Vari-Plates™

Vari-Strip™ PCR Tube Strips in Frames

Vari-Strip™ low profile PCR tube strips are moulded from virgin polypropylene under clean-room conditions. They can be used as a stand-alone product, see page 44, or with a frame for ease of handling.

Vari-Strip™ is available in clear polypropylene for standard PCR techniques. For fluorescent detection, like qPCR, Vari-Strip™ is available with white well tubes which give the highest sensitivity and the highest consistency as all the fluorescence signal is reflected back to the detector.

The Varistrip™ can be inserted into a frame and there are three frames available, one for the Roche Lightcycler® 480, one recommended for use with ABi Fast Block cyclers and a standard 96 well skirted frame, to create Vari-Plates™.

Vari-Plates™ are also available pre-loaded for maximum convenience.



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Vari-Plate™



4ti-0950-F Vari-Strip™ 480/96 frame for Roche LightCycler 480



4ti-0910-F Vari-Strip™ FastBlock frame for ABi Fast Block

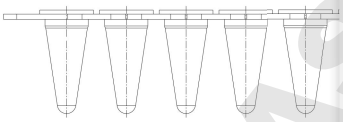


4ti-0757-F Universal fully skirted plate

Code	Description	Quantity
4ti-0753	Vari-Strip™ low profile 8 strip tubes, white	120 tube strips
4ti-0753/C	Vari-Strip™ low profile 8 strip tubes, clear	120 tube strips
4ti-0754	Vari-Strip™ low profile 8 strip tubes, white, with flat optical caps	120 tube strips + 120 cap strips
4ti-0754/C	Vari-Strip™ low profile 8 strip tubes, clear, with flat optical caps	120 tube strips + 120 cap strips
4ti-0950-F	Vari-Strip™ 480/96 frame, clear	5 frames
4ti-0910-F	Vari-Strip™ FastBlock frame, clear	5 frames
4ti-0757-F	Vari-Strip™ Skirted frame, white	5 frames
4ti-0753/757	Vari-Strip™ , white, pre-loaded in fully skirted frame	50 plates
4ti-0753/C/757	Vari-Strip™, clear, pre-loaded in fully skirted frame	
4ti-0753/950	Vari-Strip™ , white, pre-loaded in semi-skirted LC480 frame	50 plates
4ti-0753/C/910	Vari-Strip™ , clear, pre-loaded in semi-skirted ABi Fast Block frame	50 plates

For thermal cycler compatibility, see 4ti-0950, 4ti-0910 and 4ti-0960 in the plate compatibility table

NEW







Colour options

Other options

- Available barcoded
- Available with flat optical caps



MAX = 200µl
WORKING = 150µl

- Use as individual strips or in a frame, for easier handling
- Low profile
- Barcoding of frames possible
- Polypropylene thin-walled tubes for optimum PCR results
- Suitable for cap sealing
- RNase, DNase, Human Genomic DNA Free

Also see

PLATE COMPATIBILITY TABLE (PAGE 46-48)
BARCODING (PAGE 54)
STRIP CAPS (PAGE 45)

SCAN QR CODE TO CHECK PLATE COMPATIBILITY FOR YOUR INSTRUMENT OR SEE PAGE 46-48

www.4ti.co.uk/plate-compatibility

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