

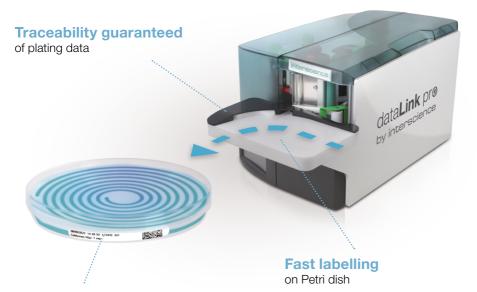
## Labelling on the edge of the Petri dish

 $\mbox{data} \textbf{Link}^{\text{TM}} \mbox{ pro is a traceability system for the microbiological analysis workflow, from plating to automated counting.}$ 

It allows the transmission, printing and labeling on the edge of the Petri dish of the "identity card" of the sample. All information related to the specific analysis of the sample is traced and automated.

data  $\mathbf{Link}^{\mathsf{TM}}$  pro is connected to the easy  $\mathbf{Spiral}^{\mathsf{B}}$  platers and the  $\mathbf{Scan}^{\mathsf{B}}$  and  $\mathbf{Scan}^{\mathsf{B}}$  automatic colony counters.

interscience



## **Easy counting**

with the label on the edge

## Your data on the edge of the Petri dish

3 label formats: sample number, barcode, datamatrix.

- 1. Datamatrix
- 2. Sample number
- 3. Operator code
- 4. Date and time of plating
- 5. Type of agar or method of analysis
- 6. Volume of plated sample
- 7. Plating method





Ref. 439 050

The data**Link**<sup>™</sup> pro pack is part of the **Plate** & **Count** system<sup>®</sup> which includes all the steps of bacterial analysis

The pack contains 1 printer, 1 transfer film, 1 core, 3 x 2500 labels, 1 USB stick with the monitoring software.

