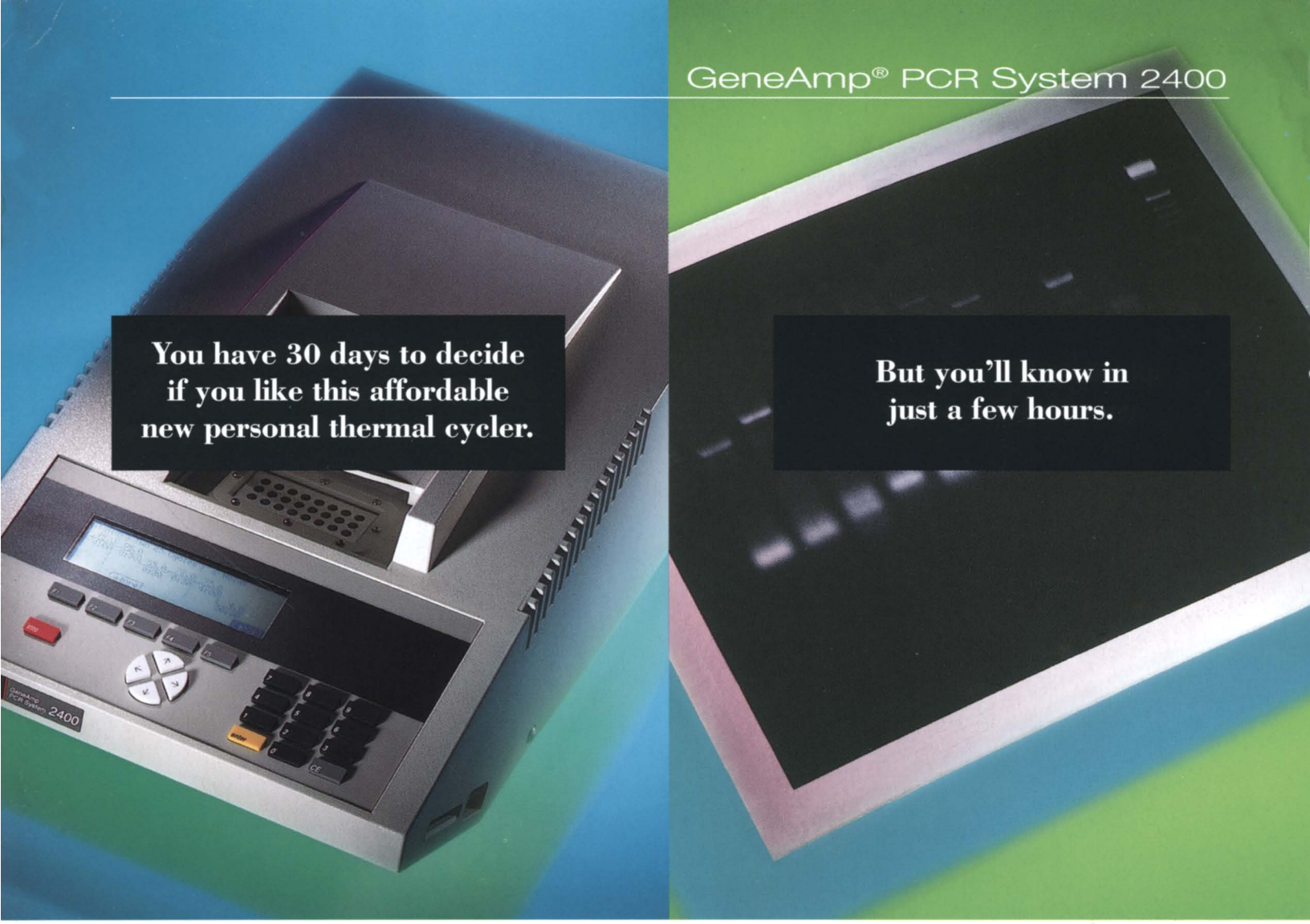
GeneAmp® PCR System 2400



New graphical user interface: *Our new personal thermal cycler brings unmatched convenience and simplicity to PCR protocol programming.*

With its advanced design and fast, easy programming, the GeneAmp PCR System 2400 offers all the performance and flexibility you want—at a personal thermal cycler price. Its 24-well sample block provides the accuracy and uniformity for high-speed PCR amplification. And a precision-heated cover eliminates the need for oil, reducing sample handling time dramatically.

Performance is identical to the GeneAmp® PCR System 9600. In fact, you can transport protocols directly from one instrument to the other. MicroAmp™ disposables and GeneAmp® PCR reagents ensure optimal results.

The GeneAmp PCR System 2400 comes with our PCR Performance Guarantee and access to Perkin-Elmer's worldwide technical support. The integrated resources of our Applied Biosystems Division offer the most comprehensive range of systems, technologies, and support in PCR, nucleic acid synthesis, genetic analysis and protein research.

The GeneAmp PCR System 2400 may be exactly the personal thermal cycler you've been waiting for. To help you decide, Perkin-Elmer is offering a no-risk, money-back guarantee. Purchase a system and try it in your lab for 30 days. If you're not completely satisfied, return it for a full refund.

For details, contact 1-800-345-5224. Outside the U.S. and Canada, contact your local Perkin-Elmer representative.

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Perkin-Elmer PCR reagents are developed and manufactured by Roche Molecular Systems, Inc., Branchburg, New Jersey, U.S.A.

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PCR
METHODS•AND•APPLICATIONS

Contents

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RESEARCH

TECHNICAL TIPS

(continued)

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Contents

MANUAL SUPPLEMENT