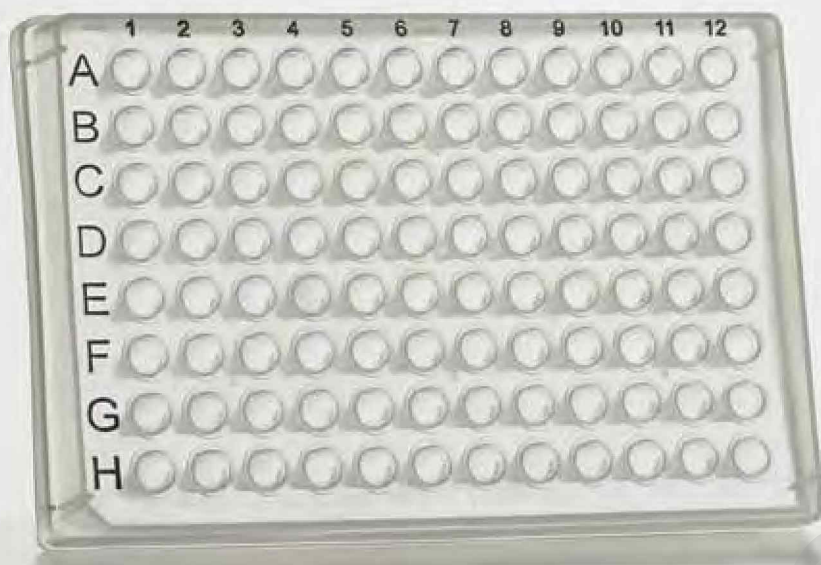


Standard PCR Plate Skirted, Low Profile



This 96well skirted, low profile PCR plate is for use in PCR and qPCR applications and holds a well volume of up to 0.2ml. With a cut corner at H1, it is compatible with most thermal cyclers, please see plate compatibility table for details, page 46 to 48.

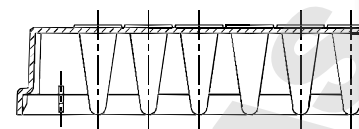
Available in clear or white with black alpha-numeric lettering. Compatible with standard multichannel pipettes.

	Plate width:	127.76 ± 0.50 mm
	Plate depth:	85.48 ± 0.50 mm
	Plate height (a):	15.50 ± 0.25 mm
	Well depth (b):	15.00 ± 0.10 mm
	Well diameter (c):	5.50 ± 0.10 mm
	Distance to centre of A1 from top edge:	11.24 ± 0.25 mm
	Distance to centre of A1 from left edge:	14.38 ± 0.25 mm
	Pitch (distance between A1 and A2):	9.0 mm

Code	Description	Plates/Case
4ti-0740	96well PCR plate, skirted	50 plates
4ti-0741	96well PCR plate, white, skirted	50 plates

Barcode ordering codes

Please add to ordering code /SBC for Standard Single Barcoding or /DBC for Standard Double Barcoding. (See page 54 for more details)



Colour options



Other options

- Available barcoded



MAX = 200µl
WORKING = 150µl

- Low profile
- Compatible with most thermal cyclers
- Polypropylene thin walled tubes for maximum heat transfer
- Raised well rims prevents cross contamination and facilitates sealing
- Suitable for heat and adhesive sealing
- Suitable for cap sealing
- RNase, DNase, Human genomic DNA free

Also see

PLATE COMPATIBILITY TABLE (PAGE 46-48)
HEAT SEALING (PAGE 66-73)
4S3 HEAT SEALER (PAGE 64-65)
ADHESIVE SEALING (PAGE 76-83)
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