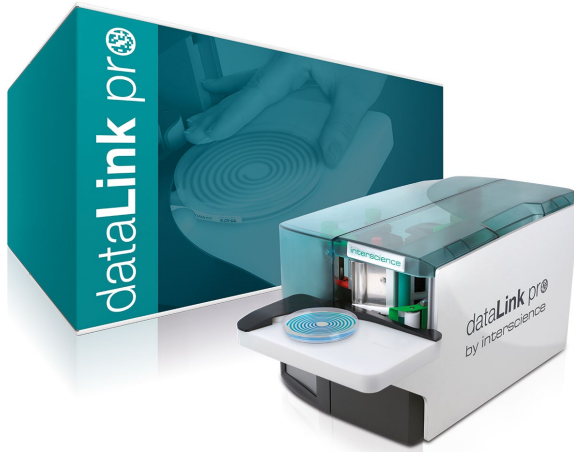


dataLink® pro

Petri dish labeling solution

Ref. 439 050



in compliance with EU regulations:



Traceability:



Manufactured:



The dataLink® pro pack is a semi-automated labeling solution for Petri dishes.

Thanks to the dataLink® software, the user manages and prints the information of his choice on a label which is stuck onto a Petri dish.

- After incubation, this data, from an easySpiral® plater, configures the automatic counting of colonies on Petri dishes by a Scan® counter (volume, dilution, time, deposit mode, etc.).
- Imported from an external file, this data will generate a series of labels which will be printed according to a template designed by the operator.

DATALINK® SUPERVISION AND PRINTING SOFTWARE

- User-friendly interface in English
- Complies with 21 CFR Part 11 regulations requiring the control of systems handling digital data, in order to guarantee their integrity and security.
- User account management (connections, authorizations, action history)
- View audit trail or global activity log
- Monitoring of plating parameters processed by easySpiral®, Scan® and ScanStation® devices
- Automatic label printing, triggered by easySpiral plating®
- Import of XLSX, CSV or TXT files with data recognition
- Import of raw data by barcode scanning
- Customized labeling according to a print template
- Share Excel™ files with LIMS or external database

DATALINK PRO PRINTER®

- Thermal transfer printing
- Chuck diameter: 25 mm
- Print resolution: 600 dpi
- Label size: 50 x 5 mm, thickness: 0.03 - 0.6 mm
- Label detection cell with position indicator
- Centered material guidance
- Semi-automatic labeling tray
- Pre-peel labeling

- USB 2.0 Hi-Speed port: computer connection
- Front USB port
- LCD display
- Supply voltage and frequency: 100-240V ~ 50-60Hz
- Power: standby < 10 W / nominal 100 W
- Dimensions (W x D x H): 30 x 56.9 x 25.5 cm, net weight: 12 kg
- Box (W x D x H): 40 x 70 x 35 cm, gross weight: 16 kg

- Warranty: 1 year, upon registration of warranty card
- Optimum life of thermal transfer film and one roll of self-adhesive labels: 1 year
- Optimum label storage temperature: between 15°C and 25°C
- Made in Germany
- In compliance with EU regulations and Good Laboratory Practices (GLP)

DELIVERED WITH

- 1 power cord
- 1 USB cable
- 2 user manuals
- 1 thermal transfer ribbon
- 1 chuck
- 3 rolls of 2,500 self-adhesive labels, 1 roll mounted on printer
- 1 USB key with dataLink® software

COMPUTER REQUIREMENTS

- Processor: Intel i5, 2.8 GHz, quad Core (or higher)
- Operating system: Windows™ 10 or 11 (or higher)
- RAM: 4 GB
- Equipment: 4 free USB ports (USB hub compatible)
- Screen resolution: 1280 x 1024 pixels (or more)

OPTIONS / ACCESSORIES

- Ref. 439 051 Printer labels (dataLink® pro): 3 rolls of 2,500 labels for dataLink printer® pro - Label size: 50 x 5 mm - Quantity: 3 x 2500
- Ref. 439 052 Printer film (dataLink® pro) : Thermal transfer film for dataLink pro printer®
- Ref. 439 170 Petri dish automatic identification module (barcode (1D) and Datamatrix (2D) reader)
- Ref. 522 000 Barcode reader