

# Axygen® Hardshell PCR Microplates Compatibility Chart



		Axygen Hardshell PCR Microplates				
		Skirt	Full skirt	Full skirt	Half skirt	Full skirt
		Profile	96 x 0.2mL	96 x 0.2mL	96 x 0.3mL	384 x 0.04mL
		Corning Cat. No.	PCR-96-BRF-B-C PCR-96-BRF-C-C	PCR-96-EPF-B-C PCR-96-EPF-C-C	PCR-96-EPS-B-C PCR-96-EPS-C-C	PCR-384-FS-B-C PCR-384-FS-C-C
Endpoint PCR Thermal Cyclers						
Corning	Axygen® MxyGene II			■		
Applied Biosystems	Veriti/VeritiPro™ (96-well, 200 µL)			■		
	2700, 2720 (96-well, 200 µL)			■		
	9600, 9700 (96-well, 200 µL)			■		
	9700, ProFlex™, Veriti, VeritiPro (384 well)				■	
	ProFlex (96-well, 200 µL)			■		
	SimpliAmp™ (96-well, 200 µL)			■		
	MiniAmp™/MiniAmp Plus (96-well, 200 µL)			■		
Eppendorf	Mastercycler® ep gradient/ep gradient S		■	■		
	Mastercycler pro/pro S		■	■		
	Mastercycler nexus GSX1/GSX1e/SX1/SX1e		■	■		
	Mastercycler nexus/nexus eco/nexus gradient/nexus gradient eco		■	■		
	Mastercycler X50s/X50i, X50a/X50l		■	■		
	Mastercycler ep384, pro 384, X50h/X50T				■	
Bio-Rad/MJ Research	C1000, C1000 Touch™, S1000™, PTC-200® (96-well)	■				
	DNA Engine®, DNA Entine Tetrad®, Tetrad 2, DNA Engine Dyad®, Dyad Disciple™, PTC-100®	■				
	C1000™, C1000 Touch™ S1000™ (384- well)				■	
	T100™			■		
Agilent	SureCycler® 8800			■		
Real-time PCR Systems						
Applied Biosystems	QuantStudio™ 3, 5, 6, 6 Pro, 7, 7 Pro, 12K; ViiA™ 7 (96-well, 200 µL)			■		
	7900 HT, QuantStudio 5, 6, 7, 12K (384-well)				■	
Bio-Rad/MJ Research	CFX Connect™	■				
	CFX96 Touch, CFX96 Touch Deep Well™	■				
	CFX384™ Touch				■	
	Chromo4™	■				
	DNA Engine Opticon®, Opticon 2	■				
Eppendorf	Mastercycler® ep realplex/ep realplex S		■	■		
Agilent	AriaMX® qPCR System		■			