

## Instrument Compatibility Table

Skirt			skirted			semi-skirted		non-skirted	strips		
Number of wells					96	96	96	96	8		
High/Low Profile					L	H	L	H	H		
Product code/Short description					7-5201 96 Well	7-5203 96 Well	7-5204 96 Well Roche	7-5199	7-5209 8 Well, Attached Flat Caps		
ABI® / LIFE TECHNOLOGIES / THERMO FISHER SCIENTIFIC											
Thermal Cyclers	96 well standard block	Veriti, Proflex, Simplicamp				✓		✓	✓		
		GeneAmp® 2700 / 2720 / 9600 / 9700				✓		✓	✓		
	96 well FAST block	GeneAmp® 9800 FAST, Veriti FAST									
	384 well block	GeneAmp® 9700, Veriti, Proflex, Multiblock system									
qPCR Cyclers	96 well standard block	7000, 7300, 7500, 7700, 7900 HT				✓		✓	✓		
	96 well FAST block	QuantStudio™ 3 / 5 / 6 / 7 / 12K, ViiA7™				✓		✓	✓		
		StepOne									
		StepOne Plus™									
		7500 FAST, 7900 HT FAST									
		QuantStudio™ 3 / 5 / 6 / 7 / 12K, ViiA7™									
	384 well block	QuantStudio™ 5 / 6 / 7 / 12K, ViiA7™ 7900 HT FAST									
Sequencers	96 well block	3100, 3130XL, 3500, 3500XL, 3730, 3730XL				✓					
	384 well block	3100, 3130XL, 3500, 3500XL, 3730, 3730XL									
AGILENT / STRATAGENE											
Thermal Cyclers	96 well block	Surecycler 8800						✓			
	384 well block	SureCycler 8800									
	96 well block	Robocycler Gradient			✓			✓			
qPCR Cyclers	96 well block	AriaMx			✓						
		Mx3000P,™ Mx3005P™				✓		✓			
		Mx4000™				✓		✓			
ANALYTIK JENA / BIOMETRA											
Thermal Cyclers	Strips only	TRIO, Tpersonal, T3 Thermocycler						*	✓		
	96 well block	Flexcycler2, T1 Thermocycler, Tgradient, Tone, Tadvanced, TProfessional (Standard/Basic) Gradient/XL				✓		✓	✓		
		Trobot 96, SpeedCycler2 (SP, SPR)			✓	✓		✓	✓		
	384 well block	Flexcycler2, T1 Thermocycler, Tadvanced, TProfessional, Trobot 96									
qPCR Cyclers	96 well block	qTOWER³ / G / touch, Toptical				✓		✓	✓		
	384 well block	qTOWER³ 84 / 84G									
BIOER TECHNOLOGIES											
Thermal Cyclers	Strips only	GeneQ						*	✓		
	96 well block	Gene Touch 96				✓		✓	✓		
	384 well block	Gene Touch 384									
BIO-RAD											
Thermal Cyclers	Strips only	Genecycler						*	✓		
	96 well block	C1000 Touch, S1000			✓	✓		✓	✓		
		iCycler,™ MyCycler™, T100				✓		✓	✓		
	384 well block	C1000 Touch, S1000									
qPCR Cyclers	96 well block	CFX96 Touch, CFX96 Touch Deep Well, CFX connect			✓						
		MyiQ,™ iCycler™ IQ / IQ 4 / IQ 5				✓					
		384 well block	CFX384 Touch								

<sup>1</sup> Short product code shown only (without details on frame and well color), please refer to the corresponding product page for ordering details of all variations available.

<sup>2</sup>For compatibility information of the PCR Plate for Removable 8 Well Tube Strips please refer to the table entry for the respective PCR Plate for Removable 8 Well Tube Strips frame.

The individual instrument-plate compatibility information is for guidance only. Samples of all plates are available before purchase to ensure compatibility. Please check installed heat block, refer to instruments manual for details or contact our technical support.

✓✓ Recommended option ✓ Compatible • Should be compatible, please check with your specific instrument/block ✱ Compatible with PCR Plates Breakable Horizontally or Vertically only

Instrument Compatibility Table

Skirt			skirted			semi-skirted		non-skirted	strips	
Number of wells					96	96	96	96	8	
High/Low Profile					L	H	L	H	H	
Product code/Short description					7-5201 96 Well	7-5203 96 Well	7-5204 96 Well Roche	7-5199	7-5209 8 Well, Attached Fiat Caps	
BIO-RAD MJ RESEARCH										
Thermal Cyclers	Strips only	Mini Gradient						*	✓	
	96 well block	Personal								
		PTC100™ / 200™ / 220™ / 221™ / 225™ / 240™		✓	✓		✓	✓		
	384 well block	PTC200™ / 220™ / 221™ / 225™ / 240™								
qPCR Cyclers	Strips only	MiniOpticon								
	96 well block	Chromo4™		✓	✓		✓	✓		
		Opticon2™		✓						
CORBETT RESEARCH										
Thermal Cyclers	96 well block	(Qiagen) Palm Cyclcr				✓		✓	✓	
	384 well block	(Qiagen) Palm Cyclcr 384								
qPCR Cycl.	Strips only	Rotor-Gene series								
EPPENDORF										
Thermal Cyclers	96 well block	MasterCycler® ep / ep gradient / Pro / Pro S / nexus / nexus gradient / nexus SX1 / nexus GSX1		✓	✓			✓	✓	
		MasterCycler® nexus X2 / GX2 / GX2e / X2e					✓	✓		
	384 well block	MasterCycler® ep 384 / Pro 384								
qPCR Cycl.	96 well block	Mastercycler™ ep realplex		✓	✓			✓	✓	
GE HEALTHCARE / AMERSHAM										
Sequencers	96 well block	MegaBACE™ 500, MegaBACE™ 1000 mark 2		✓						
	384 well block	MegaBACE™ 4000								
PEQLAB / VWR										
Thermal Cyclers	Strips only	peqSTAR XS, peqSTAR 2X						*	✓	
	96 well block	peqSTAR 96X		✓	✓			✓	✓	
	384 well block	peqSTAR 384X								
ROCHE										
qPCR Cyclers	96 well block	LC96, LC480					✓			
	384 well block	LC480								
	Strips only	Nano								
SENSOQUEST										
Thermal Cyclers	96 well block	Labcycler		✓	✓			✓	✓	
	384 well block	Labcycler								
TAKARA										
Thermal Cycl.	96 well block	Dice touch, Gradient			✓			✓	✓	
TECHNE										
Thermal Cyclers	Strips only	3Prime, 3PrimeG, 3PrimeX						*	✓	
	96 well block	Prime, PrimeG, Prime Elite, Prime Elite Satellite			✓			✓	✓	
		PCRmax Alpha cyclcr 1 / 2 / 4			✓			✓	✓	
		TC412, TC512, Genius, Genius Quad, Touchgene, Touchgene Gradient, Flexigene		✓	✓			✓	✓	
	384 well block	Prime, PrimeG, Prime Elite, Prime Elite Satellite								
		PCRmax Alpha cyclcr 1 / 2 / 4								
TC412, TC512, Genius, Genius Quad, Flexigene										
qPCR Cycl.	96 well block	Quantica		✓						

<sup>1</sup>Short product code shown only (without details on frame and well color), please refer to the corresponding product page for ordering details of all variations available.

<sup>2</sup>For compatibility information of the PCR Plate for Removable 8 Well Tube Strips please refer to the table entry for the respective PCR Plate for Removable 8 Well Tube Strips frame.

✓ Recommended option   ✓ Compatible   • Should be compatible, please check with your specific instrument/block   ✱ Compatible with PCR Plates Breakable Horizontally or Vertically only

The individual instrument-plate compatibility information is for guidance only. Samples of all plates are available before purchase to ensure compatibility. Please check installed heat block, refer to instruments manual for details or contact our technical support.