

OD Plate, Verification instrument for Hipo MPP-96

DESCRIPTION

OD Plate is the measurement verification instrument for microplate photometer MPP-96 HiPo. The instrument is designed to verify the accuracy and precision of measurements of the photometer at 6 levels of nominal optical density: 0.3; 0.6; 1.0; 2.0; 3.0; 4.0 OD. The instrument is supplied with the following verification wavelength range: 405–700 nm.

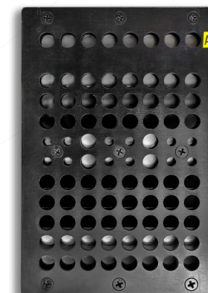
Instrument is provided in a shockproof container with an USB flash drive containing:

- Copy of measurement results
- User manual

SPECIFICATIONS

Nominal optical density levels	0.3; 0.6; 1.0; 2.0; 3.0; 4.0 OD (± 0.1 OD)
Available verification wavelengths range	405, 414, 450, 480, 492, 515, 540, 550, 560, 568, 580, 594, 620, 630, 650, 690, 700 nm
Overall dimensions (W×D×H)	86 x 128 x 12 mm
Weight	0.3 kg

ACCESSORIES



CAT. NUMBER

BS-050108-AK

OD Plate, verification instrument



HiPo MPP-96
BS-050108-A02
Microplate Photometer

Microplate Photometer HiPo MPP-96 is a compact tabletop device for measuring the results of ELISA and microbiological studies in 96-well microplates. Photometer is controlled and outputs data via computer. The ...

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