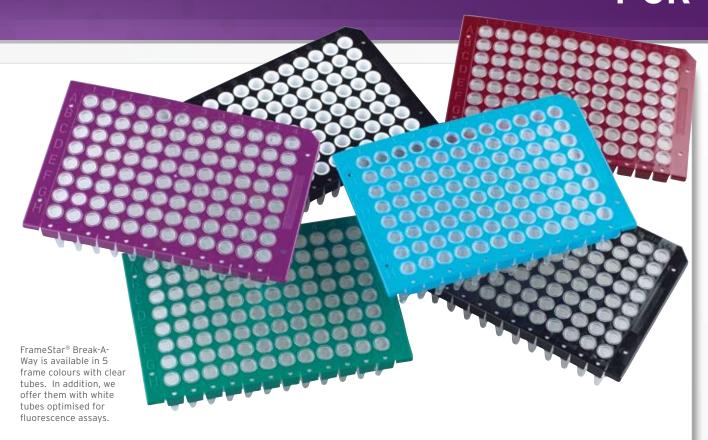


Patents pending

4titude's® FrameStar® Break-A-Way offers you all the flexibility of tube strips, in a plate. FrameStar® Break-A-Way is a 96well PCR plate that can easily be divided into smaller plate sections, ensuring no tubes are wasted.





FrameStar® Break-A-Way uses the two-component design we use for FrameStar® and FrameStrip™ which combines the advantages of thin-walled polypropylene tubes for optimum PCR results and a rigid frame portion for easy and reliable handling.

When used as a plate, the benefits of FrameStar® are realised – evaporation from corner positions and outer rows of wells is minimal, which allows for downscaling of reagent volumes. When used in strips, the benefits of FrameStrip™ are seen, where the rigid two-component design ensures the strip remains straight and stable.

For colour coding of experiments, we offer FrameStar® Break-A-Way in 5 colours, all with clear tubes and for optical assays, such as qPCR, we supply strips with white wells in black frames. FrameStar® Break-A-Way is compatible with the majority of thermal cyclers.

FrameStar® PCR plates are covered by one or more of the following U.S. patents or their foreign counterparts, owned by Eppendorf AG: US Patent Nos. 7,347,977 and 6,340,589



	Code	Description	FrameStar® Break-A-Ways/Case
	4ti-1000/P	FrameStar® Break-A-Way 96wells, clear tubes, purple fra	me 50 plates
	4ti-1000/B	FrameStar® Break-A-Way 96wells, clear tubes, blue frame	e 50 plates
	4ti-1000/C	FrameStar® Break-A-Way 96wells, clear tubes, clear fram	ie 50 plates
	4ti-1000/G	FrameStar® Break-A-Way 96wells, clear tubes, green fran	ne 50 plates
	4ti-1000/R	FrameStar® Break-A-Way 96wells, clear tubes, red frame	50 plates
1	4ti-1000/X	FrameStar® Break-A-Way 96wells, clear tubes, black fram	ne 50 plates
	4ti-1001	FrameStar® Break-A-Way 96wells, white wells, black fram	ne 50 plates