Product name:	Product code:
Elisa Reader	NUGBLY0090



Description

Elisa Reader

Technical specification

Micro plate reader, optica an 8 channel elisa photometer for 96 well microplates. 8 channel, mono or bichromatic reading can be operated either via the on-board key pad membrane or through a PC 450nm and 630nm optical filters built-in as standard
Memory storage of up to 10 different assays with plates containing up to 12 standards and 12 controls
Software enables the processing of a qualitative or quantiitave or quantitative assay with qualitative interpretation that can be displayed graphically
Timed liner plate shaking function
Range: 0.000 to 3.000OD, Accuracy:+1 from 0.000 to 1.5000 OD +2 from 1.500 to
3.000 OD, Optical system: 8 x separate tungsten bulb sources and silicon photodiode detectors, Filter wavelengths: 450 and 630mn, Reading time, seconds: 46- monochromatic, full plate 32-bichromatic, full plate , Outputs: Centronics printer port and RS 232 interface, Dimensions (hxwxd): 240 x 200 x 577mm, Weight: 8.2kg, Supply requirements: 100-240V 50/60 Hz a.c

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