



Laser Optimised Cassettes

Designed to achieve optimal performance with Vega and Nova laser cassette printers

Printing

- Specialty laser cassettes are engineered to ensure 600 dpi print quality when used with EpreDia laser cassette printers
- Consistent legible labelling on all cassette types and colours

Sectioning

- The laser cassettes are precision engineered for a solid connection to EpreDia microtomes
- Cassettes are compatible with common microtome block clamps

Grossing, Embedding and Processing

- Opening and closing forces have been carefully adjusted for ease of use, while safeguarding valuable specimens during processing
- Design and flow characteristics have been tested to ensure efficient tissue processing

Workflow Efficiency

- Ensure laser cassette printer reliability with specialty designed molds
- The laser cassettes utilise taped and stripped packaging to reduce single use plastic waste of traditional cassette tubes

Key Features

- Maximise fluidics exchange during processing
- Compatible with common microtome block clamps
- 45° angle surface for easy access



110 Model

- Pore style: slotted
- For routine specimens
- Lid opening: front
- Lids packaged loose

1000 per case

Ordering Information:

In taped packaging
110-XX-10LM

In stripped packaging
110-XX-10LMI

115 Model

- Pore style: slotted
- For routine specimens
- Lid opening: back
- Lids packaged loose

1000 per case

Ordering Information:

In taped packaging
115-XX-10LM

In stripped packaging
115-XX-10LMI

215 Model

- Pore style: small square
- For routine specimens
- Lid opening: back
- Lids packaged loose

1000 per case

Ordering Information:

In taped packaging
215-XX-10LM

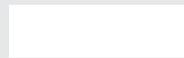
In stripped packaging
215-XX-10LMI

Ordering is easy.

Simply select your cassette and configuration number above, and add the two digit color code.

Example:
Orange Embedding Cassette
315-06-18LM

LM = Taped
LMI = Stripped



White 01



Yellow 02



Blue 03



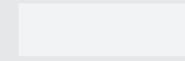
Pink 04



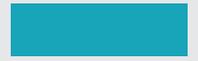
Green 05



Orange 06



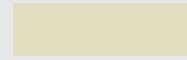
Gray 07



Aqua 08



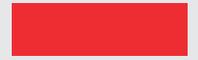
Lilac 09



Beige 10



Ochre 11



Red 12



315 Model

- Pore style: round holes
- For routine specimens
- Lid opening: back
- No packaged lids
- Compatible with metal lid (FTML315)

1800 per case

Ordering Information:

In taped packaging
315-XX-18LM

In stripped packaging
315-XX-18LMI

615 Model

- Pore style: small holes
- For very small specimens
- Lid opening: back
- Lids packaged loose

1000 per case

Ordering Information:

In stripped packaging
615-XX-10LMI

815 Model

- Pore style: slotted
- For routine specimens
- Lid opening: back
- Lids attached

1800 per case

Ordering Information:

In taped packaging
815-XX-18LM

In stripped packaging
815-XX-18LMI

Nova and Vega Laser Cassette Printers

The **Epredia Nova and Vega Laser Cassette Printers** offer high quality, 600 dpi indelible print on the surface of compatible cassettes.

Advantages of Laser Cassette Printers:

- High resolution printing allows for up to 100 characters to be included in 2D barcodes for cassettes
- Fast print speed can improve laboratory workflow
- Small, benchtop printers can fit easily into existing laboratory workstations
- Laser technology does not require additional consumables



Simplify your workflow further with SlideMate™ products from Epredia

SlideMate Pro Slide Printer

The SlideMate Pro dual-hopper on-demand slide printer promotes a single-piece workflow through unique features designed specifically for on-demand printing.

- Prints directly onto the slide, eliminating the need for labels
- Fully integrated colour touch-screen and easy-to-use software
- Optimised print quality for both adhesion and non-adhesion microscope slides

SlideMate Microscope Slides

Experience high quality printing with the SlideMate slides, designed for use with the SlideMate Pro and AS slide printers.

- Specially designed tab and printed text are virtually resistant to all common laboratory chemical and reagents
- Available in adhesion and non-adhesion formulas
- SlideMate Plus slides share common tissue adhesion properties of SuperFrost Plus



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