

JOIN THE INCREDIBLE MULTISKAN JOURNEY



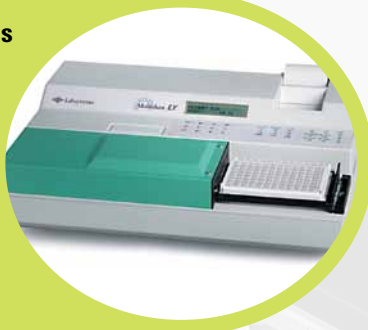
Do You Have the Oldest Multiskan Still in Use?

2009

**Thermo Scientific Multiskan FC –
The microplate photometer for your
research, today and tomorrow**

1994

**15 000 Multiskans
in labs**



1978

**Multiskan introduced –
The world's first
microplate
photometer**



**Thermo Scientific Multiskan microplate photometers
have led the way in life science research for 30 years.**

We invite you to celebrate our journey with all Multiskan users around the world:

- Tell us your story about how you use the instrument,
- Send a picture of the instrument in your lab with your team (optional), and
- Provide the Multiskan serial number and the year it was purchased.

Please submit via www.thermo.com/readingroom before December 31, 2009 and receive a gift.

Your stories and photos will be published* at www.thermo.com/readingroom.

Participation is open to all Multiskan instrument users, except where prohibited by law or company policy. See official rules at www.thermo.com/readingroom

© 2009 Thermo Fisher Scientific Inc. All rights reserved.

**Contact your sales representative to arrange
a demonstration of the *new* Multiskan FC.**

North America: USA/Canada 800 522 7763

Europe: Austria +43 1 801 40 0, Belgium +32 2 482 30 30, France +33 2 2803 2180, Germany national toll free 08001-536 376, Germany international +49 6184 90 6940, Italy +39 02 02 95059 448, Netherlands +31 76 571 4440, Nordic countries +358 9 329 100, Russia/CIS +7 (495) 739 76 41, Spain/Portugal +34 93 223 09 18, Switzerland +41 44 454 12 12, UK/Ireland +44 870 609 9203

Asia: China +86 21 6865 4588 or +86 10 8419 3588, India toll free 1800 22 8374

India +91 22 6716 2200, Japan +81 45 453 9220, Other Asian countries +852 2885 4613

Countries not listed: +49 6184 90 6940 or +33 2 2803 2180

www.thermo.com/readingroom
www.thermo.com/mpi

This promotion is valid until December 31, 2009

* Publication is permission-based, and subject to approval

Thermo
SCIENTIFIC

Part of Thermo Fisher Scientific