interscience

dataLink™

Petri dish labeling solution

Ref. 410 150

in compliance with:

21 CFR Part 11

Traceability:

USB

Manufactured:

The data**Link**® pack is a Petri dish labeling solution.
Thanks to the data**Link**® software, users can manage and print the information of their choice on a label, which is then stuck onto a Petri dish.

- After incubation, this data, from an easy**Spiral**® 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 easy**Spiral**® and **Scan** 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™ PRINTER

- Thermal transfer printing
- Chuck diameter: 12.7 mm
- Print resolution: 203 dpi
- Label size: 50 x 10 mm, thickness: 0.08 - 0.19 mm
- Pre-peel labelling

- USB 2.0 port: computer connection
- Supply voltage and frequency: 100-240 V ~ 50-60 Hz
- Power: standby < 10 W / nominal 100 W
- 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): 28.5 x 35 x 25 cm, gross weight: 3.5 kg

interscience in the world

PARIS
Phone: +33 1 34 62 62 61
info@interscience.com

FRANKFURT
Phone: +49 611 7238 7770
sales.germany@interscience.com

BOSTON
Phone: +1 781 937 0007
sales.usa@interscience.com

SHANGHAI
电话: +86 178 2123 6642
sales.china@interscience.cn

SINGAPORE
Phone: +65 6977 7232
sales.asia@interscience.com

TOKYO
Phone: +81 3 6712 9715
sales.japan@interscience.com

- 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 cord with power supply
- 1 USB cable
- 2 user manuals
- 1 thermal transfer film
- 1 chuck
- 2 rolls of 2,500 self-adhesive labels, 1 roll mounted on printer
- 1 USB key with data**Link**™ software
- 1 barcode reader

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 higher)

OPTIONS / ACCESSORIES

- **Ref. 410 120** **Printer labels (**data**Link**™**):** 2 rolls of 2,500 labels for data**Link**™ printer® - Label size: 50 x 10 mm - Quantity: 2 x 2500
- **Ref. 410 130** **Printer film (**data**Link**™**) :** Thermal transfer film for data**Link**™ printer

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PARIS
Phone: +33 1 34 62 62 61
info@interscience.com

FRANKFURT
Phone: +49 611 7238 7770
sales.germany@interscience.com

BOSTON
Phone: +1 781 937 0007
sales.usa@interscienceslab.com

SHANGHAI
电话: +86 178 2123 6642
sales.china@interscience.cn

SINGAPORE
Phone: +65 6977 7232
sales.asia@interscience.com

TOKYO
Phone: +81 3 6712 9715
sales.japan@interscience.com