



Multiply® PCR plates – Compatibility Table



No. of wells	96 pre-assembled	96	96	96	96	384 full skirt
Half/full skirt	Without	Without	Half	Full	Half	Full
Profile	High	High	High	Low	Low	-
Order no. PCR plates	72.985	72.1978.202 72.1978.232	72.1979.102 72.1979.132 72.1979.202 72.1979.203	72.1980.202 72.1980.232	72.1981.202 72.1981.232	72.1984.202
Amersham Biosciences® / GE Healthcare®						
MegaBACE 500/1000 DNA Analysis System				●		
MegaBACE 4000 DNA Analysis System						●
Analytik Jena® / Biometra®						
FlexCycler² 96 Well		●				
qTOWER 2.0/2.2 SP	●	●		●		
SpeedCycler² 96 Well SP & SPR	●	●		●		
TAdvanced	●	●				
TOptical	●	●		●		
TRobot 96 Well	●	●		●		
TRobot 384 Well						●
TProfessional Familie 96 Well (außer TRIO)		●		●		
TProfessional Familie 384 Well (außer TRIO)						●
Applied Biosystems® / Life Technologies®						
GeneAmp® 2700, 2720		●	●			
GeneAmp® 7500 / 5700		●	●			
GeneAmp® 9600	●	●	●			
GeneAmp® 9700	●	●	●			
GeneAmp® 9800 FAST Block					●	
PE 2700		●	●			
PE 9600	●	●	●			
PE 9700	●	●	●			
Prism® 2720		●	●			
Prism® 7000 / 7700		●	●			
Prism® 7300 / 7500			●			
Prism® 7500 Fast					●	
Prism® 7900HT			●			●
Prism® 7900 Fast					●	
Prism® 7900HT Fast					●	●
QuantStudio™			●			
StepOne Plus™					●	
Veriti® 96 Well / 384 Well			●			●
Veriti® Fast 96 Well			●		●	
ViiA7™			●		●	
310 Genetic Analyser		●	●		●*	
3100 / 3130 Genetic Analyser		●	●		●*	
3500 / 3500XL Genetic Analyser			●		●*	
3700 / 3730 / 3730XL Genetic Analyser		●	●		●*	
PeqLab®						
peqSTAR 96		●	●	●		
peqSTAR 384						●
Thermo Fisher Scientific®						
MultiBlock System		●		●		●
PCR Sprint		●		●		

Legend: = recommended = not checked

* with compatible adapter from ABI

The compatibility table represents a guide for recommended usage of the products listed. We would like to emphasise that we do not routinely check the products for their compatibility to the equipment listed. As a result, these do not represent guaranteed product characteristics.



Multiply® PCR plates – Compatibility Table



No. of wells	96 pre-assembled	96	96	96	96	384 full skirt	96 wells	384 wells
Half/full skirt	Without	Without	Half	Full	Half	Full	Full	Full
Profile	High	High	High	Low	Low	-	"Lightcycler"	"Lightcycler"
Order no. PCR plates	72.985	72.1978.202 72.1978.232	72.1979.102 72.1979.132 72.1979.202 72.1979.203	72.1980.202 72.1980.232	72.1981.202 72.1981.232	72.1984.202	72.1982.202	72.1985.202
BioRad® / MJ Research®								
CFX96 Touch™ Real-Time PCR				●	●			
CFX384 Touch™ Real-Time PCR						●		
CFX Automation System II								
T100™ Thermal Cycler	●	●		●				
S1000™ Thermal Cycler		●	●	●		●		
C1000Touch™ Thermal Cycler		●	●	●		●		
iCycler iQ™ Thermal Cycler	●	●	●					
iQ4™ Thermal Cycler	●	●	●					
iQ5™ Thermal Cycler	●	●	●					
MyCycler™ Thermal Cycler	●	●	●					
Chromo4™		●		●				
Opticon™, Opticon2™				●				
BaseStation™				●				
Corbett Research® / Qiagen®								
Palm Cycler 96 Well		●						
Palm Cycler 384 Well				●				
Eppendorf®								
Mastercycler® nexus	●	●						
Mastercycler® ep realplex		●	●			●		
Mastercycler® gradient	●	●		●				
Mastercycler® ep gradient	●	●	●	●				
Mastercycler® pro	●	●		●				
Ericom®								
Deltacycler			●	●				
SingleBlock			●	●				
TwinBlock			●	●				
MWG®								
Primus 96 advanced®		●						
Primus 96 Well		●		●				
Primus 384 Well						●		
The Q-Lifecycler		●	●	●				
Roche®								
Lightcycler® 96 System							●	
Lightcycler® 480 System							●	●
Stratagene® / Agilent®								
AriaMx Real-Time PCR System				●				
Mx3000P™	●	●						
Mx3005P™	●	●	●	●				
Mx4000™	●	●	●					
Gradient Cycler		●		●				
Robocycler 384 Well						●		
Techné®								
Cyclogene		●		●				
Flexigene		●	●	●				
Genius / Genius Quad		●	●	●				
OMN-E		●	●	●				
PCR Express	●	●	●			●		
Primus 96		●						
Px2 / PxE		●	●			●		
Quantica			●	●				
TC412 / TC512		●		●		●		
Touchgene / Touchgene Gradient		●	●	●	●			

Legend: = recommended = not checked