

Barcode Forge

Labelling Software
for scienova Cryo Labels

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EFFICIENT

- * Printable with conventional laser printers
- * Tailored to scienova Cryo Labels
- * License without runtime limit
- * Free demo version and free up-dates




MULTIFUNCTIONAL

- * Data export via Excel, Access, Oracle, MySQL, MariaDB and CSV or manual entries
- * Freely formatable text and graphic fields
- * Printing all common barcode types e. g. Code 128, Code 39, EAN 13, DataMatrix, QR-Code

Technical Data

Features of Barcode Forge scienova

- File import from Microsoft Excel, Microsoft Access, Oracle, MySQL, MariaDB, CSV and ODBC
- Generate barcode labels with consecutive or (alpha-) numeric numbering
- Serial printing
- Printing Barcodes:
 - Code 128, Code 128 B, Code 128 C
 - 2 of 5 Interleaved
 - Code 39, Code 39 Extended (Full ASCII)
 - Code 11
 - Codabar (bzw. NW-7)
 - EAN-13 (GTIN-13), EAN-8 (GTIN-8), UPC-A
 - ISBN-13
 - Code 93, Code 93 Extended (Full ASCII)
 - PZN, PZN8
 - QR Code
 - DataMatrix
 - PDF 417
 - Aztec
- Free configuration with date or symbol fields
- Designed for scienova Cryo Labels



Start right away.
Download the
free demo version at
www.scienova.com.

Cryo Label dimensions

24 mm x 20 mm
28 mm x 12 mm
33 mm x 14 mm
36 mm x 14 mm
67 mm x 25 mm
70 mm x 70 mm

Scope of application, e.g.

1,5/2 ml micro tubes & cryo vials
0,5 ml micro tubes & cryo vials
0,5/1,5/2 ml micro tubes & cryo vials
1,5/2 ml micro tubes & cryo vials
15/50 ml centrifuge tubes
cryo boxes



Products with Barcode Forge scienova

Startpackage Barcode Forge scienova (20 sheets plus Labelling Software)

Mixed startpackage Barcode Forge scienova (3 sheets of each format plus Labelling Software)