NSN 6630-01-461-8434

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Product Name:

Reader microplate computerized automated full featured reader

Exterior Container Weight:

32.00 pounds

Special Features:

Computerized; automated; a full-featured reader combining endpoint, kinetic and tissue culture/agglutination assays with pc technology; compact; provides key assay design and data reduction capabilities like multiple curves on a single graph, flexible date export and assay wizard; includes six filters, 405, 450, 490, 530, 570 and 630 nm; spectral range of 340nm to 850nm; modular design w/unlimited on-board storage for test protocols, plates of data and curve-fits with standard revelation (tm) hardware; up to 12 assays can be performed on one microplate; dim: 390 mm d x 360 mm w x 220 mm h; internal pc provides interface for robotic and plate stacking automation; transmit data to remote workstations using optional lan card; create dual-function systems by driving the mfx microplate fluorometer

Unit Of Issue Cube:

3.00 cubic feet

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No