

dataLink

Petri dish labeling solution

Ref. 410 100



In compliance with:

21 CFR
Part 11

Traceability:



Manufactured:



The dataLink pack makes it easy to identify Petri dishes during its microbiological analysis. The dataLink software controls and transmits the data on a label. All the information relating to the analysis of the sample is traced and automated.

OVERVIEW

- Sample identification and traceability
- Automation of counting settings
- Import of raw data
- Customized labeling

SPECIFICATIONS

- Type of labeling: Manual
- Number of labels applied per minute: Manual
- Connection: USB
- 1 Hi Speed USB 2.0 port
- 1-year warranty
- In compliance with 21 CFR Part 11
- GLP-compliant use (Good Laboratory Practice)
- Manufacturing: CE, UKCA

SOFTWARE

- Data types: Volume, dilution, hour, plating mode, user
- Data formats:
 - Input: alphanumerical
 - Output: alphanumerical, barcode, datamatrix

- Data Import/Export:
Automatic: csv
Manual: txt, xlsx
- Language: English
- User account management: Local or LDAP
- Audit trail

PRINTER

- Printing type: Thermal transfer
- Label dimensions: 50 x 10 mm
- Number of characters: Maximum of 73 alphanumeric characters
(varies depending on special characters/uppercase letters/barcode types)
- Printing resolution: 203 dpi
- Voltage – Frequency: 100-240 V~ 50-60 Hz

PC MINIMUM REQUIREMENTS

- Operating system: Windows™ 10 or 11 (or higher)
- Processor: Intel i5, 2,8 GHz, quad Core (or higher)
- RAM: 4 GB
- Equipment: 4 free USB ports (USB hub compatible)
- Screen resolution: 1280 x 1024 pixels (or higher)

WEIGHT AND DIMENSIONS

- Dimensions (w x d x h): 20.2 x 26.4 x 19.6 cm, net weight: 2.05 kg
- Box (w x d x h): 35 x 25 x 28.5 cm, gross weight: 3.5 kg

PACK CONTENT

- 1 dataLink printer
- dataLink software
- 1 barcode reader
- 1 power cord
- 1 USB cable
- 2 user manuals
- 1 thermal transfer film
- 1 chuck
- 2 rolls of 2500 adhesive labels

OPTIONS / ACCESSORIES

- Ref. 410 120 Stickers for printer: 2 rolls of 2500 labels for thermal printer
Label size: 50 x 10 mm Ref. 439 052
- Ref. 410 130 Film for printer: Thermal transfer film for printer