



ABSORBANCE MICROPLATE READER

- ◆ Intended for 96-well microplates (ELISA plates)
- ◆ End-point and kinetic read methods
- ◆ Long-life, reliable and stable LED light source
- ◆ High-speed 12-channel reading
 - standard mode: 11 sec (single), 19 sec (dual)
 - quick mode: 8 sec (single), 15 sec (dual)
- ◆ Accommodates up to 8 filters (4 filters 405, 450, 490 and 630 nm included)
- ◆ Wide dynamic range 0,000 – 4,000 OD, wavelength range 365 – 1050 nm
- ◆ Linear shaking function, adjustable speed and amplitude
- ◆ Instrument control and data collection via PC, USB interface
- ◆ Compact tabletop design: 28 x 42,5 x 17,5 cm (w x d x h), 7 kg
- ◆ CE IVD marked

OEM
version
available

User-friendly
evaluating
software
for data analysis
included



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EUROPEAN UNION
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for Competitiveness

PRODUCER

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