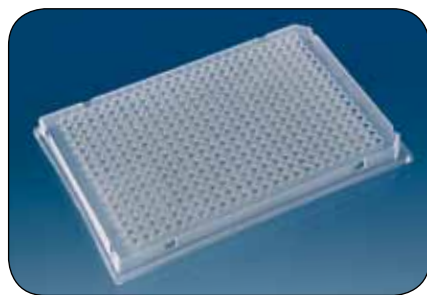


## ARE YOU PAYING TOO MUCH FOR PCR PLATES?



### 384 well skirted

- recommended for high throughput PCR applications and robotic plate handling
- 8 holes in skirt aid in inserting/removing plate in thermal cyclers
- cut-away corner for precise orientation

### 384w Skirted Rigid PCR Plate

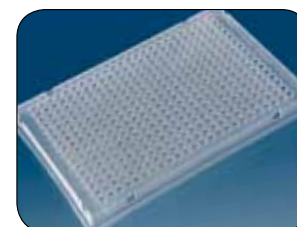
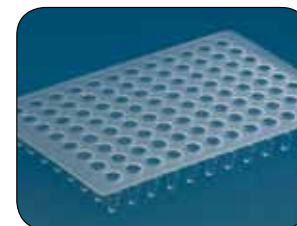
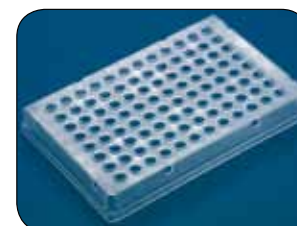
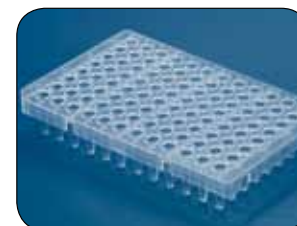
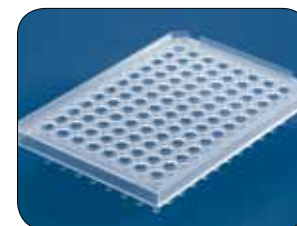
**CAT# MAP384RIGID**  
50 units - Clear

PCR	QPCR
ABI – Verite 384-well Block, GeneAmp® 9700	ABI – 7900HT
Biomtra – T1 ThermoCycler	
Eppendorf – M384	
MJ Research – PTC-200 DNA Engine™, PTC-220/221 DNA Dyad™, PTC-225 DNA Tetrad™	

## ARE YOU PAYING TOO MUCH FOR PCR PLATES?

### PCR Plates

We offer a variety of PCR plates that are compatible with Applied Biosystems, Biomtra, Bio-Rad, Eppendorf, MJ Research and Stratagene cyclers.



### COLOR PLATES & BARCODING AVAILABLE

*ask about our low cost plate seals*

To indicate COLOR, add first letter of color after the CAT#. ie. MAP100P is for a purple plate (For black, use K) BARCODING available, upon request, for an additional \$10.

<b>CAT# MAP100</b>	<b>96w Semi-Skirted Detection Plate</b>	<b>25 units</b>
Available colors:	Red, Yellow, Green, Blue, Purple	
<b>CAT# MAP384</b>	<b>384w Skirted Rigid Plate</b>	<b>50 units</b>
Available colors:	Red, Yellow, Green, Blue, Purple, Black*	
<b>CAT# MAP900</b>	<b>96w Semi-Skirted Standard Plate</b>	<b>25 units</b>
Available colors:	Clear only	
<b>CAT# MAP950</b>	<b>96w Semi-Skirted Low Profile Plate</b>	<b>25 units</b>
Available colors:	Red, Yellow, Green, Blue	
<b>CAT# MAP970</b>	<b>96w Non-Skirted Low Profile Plate</b>	<b>25 units</b>
Available colors:	Red, Yellow, Green, Blue	

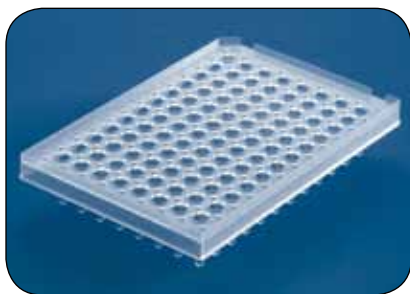
\*NOTE: Black plate cannot be barcoded



665 Third Street, Suite 240  
San Francisco, CA 94107  
415-247-8760 (tel)  
415-247-8765 (fax)  
www.gelcompany.com

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## ARE YOU PAYING TOO MUCH STANDARD PCR PLATES?



### 96 well semi-skirted

- cut-away corner for precise orientation

#### 96w Semi-Skirted Detection Plate

**CAT# MAP100C**  
25 units - Clear

PCR	QPCR
<b>ABI</b> – Verite 0.2ml 96-well Block, GeneAmp® 2700/2720, 9600 & 9700	<b>ABI</b> – 7000, 7300, 7500, 7700, 7900 & 7900HT
<b>Biometra</b> – T1 ThermoCycler, TGradient	<b>Eppendorf</b> – Mastercycler®, EP Realplex
<b>Eppendorf</b> – MasterCycler EP Gradient	<b>Stratagene</b> – Mx4000®



### 96 well semi-skirted

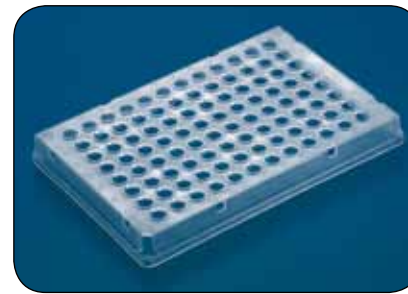
- patented segmented design allows plate to be cut into 24 & 48 well sections
- cut-away corner for precise orientation

#### 96w Semi-Skirted PCR Plate

**CAT# MAP900C**  
25 units - Clear

PCR	QPCR
<b>ABI</b> – GeneAmp® 2700/2720, 9600 & 9700	<b>ABI</b> – StepOne Plus™
<b>Biometra</b> – Uno, Uno II, T1 ThermoCycler, TGradient, TRobot	<b>Bio-Rad</b> – iCycler™, iQ™4, iQ™5, MyiQ™
<b>Bio-Rad</b> – iCycler™, MyCycler™	<b>Eppendorf</b> – Mastercycler®, EP Realplex
<b>Eppendorf</b> – MasterCycler® Gradient, MasterCycler EP Gradient	<b>Stratagene</b> – Mx4000®, Mx3000P®, Mx3005P™
<b>MJ Research</b> – PTC-200 DNA Engine™, PTC-220/221 DNA Dyad™, PTC-225 DNA Tetrad™, PTC-100™ w/96-well Block	

## ARE YOU PAYING TOO MUCH LOW PROFILE PCR PLATES?



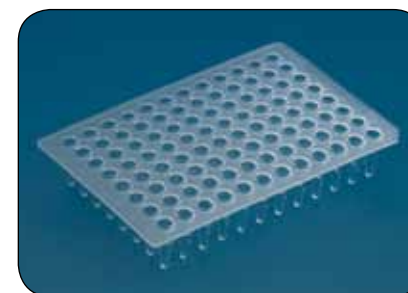
### 96 well skirted, low profile

- 0.2ml max well volume (when sealed)
- cut-away corner for precise orientation

#### 96w Skirted Low Profile Plate

**CAT# MAP950C**  
25 units - Clear

PCR	QPCR
<b>Biometra</b> – Uno, T1 ThermoCycler, TGradient, TRobot	<b>Eppendorf</b> – Mastercycler®, EP Realplex
<b>Eppendorf</b> – MasterCycler® Gradient, MasterCycler EP Gradient	<b>MJ Research</b> – Opticon™, Opticon 2™, Chromo4™
<b>MJ Research</b> – PTC-200 DNA Engine™, PTC-220/221 DNA Dyad™, PTC-225 DNA Tetrad™, PTC-100™ w/96-well Block	



### 96 well non-skirted, low profile

- 0.2ml max well volume (when sealed)
- cut-away corner for precise orientation

#### 96w Non-Skirted Low Profile Plate

**CAT# MAP970C**  
25 units - Clear

PCR	QPCR
<b>Biometra</b> – Uno, Uno II, T1 ThermoCycler, TGradient, TRobot	<b>Eppendorf</b> – Mastercycler®, EP Realplex
<b>Eppendorf</b> – MasterCycler® Gradient, MasterCycler EP Gradient	<b>MJ Research</b> – Opticon™, Opticon 2™, Chromo4™
<b>MJ Research</b> – PTC-200 DNA Engine™, PTC-220/221 DNA Dyad™, PTC-225 DNA Tetrad™, PTC-100™ w/96-well Block	