

PCR Plates – COMPATIBILITY CHART		900111	900110 unskirted	900122 semi skirt	900112 semi-skirt	900113B semi skirt	900123 skirted	900384 skirted	900098 unskirted	900095 white, skirted 900093 black, skirted
Well Shape										
Standard well. (Overall height approx. 21 mm, max. capacity approx. 350 µl)		●		●					●	
Low profile well. (Overall height approx. 16 mm, max. capacity approx. 200 µl)			●		●	●	●	50 µl		●
Apollo Brand										
	ATC401	●							●	●
Applied Biosystems										
Thermal Cyclers	2700	●		●				●	●	
	9600	●		●					●	
	9700	●		●				●	●	
	9800 "Fast"				●					
	Veriti 0.1 ml				●					
	Veriti 384							●		
"Real Time" Cyclers										
	5700	●		●						
	PRISM 7000	●		●					●	
	7300	●							●	
	7500	●							●	
	7500 "Fast"				●					
	7700	●		●					●	
	Step One plus				●					
Sequencers	PRISM 310	●		●						
	PRISM 3100	●		●						
	3130 (XL)	●		●						
	3700	●		●				●		
	PRISM 3730 (XL)	●		●						
Amersham										
Sequencers	MegaBace 500						●			●
	MegaBace 1000						●			
	MegaBace 4000							●		
Beckman										
Sequencers	CEQ	●								
Biometra										
Thermal Cyclers	Uno	●	●	●			●		●	●
	Uno II	●	●	●				●	●	
	T1 Thermal Cycler	●	●	●			●	●	●	●
	Tgradient	●	●	●			●		●	●
	Trobot	●	●	●			●	●	●	●
Bio-Rad/MJ Research										
Thermal Cyclers	Gene Cycler	●								
	PTC-100	●	●	●			●	●	●	●
	PTC-200	●	●	●			●	●	●	●
	PTC-220/221	●	●				●		●	●
	PTC-225 Tetrad	●	●	●			●	●	●	●
	Dyad/Dyad Disciple	●	●	●			●	●		
	iCycler	●		●			●		●	
	MyCycler	●		●					●	
	Mini Gradient	●	●							
	Personal	●		●						
	DNA Engine family	●	●	●			●	●		
	C1000/S1000	●	●	●			●	●	●	●
	Opticon/Opticon2	●	●				●			
	Chromo-4		●				●			●
	iCycler	●		●			●	●		
	MyiQ	●		●			●			
	iQ5	●		●			●			
	CFX96						●			
	CFX384							●		
Sequencers	BaseStation						●			●





PCR Plates – COMPATIBILITY CHART		900111	900110 unskirted	900122 semi skirt	900112 semi-skirt	900138 semi skirt	900123 skirted	900384 skirted	900098 unskirted	900095 white, skirted 900093 black, skirted
Well Shape										
Standard well. (Overall height approx. 21 mm, max. capacity approx. 350 µl)		●		●					●	
Low profile well. (Overall height approx. 16 mm, max. capacity approx. 200 µl)			●		●	●	●	50 µl		●
Corbett Research (Qiagen)	PalmCycler 96		●	●			●		●	●
	PalmCycler 384							●		
Eppendorf	Mastercycler	●	●	●			●			
	Mastercycler Gradient	●							●	●
	Mastercycler ep	●	●	●			●			
	Mastercycler M384							●		
"Real time" Thermal Cyclers	Mastercycler ep Realplex			●			●		●	●
Ericom	Power Block I	●	●							
	Deltacycler I	●	●	●					●	
	Deltacycler II	●	●						●	
	Single Block	●	●	●					●	
	Twin Block	●	●	●					●	
Esco	Swift	●		●				●		
Flexi	Gene	●		●			●	●		
	Genius	●		●			●			
G-Storm	GS1	●	●	●						
	GS4	●	●	●						
	GSX	●	●	●						
	GSXs	●	●	●						
MWG	Primus 96	●	●	●			●		●	●
	Primus 384							●		
	TheQ Lifecycler	●	●				●		●	●
Roche										
"Real Time" Cyclers	LightCycler 480					●				
Stratagene	Robocycler 96	●		●					●	●
	Gradient Cyclers	●		●			●		●	●
	Robocycler Gradient	●	●	●			●			
"Real Time" Cyclers	Mx4000 and Mx3000	●	●						●	
	Mx3005P™	●		●			●		●	
TaKaRa	TP240						●			
	TP3000	●	●	●			●		●	●
Techne	Touchgene	●	●	●					●	●
	Cyclogene	●	●	●					●	●
	Genius	●	●	●					●	●
	Genius Quad	●	●	●					●	●
	Genius (TC412)	●	●	●			●		●	●
	Flexigene	●	●	●			●	●	●	●
	Touchgene X	●	●	●			●	●		
	Touchgene Gradient ITC512)	●	●	●			●	●	●	●
	"Real Time" Cyclers		●				●			●
	Quantica		●				●			●
Thermo Hybaid	PCR Sprint	●	●	●			●			
	MBS Satellite System	●	●	●			●	●	●	●
	Px2 and PxE	●	●	●			●	●	●	●
	PCR Express and Omni-E	●	●	●			●	●	●	●
	Touchdown	●	●	●			●	●	●	●
	OmniGene	●	●	●			●	●	●	●
Transgenomic										
Sequencers	WAVE System						●			●