

Product datasheet

Dipstick Reader ab117066

4 References 画像数 3

製品の概要

製品名	Dipstick Reader
特記事項	<p>The MS1000 is a PC-based system for measuring and analyzing Abcam's dipstick products. Specifically designed to read lateral flow devices that employ conjugated gold, the MS1000 provides a complete software system for measuring and analyzing dipstick assays. Product Specifications: AC Power Source: 110 V to 240 V Backup batteries: Four AA Interface: USB and RS-232C Light Source: Green LED Sensor: Si Photodiode Measuring: Colored lines by gold colloid Dimensions: 215 mm width x 90 mm height x 235 mm length Operating System: Windows 98, 2000, XP or Windows 7 Measurements: Absorbance (ABS), height, area, concentration, CV, SD Sensitivity (min.): 0.005 ABS Precision (max.): 3% CV (at +25°C, ABS > .02) Operating Ambient Temperature: +15°C to +30°C</p> <p>Software Downloads: Dipstick Reader Software (Archive) Dipstick Reader Software (CD ISO, Windows 98, 2000, XP) Dipstick Reader Software (Windows 7)</p>
アプリケーション	適用あり: ELISA

製品の特性

Components	
MS1000 main unit	1 x unit
Holder Tray	1 x unit
Color sample for main unit check	1 x unit
Dedicated AC adapter (length: approx. 3300 mm)	1 x unit
Dedicated USB cable (length: approx. 1500 mm)	1 x unit
MS1000 Immunochromato Reader Instruction Manual	1 x unit
USB driver	1 x unit
MS1000 Measurement Program	1 x unit
MS1000 Immunochromato Reader Measurement Program Instruction Manual	1 x unit

Components	
Immunochromato Reader setup guide	1 x unit
MS1000 main unit	1 x unit
Holder Tray	1 x unit
Color sample for main unit check	1 x unit
Dedicated AC adapter (length: approx. 3300 mm)	1 x unit
Dedicated USB cable (length: approx. 1500 mm)	1 x unit
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MS1000 Measurement Program	1 x unit
MS1000 Immunochromato Reader Measurement Program Instruction Manual	1 x unit
Immunochromato Reader setup guide	1 x unit

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab117066** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
ELISA		Use at an assay dependent concentration.

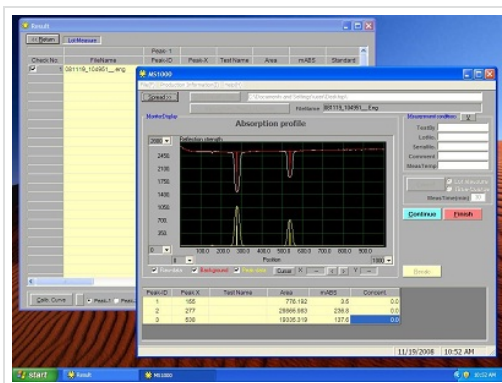
画像



Other - Dipstick Reader (ab117066)



Other - Dipstick Reader (ab117066)



Other - Dipstick Reader (ab117066)

Please note: All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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