



Direct PCR Kit

Quick - DNA ready in 15 minutes

Specificity - little or no background

Sensitivity - work with small amount of DNA

Convenient - using pre-optimized 2x PCR master-mix

Cost Effective - 30-40% economical than spin column kit

Direct-PCR is a convenient & easy-to-use proprietary product, optimized for genomic DNA extraction & amplification for variety of downstream applications. Flexibility to use with various samples including bacteria, blood, cell, tissue, plant & seed.

Each protocol is optimized for rapid purification & direct amplification of genomic DNA for various downstream applications such as Genotyping; Mutation Detection; DNA Sequencing and Cloning; can also be easily adapted to high throughput system.

No complicated DNA purification steps needed & no need for adding any loading dye for agarose gel.

Ordering Information:

Catalog No.	Product Description	Pack size
500001	Bacterial Direct-PCR Kit	100 reps
500002	Blood Direct-PCR Kit	
500003	Cell Direct-PCR Kit	
500003	Plant Direct-PCR Kit	
500003	Seed Direct-PCR Kit	
500006	Tissue Direct-PCR Kit	

