

**Product Update**  
**4ti-0955; 96 Well Semi-Skirted PCR Plate, Roche Style**

Brooks Life Sciences are committed to providing innovative products that advance applications and workflows for our customers.

We strive to continuously improve processes and efficiency to ensure our customers receive the service they expect from Brooks Life Sciences.

We have experienced some small variations in 4ti-0955. This variation does not affect the form or function of 4ti-0955 but we have observed a less than adequate fit with our Cap Strips 4ti-0751, 4ti-0783 and 4ti-0755. As an alternative solution, customers can use following sealing options –

Part number	Description
4ti-0500	<b>PCR Seal; 100 sheets (135 x 80 mm)</b> Clear adhesive film, strong adhesive, peelable; suitable for PCR and optical applications
4ti-0560	<b>qPCR Seal; 100 sheets (140 x 77 mm)</b> Optically clear adhesive film, pressure activated adhesive, peelable; suitable for qPCR and other imaging techniques including crystallization
4ti-0565*	<b>Q-Stick™ qPCR Seal; 100 sheets (133 x 76 mm)</b> Adhesive film with 96 optically clear windows, peelable; suitable for qPCR and optical applications
4ti-0540 <sup>1</sup> 4ti-0540/80 <sup>1</sup> 4ti-0541	<b>Clear Heat Seal</b> Peelable heat sealing film, optically clear, suitable for qPCR and optical applications
4ti-0573 <sup>1</sup> 4ti-0573/122 <sup>1</sup> 4ti-0575	<b>Clear Weld Heat Seal Mark 2</b> Optically clear heat sealing film, non-peelable, difficult to pierce; suitable for qPCR, optical applications and storage

*\*Not available for purchase in or onward distribution to the USA*

*<sup>1</sup>Compatible with 4titude a4S Automatic Roll Heat Sealer / Thermo Fisher ALPS 300™ and ALPS 3000™ / KBiosystems Wasp™ / KBioscience FlexiSeal and Cube*

We apologize for the impact that this has on your work flow and can assure you that Brooks Life Sciences is assessing all options to improve this.

If you have any questions regarding alternative sealing solutions, please contact your local sales representative or distributor.