

# E-Gel® Pre-cast Agarose Electrophoresis System

*Simple setup. Fast analysis. Reliable results.*



E-Gel® Pre-cast Agarose Electrophoresis System

Invitrogen Corporation

## Corporate headquarters:

Tel: 760 603 7200

Fax: 760 602 6500

Toll Free Tel: 800 955 6288

E-mail: [techsupport@invitrogen.com](mailto:techsupport@invitrogen.com)

## European headquarters

Tel: +44 (0) 141 814 6100

Fax: +44 (0) 141 814 6260

E-mail: [eurotech@invitrogen.com](mailto:eurotech@invitrogen.com)

D-13655 0205 2M

 invitrogen™

[www.invitrogen.com](http://www.invitrogen.com)

 invitrogen™

## The E-Gel® System makes agarose electrophoresis convenient and fast.

*It's as easy as 1-2-3.*

		
<b>1</b> Remove E-Gel® cassette from pouch.	<b>2</b> Snap into E-Gel® Base.	<b>3</b> Load samples and run. Get results in 12 to 30 minutes

 invitrogen™

### **Viewing instructions:**

For PC with Windows® 95 or newer: Insert the disk in the CD-ROM drive and wait a few seconds for the program to load. Program will play automatically once loaded. To exit the CD, click on the Quit CD button located on the main interface screen.

For Macintosh® users: Mac® OS 8.0 or higher. Insert the disk in the CD-ROM drive. Open the disk named E-Gel®. Click on the MAC\_Start icon to launch the program. To exit the CD, click on Quit CD button located on the main interface screen.

The presentation of the media programmed on this CD requires specific software that comes preinstalled on all Windows® and Macintosh® operating systems. This program will not install any software or load any permanent files on to your computer.

For best results, close all other applications before running the program. If you are unable to view the video files, it is likely that the required software has either been damaged or removed from your system. Please refer to the System Requirements listed below for more specific information.

### **System Requirements:**

Operating systems supported:  
Windows® 95 or newer  
Macintosh® OS 8.0 and higher

### **Hardware Requirements:**

RAM: 64MB free at time of launch  
Processor: 300 MHz or higher  
Monitor: 16-bit color set to 800 x 600 (minimum)

### **Video playback software:**

Windows®: Playback is self-contained  
Macintosh®: QuickTime™ 3 or higher