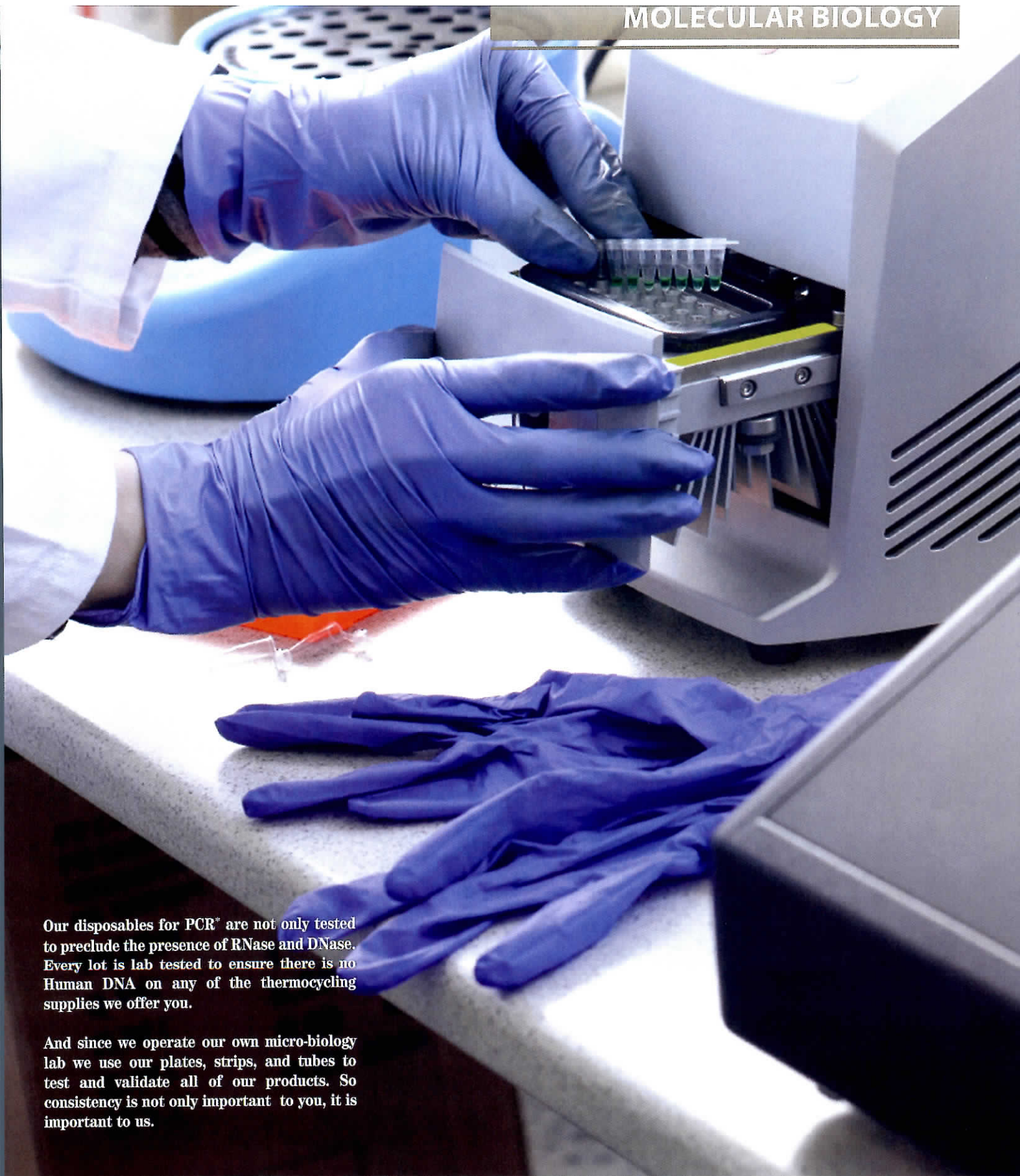




Our disposables for PCR* are not only tested to preclude the presence of RNase and DNase. Every lot is lab tested to ensure there is no Human DNA on any of the thermocycling supplies we offer you.

And since we operate our own micro-biology lab we use our plates, strips, and tubes to test and validate all of our products. So consistency is not only important to you, it is important to us.

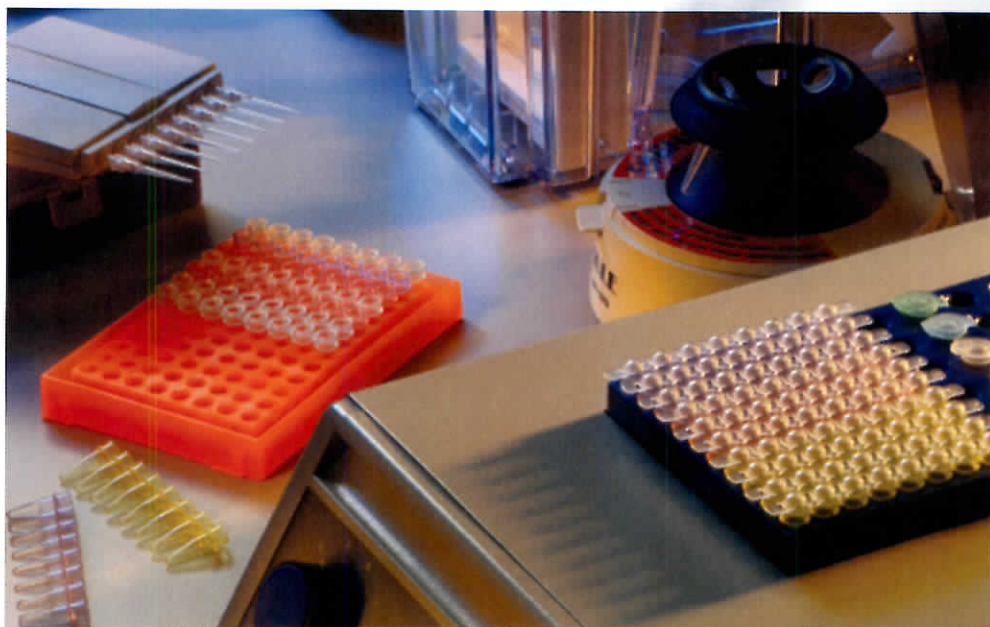
* PCR* is a patented process of Hoffman-LaRoche. Use of the PCR* process requires a license.

PurePlus™ PCR* Tubes and Strips

Labcon PCR* tubes, strips and plates are designed to fit many popular thermocyclers including brands like Applied Biosystems, Eppendorf, Thermo Scientific, and Bio Rad. All our PCR* disposables are made from 100% virgin polypropylene and are lot tested and certified to be free of RNase, DNase, ATP, and Human DNA. Autoclavable.

PCR* Workstation, see page 91.

SEE COMPATIBILITY
CHARTS
ON PAGES 80-81.



0.2mL PCR* Tubes with Attached Bubble Caps

Item	Description	Qty/Pk	Sterile	Qty/Cs
3934-500	Natural	1000		10,000



0.2mL PCR* Tubes with Attached Flat Caps

Item	Description	Qty/Pk	Sterile	Qty/Cs
3936-500	Natural	1000		10,000



0.2mL PCR* Strips with 8 wells

Item	Description	Qty/Pk	Sterile	Qty/Cs
3940-550	Natural	125		1,250



0.2mL PCR* Strips with 12 wells

Item	Description	Qty/Pk	Sterile	Qty/Cs
3950-540	Natural	80		800



0.2mL Strips with 8 wells with Individually Attached Bubble Caps

Item	Description	Qty/Pk	Sterile	Qty/Cs
3925-550	Natural	120		1,200



0.2mL PCR* Tubes with Attached Bubble Caps

Item	Description	Qty/Pk	Sterile	Qty/Cs
3926-550	Natural	125		1,250



0.2mL PCR* Strips and Bubble Strip Caps Natural. Caps in separate bag.

Item	Description	Qty/Pk	Sterile	Qty/Cs
3945-550	8 Wells	125		1,250
3955-540	12 Wells	80		800



Bubble Strip Caps for PCR* Strips Natural.

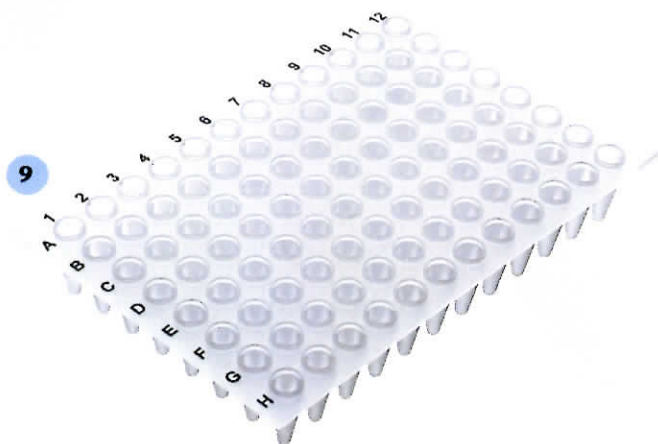
Item	Description	Qty/Pk	Sterile	Qty/Cs
3942-850	for 8 Wells	125		1,250
3952-540	for 12 Wells	80		800

* PCR* is a patented process of Hoffman-LaRoche. Use of the PCR* process requires a license.



Now tested for Adenosine Triphosphate

Our 96 well, 0.2mL PCR* plates are available in styles to fit most popular thermocyclers including Applied Biosystems 9600 and 9700, Bio Rad 1000 Series and others. Autoclavable. Lot tested and certified free of RNase, DNase and Human DNA. Polypropylene.

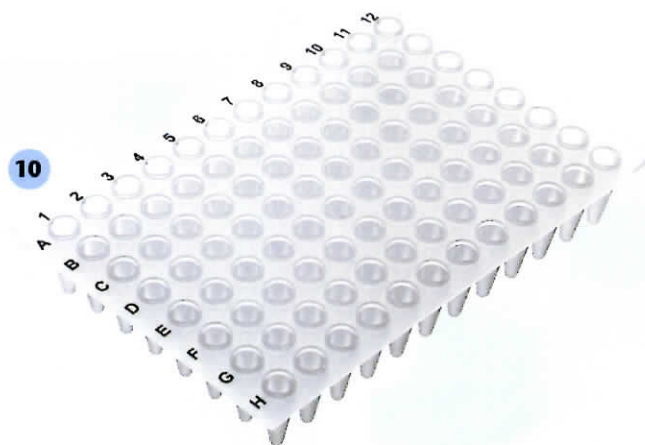


96-Well PCR* Plates

with printed Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3977-520	Natural	10		100

SEE COMPATIBILITY
CHARTS
ON PAGES 80-81.

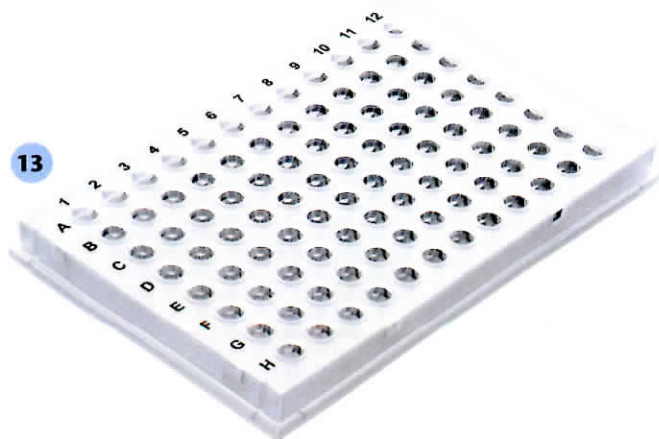


96-Well Low Profile PCR* Plates

with printed Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3971-520	Natural	20		100

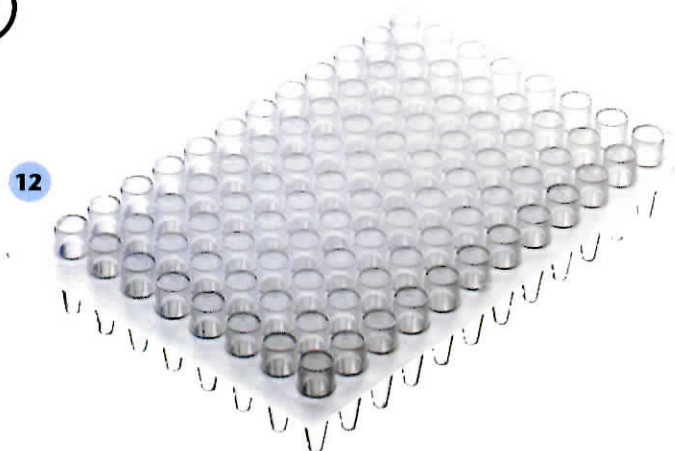
(Low profile plates have smaller wells)



96-Well Skirted PCR* Plates

with printed Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3978-520	Natural	10		100



96 High Well PCR* Plates

(these can be sealed with strip caps on page 63)

Item	Description	Qty/Pk	Sterile	Qty/Cs
3974-520	Natural	10		100

PCR is a patented process of Hoffman-LaRoche. Use of the PCR* process requires a license.

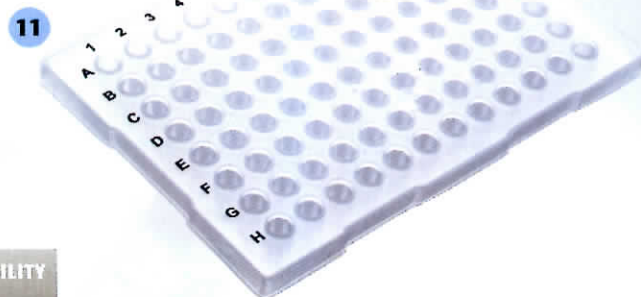
PurePlus™ PCR Plates

DNA tested



96-Well Half Skirt PCR* Plates
with printed Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3973-520	Natural	10		100



96-Well Low Profile Half Skirt PCR* Plates
with printed Alpha Numeric Labeling

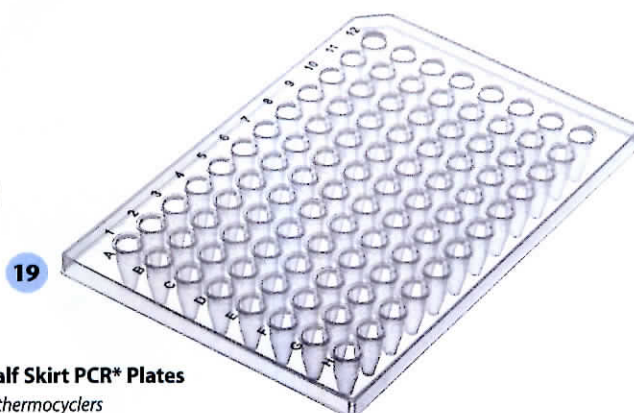
Item	Description	Qty/Pk	Sterile	Qty/Cs
3976-520	Natural	10		100

(Low profile plates have smaller wells)



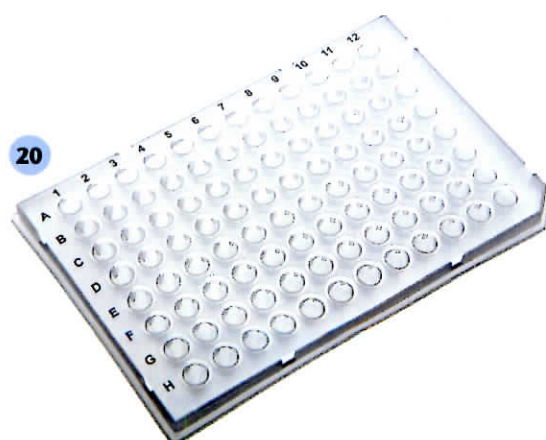
96-Well Half Skirt PCR* Plates, Raised Lip
with printed Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3979-520	Natural	10		100



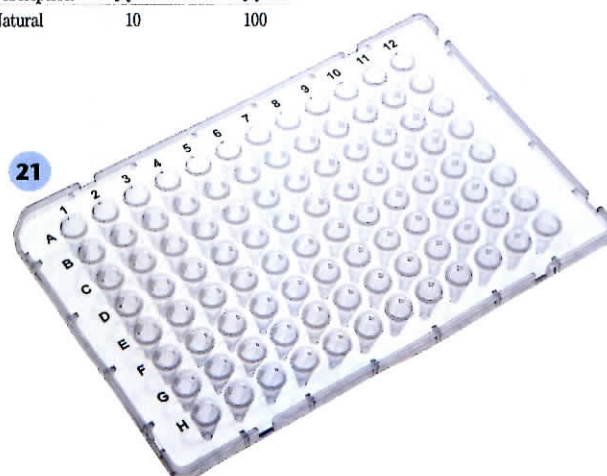
96-Well Half Skirt PCR* Plates
for ABI style thermocyclers

Item	Description	Qty/Pk	Sterile	Qty/Cs
3972-520	Natural	10		100



96-Well PCR* Plates for Roche® Lightcycler® 480
with printed Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3962-520	Natural	10		100



96-Well PCR* Plates for ABI® Fast 7500
with printed Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3961-520	Natural	10		100

* PCR* is a patented process of Hoffman-LaRoche. Use of the PCR* process requires a license.



Now tested for Adenosine Triphosphate

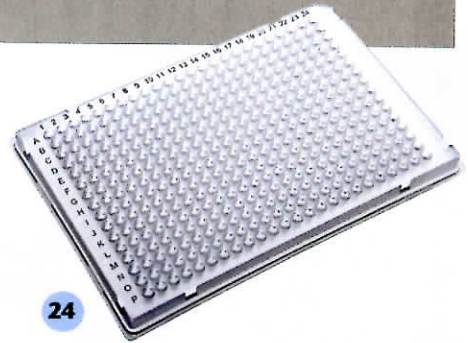
384-Well PCR* Plates

384-well PCR* plates are made for high throughput thermocycling applications. These plates are flexible and skirted to allow bar coding. Each plate includes alpha numeric labeling with a frosted labeling area. Each well holds 25 µl and has smooth inner walls for rapid heat transfer. Slightly raised walls seal with films or foils. Autoclavable. Made of polypropylene.



384-Well Skirted PCR* Plates
with molded Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3983-520	for most Thermocyclers	10		100



384-Well Skirted PCR* Plates
with molded Alpha Numeric Labeling

Item	Description	Qty/Pk	Sterile	Qty/Cs
3984-520	for ABI® Thermocyclers	10		100

SEE COMPATIBILITY
CHARTS
ON PAGES 78-79.



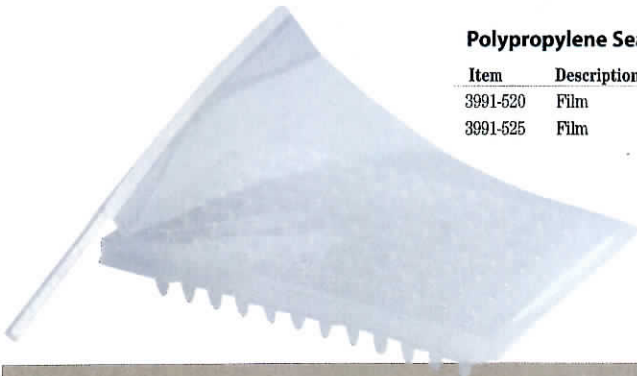
96-Well Silicone Sealing Mats Natural.

Item	Description	Qty/Pk	Sterile	Qty/Cs
3992-520	Round Wells	5		50
3994-520	Square Wells	5		50



Polypropylene Sealing Film

Item	Description	Qty/Pk	Sterile	Qty/Cs
3991-520	Film	100		1,200
3991-525	Film	100	✓	1,200



PCR* Plate Sealing Mats and Film

Sealing mats and sealing film from Labcon are made to reduce evaporation when cycling plates. Reusable silicone mats fit most brands of 96-well PCR* plates and can be cleaned and reused. Autoclavable at 121°C.

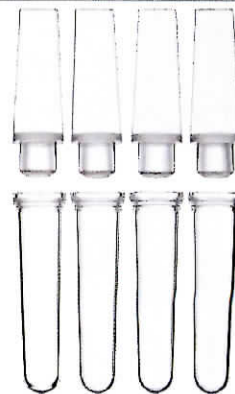
Sealing film is 3 mil polypropylene and has an adhesive backing that adheres to most PCR* plates and has an operating temperature from -40 to 125°C.

PCR* Reaction Strips and Caps

These 4 well ultra clear reaction strips fit the Qiagen® Rotorgene®. They include 250 4 well strips and 250 separate strip caps per package. RNase/Dnase free. Made of polypropylene.

4 Well PCR* Reaction Strips and Caps for Qiagen® RotorGene®

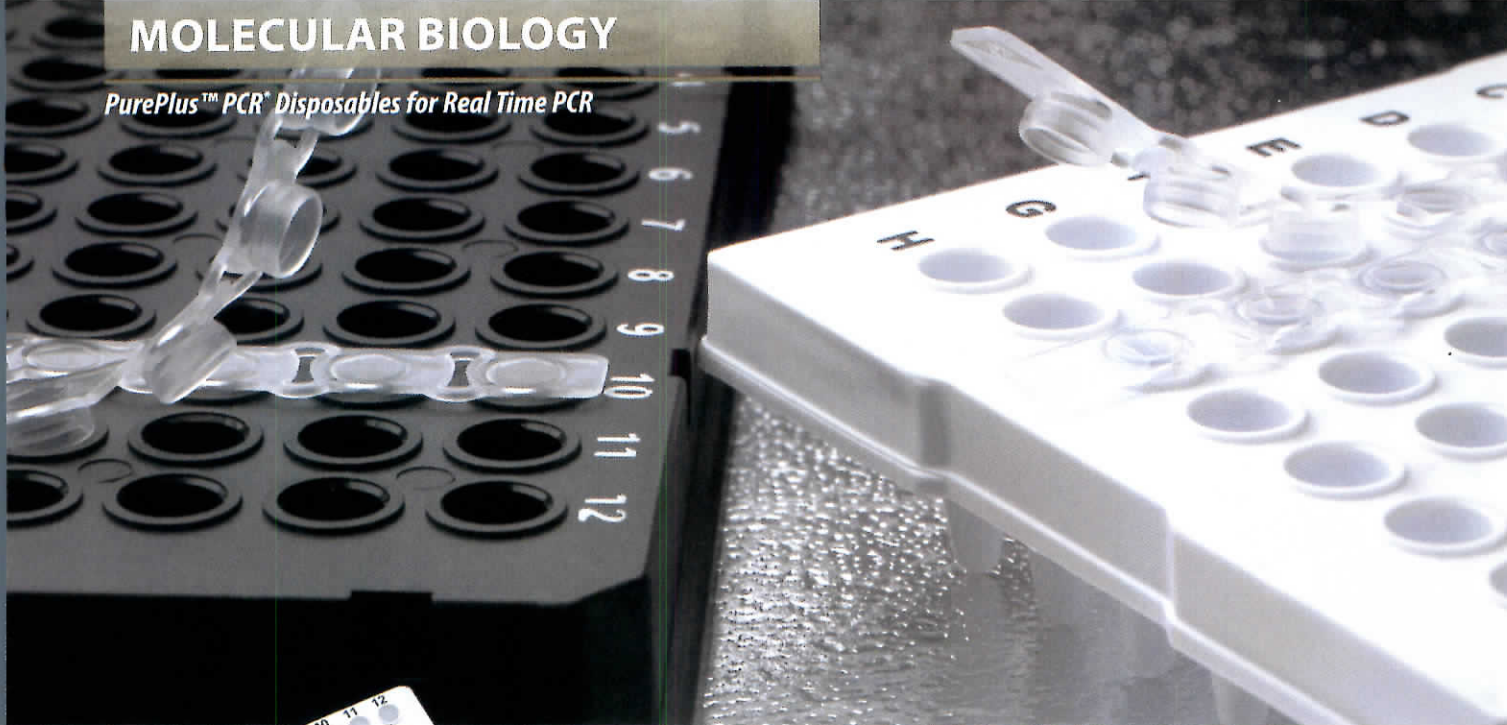
Item	Description	Qty/Pk	Sterile	Qty/Cs
3920-560-000	Natural	250		2,500



23

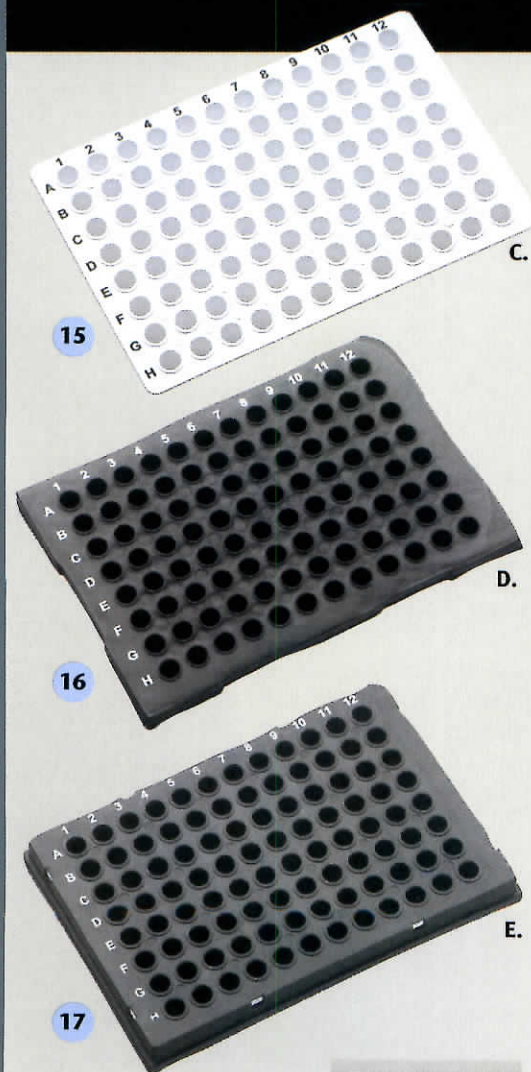
* PCR* is a patented process of Hoffman-LaRoche. Use of the PCR* process requires a license.

PurePlus™ PCR Disposables for Real Time PCR

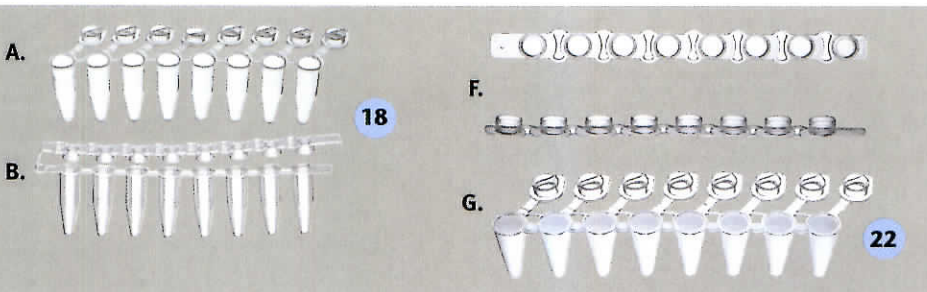


Real Time PCR Disposables

These disposables for Real Time PCR* thermocycling fit major thermocyclers that require an optically clear cover or cap to ensure proper functioning. Available as strips or in either white or black plates for those machines that use fluorescence to quantify processing. Plates are available in flat, skirted or semi skirted versions with dark printed alpha numeric references. Can be sealed with optically clear strip caps. Made of polypropylene.



SEE COMPATIBILITY
CHARTS
ON PAGES 78-79.



A. 8-Well Strips
with optically clear flat caps

Item	Description	Qty/Pk	Sterile	Qty/Cs
3928-550	0.2mL Low Profile Strip	120		1200
3927-550	0.2mL Strip	120		1200

B. 8-Well Strips
w/optically clear flat cap strip

Item	Description	Qty/Pk	Sterile	Qty/Cs
3929-550	0.2mL Strip	125		1250

**C. 0.2mL 96-Well Flat
Real Time PCR Plates**

Item	Description	Qty/Pk	Sterile	Qty/Cs
3967-521	Black opaque	10		100
3967-520	White opaque	10		100

**D. 0.2mL 96-Well Plates
with Half Skirts for ABI® style
thermocyclers**

Item	Description	Qty/Pk	Sterile	Qty/Cs
3963-521	Black opaque	10		100
3963-520	White opaque	10		100

**E. 0.2mL 96-Well Skirted
Real Time PCR Plates**

Item	Description	Qty/Pk	Sterile	Qty/Cs
3968-521	Black opaque	10		100
3968-520	White opaque	10		100

**F. Optically Clear Strip
Caps for Real Time PCR**

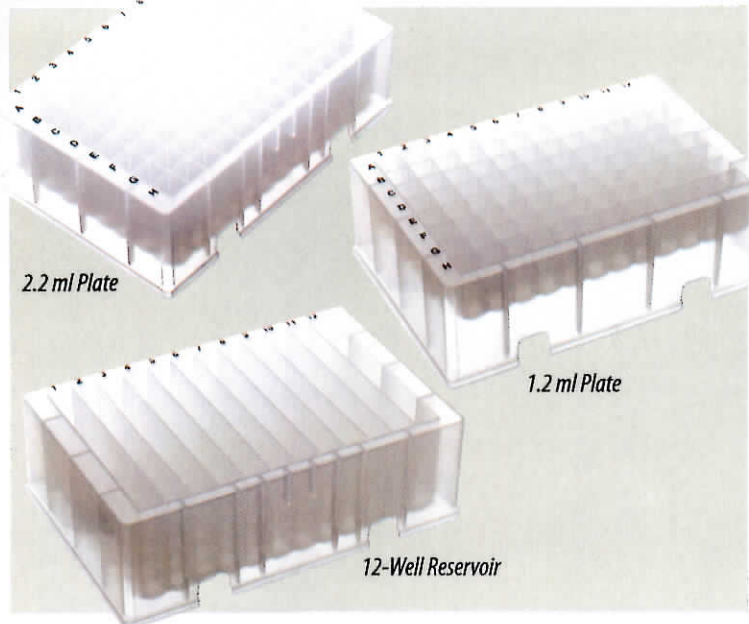
Item	Description	Qty/Pk	Sterile	Qty/Cs
3951-850	0.2mL Strip	125		1250

**G. 8-Well Optical Real Time Strips
with Clear attached Caps and
opaque white wells**

Item	Description	Qty/Pk	Sterile	Qty/Cs
3921-550	1.0mL Strip	120		1200

PCR is a patented process of Hoffman-LaRoche. Use of the PCR* process requires a license.





Deep Well Plates and Reservoirs

These heavy deep well plates feature printed alpha numeric labeling and smooth inside surfaces to ensure that all of your samples can be pipetted. They are designed to be manipulated by robots and can be autoclaved and sealed using film or mats. Freezable -80°C.

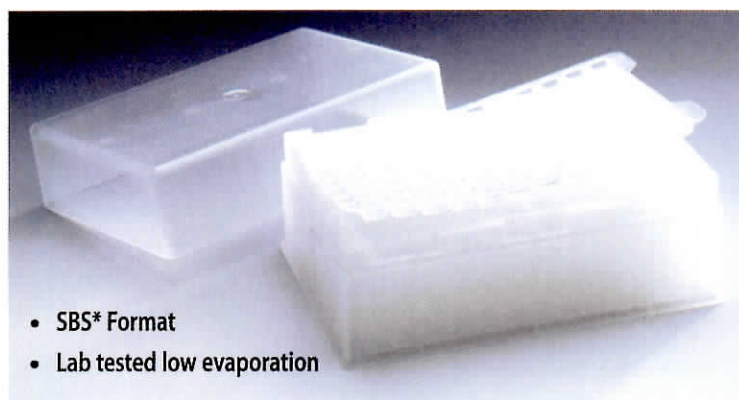
96-Well Polypropylene Plates Natural.

Item	Description	Qty/Pk	Sterile	Qty/Cs
3905-520	2.2mL	10		100
3906-520	1.2mL	10		100



12-Well Polypropylene Reservoir

Item	Description	Qty/Pk	Sterile	Qty/Cs
3907-520	22mL	5		20



- SBS* Format
- Lab tested low evaporation

Extra Volume 2.5mL 96 Square Well Plate System

These square hole plates hold a full 2.5mL** (2.2 with mat in place) and work as storage plates or reservoirs. A black snap in corner marker ensures proper orientation. Openings in the plate sides permit easy removal of mats or film. A clear lift off lid is available for transport or freezer storage. The clear lid fits even with a mat in place. Lid and plate of polypropylene. Autoclavable. Freezable -80°C.

96 Square Well Polypropylene Plate System

Item	Description	Qty/Pk	Sterile	Qty/Cs
3900-520	Reservoir	10		10
3902-520	Reservoir with lid	10		10



** 2.2 ml with silicone mat in place

Sample Library Tubes

These 1.2mL sample library tubes are supplied in a 96 tube format for storage of specimens. Each rack is printed with an alpha numeric grid that allows you to easily find a sample. The rack is designed to meet SBS* standards and can be used in robotic applications. A clear snug-fit lid is included. In individual tube, 8 strip, and 12 strip formats. Racks, tubes and lid are autoclavable and freezable (-80°C). Made of polypropylene. Separate polyethylene closure strips are available for tubes. Available sterile and non sterile.

Item	Description	Qty/Pk	Sterile	Qty/Cs
3910-540	96 Individual Tubes, Racked	10		100
3910-545	96 Individual Tubes, Racked, Sterile	10	✓	100
3911-540	96 8-Strip Tubes, Racked	10		100
3911-545	96 8-Strip Tubes, Racked, Sterile	10	✓	100
3912-540	96 12-Strip Tubes, Racked	10		100
3912-545	96 12-Strip Tubes, Racked, Sterile	10	✓	100
3913-850	8-Strip Tube Closures	125		1,250
3913-855	8-Strip Tube Closures, Sterile	125	✓	1,250
3914-840	12-Strip Tube Closure	80		800
3914-845	12-Strip Tube Closure, Sterile	80	✓	800
3915-800	Individual Tubes, Loose	1000		10,000
3916-800	8-Strip Tubes, Loose	125		1,250
3917-800	12-Strip Tubes, Loose	80		800

* Society for Biomolecular Screening

