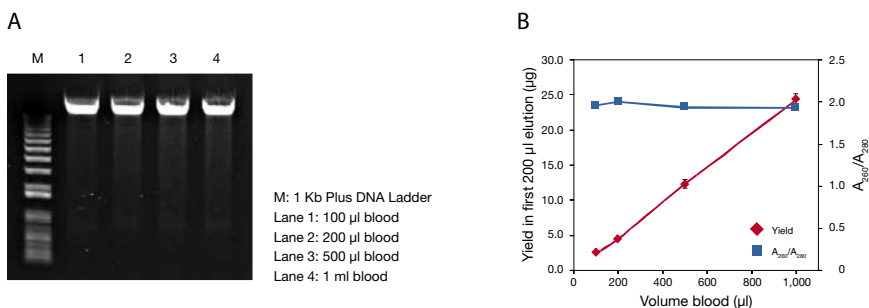


Figure 1—High yields of pure DNA from up to 1 ml of blood using the spin column-based PureLink™ Genomic DNA Mini Kit. DNA was extracted from the indicated blood volumes using the PureLink™ Genomic DNA Mini Kit. **A.** Purified gDNA (200 ng from each sample) was analyzed on a 1% E-Gel® agarose gel. **B.** DNA yields increased linearly with blood volume. In addition, the A₂₆₀/A₂₈₀ ratios were consistently 1.9 for all the samples and replicates tested, indicating that all inhibitors are completely removed.

Ordering information

Product	Quantity	Cat. no.
PureLink™ Genomic DNA Mini Kit	10 preps	K1820-00
	50 preps	K1820-01
	250 preps	K1820-02
PureLink™ 96 Genomic DNA Kit	4 × 96 preps	K1821-04

For current prices, please visit www.invitrogen.com.

Go to www.invitrogen.com/plgenomic for technical information and more details.



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