

Framestar® 2 component

Standard

	GeneAmp® 2400	GeneAmp® 2700, 2720, 9600	GeneAmp® 9700	GeneAmp® 9800 FAST Block	Veriti (384-well block)	Veriti 0.1ml (96-well block) FAST	Veriti 0.2ml (96-well block)	T1 Thermocycler	T3 Thermocycler	Tprofessional (Standard/Basic) +/- Gradient 96	Tprofessional (Standard) 384	TPersonal Cycler	TRobot, Uno	Uno II	C1000	Genecycler	iCycler™	MyCycler™	S1000	T100	Mini Gradient	Personal	PTC100™ (96-well block only)	DNA Engine™, DNA Dyad™, DNA Tetrad™	(Qiagen) Palm Cycler	(Qiagen) Palm Cycler 384	M384	MasterCycler®	MasterCycler® EP Gradient	MasterCycler® Gradient	Swift	ESCO		
FrameStrip™ 4ti-0785/0786	•	•					•	•		•					•	•	•	•	•	•			•	•				•	•					
Break-A-Way 4ti-1000		•	•				•	•		•					•	•	•	•	•	•			•	•				•	•					
Low Profile Break-A-Way 4ti-1200								•	•	•			•		•							•	•	•										
384 well 480 4ti-0380																																		
384 well 4ti-0384			•		•			•			•				•								•		•		•							
96 well 480 4ti-0950																																		
96 well FastPlate 4ti-0910/C				•		•																												
96 well semi-skirted (cut H1) 4ti-0900								•		•			•	•	•	•	•	•	•	•		•	•	•					•	•	•			
96 well semi-skirted (cut A12) 4ti-0770	•	•				•		•		•					•	•	•	•	•	•		•	•	•				•	•	•				
96 well skirted 4ti-0960 / 4ti-0757								•		•			•		•							•	•	•					•	•	•			
96 well with upstand 4ti-0730	•	•				•																												
96 well non-skirted, low profile 4ti-0720								•		•			•	•	•	•	•	•	•	•		•	•	•				•	•	•				
96 well non-skirted, std profile 4ti-0710	•	•						•		•			•	•	•	•	•	•	•	•		•	•	•				•	•	•	•	•	•	
96 well non-skirted / Tear-A-Way 4ti-0750 / 4ti-0750/TA	•	•						•		•			•	•	•	•	•	•	•	•		•	•	•				•	•	•	•	•	•	
96 well semi-skirted 4ti-0760	•	•				•		•		•					•	•	•	•	•	•		•	•	•				•	•	•	•	•	•	
96 well semi-skirted 480 4ti-0955																																		
96 well skirted 4ti-0740								•		•			•		•							•	•	•					•	•	•			
8-tube strip 4ti-0780/0784	•							•	•	•		•	•	•	•	•	•	•	•	•		•	•	•				•	•	•	•	•	•	
Vari-Strip™ 4ti-0753				•		•		•		•			•	•	•	•	•	•	•	•		•	•	•				•	•	•	•	•	•	

Plate compatibility information is for guidance only. Please check installed heat block.

Please refer to instruments manual for information or contact our customer support.

For compatibility information of the Vari-Plates™ refer to the table entry for respective frame.

	Primus 384	Primus 96	The Q Lifecycler	peqSTAR 384	peqSTAR 96	labcyler	Gradient Cycler	TP240	TP3000	Cyclogene	Flexigene	Genius, Genius Quad	TC412/512	Touchgene	Touchgene Gradient	MultiBlock System, MBS	PCR Sprint	310, 3100 Genetic Analyser	3130 Genetic Analyser	3500 Genetic Analyser	3500XL	3700, 3730, 3730XL DNA Analyser	MegaBACE™ 1000 mark 2	MegaBACE™ 4000	MegaBACE™ 500	BaseStation™	Wave
	MWG		PEQLAB		SENSOQUEST		STRATAGENE	TAKARA		TECHNE					THERMO FISHER SCIENTIFIC		ABI / LIFE TECHNOLOGIES					AMERSHAM		MJ RESEARCH		TRANSGENOMIC	
 FrameStrip™ 4ti-0785/0786	•	•		•	•	•												•	•	•	•	•					
 Break-A-Way 4ti-1000	•	•		•	•	•												•	•	•	•	•					
 Low Profile Break-A-Way 4ti-1200	•	•		•	•	•				•	•	•	•	•	•	•	•						•		•		
 384 well 480 4ti-0380/0381																											
 384 well 4ti-0384	•			•		•					•		•	•	•	•			•					•			
 96 well 480 4ti-0950/0951																											
 96 well FastPlate 4ti-0910/C																											
 96 well semi-skirted (cut H1) 4ti-0900			•			•	•		•	•	•	•	•	•	•	•	•										
 96 well semi-skirted (cut A12) 4ti-0770	•	•		•	•	•												•	•	•	•	•					
 96 well skirted 4ti-0960	•	•		•	•	•				•	•	•	•	•	•	•	•					•		•			
 96 well with upstand 4ti-0730																		•	•								
 96 well non-skirted, low profile 4ti-0720	•	•		•	•	•			•	•	•	•	•	•	•	•	•										
 96 well non-skirted, std profile 4ti-0710	•	•		•	•	•			•	•	•	•	•	•	•	•	•										
 96 well non-skirted / Tear-A-Way 4ti-0750 / 4ti-0750/TA	•	•		•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•					•
 96 well semi-skirted 4ti-0760			•			•												•	•	•	•	•					
 96 well semi-skirted 480 4ti-0955																											
 96 well skirted 4ti-0740	•	•		•	•	•				•	•	•	•	•	•	•	•					•		•	•	•	•
 8-tube strip 4ti-0780/0784	•	•		•				•	•									•	•	•	•	•					
 Vari-Strip™ 4ti-0753	•	•		•	•	•			•	•	•	•	•	•	•	•	•					•		•			

Plate Compatibility Table

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For compatibility information of the Vari-Plates™ refer to the table entry for respective frame.

Framestar® 2 component

Standard

	7000, 7300, 7500, 7700, 7900	7900 HT	FAST 7500, 7900, 7900HT	StepOne Plus™	QuantStudio™	ViiA7™	CFX 384	CFX96	iCycler™ IQ, IQ™ 4, IQ™ 5	MyiQ™	Chromo4™	Opticon™, Opticon2™	Mastercycler™ ep realplex	LC480	LC96	Nano	Mx3000P™	Mx3005P™	Mx4000™	Quantica	Optical Thermalcycler	
FrameStrip™ 4ti-0785/0786		●							●	●			●								●	●
Break-A-Way 4ti-1000		●							●	●			●								●	●
Low Profile Break-A-Way 4ti-1200								●			●	●	●									●
384 well 480 4ti-0380/0381														●								
384 well 4ti-0384		●			●	●	●															●
96 well 480 4ti-0950/0951														●	●							
96 well FastPlate 4ti-0910/C			●	●	●	●																
96 well semi-skirted (cut H1) 4ti-0900									●	●		●					●					●
96 well semi-skirted (cut A12) 4ti-0770		●			●	●			●	●			●					●	●	●	●	●
96 well skirted 4ti-0960								●			●	●	●									●
96 well with upstand 4ti-0730		●	●		●	●							●									●
96 well non-skirted, low profile 4ti-0720								●			●	●	●									●
96 well non-skirted, std profile 4ti-0710									●	●			●					●	●	●	●	●
96 well non-skirted / Tear-A-Way 4ti-0750 / 4ti-0750/TA									●	●	●		●					●	●	●	●	●
96 well semi-skirted 4ti-0760		●			●	●							●					●	●	●	●	●
96 well semi-skirted 480 4ti-0955														●	●							
96 well skirted 4ti-0740								●			●	●	●									●
8-tube strip 4ti-0780/0784		●							●	●			●					●	●	●	●	●
Vari-Strip™ 4ti-0753								●						●	●	●						●