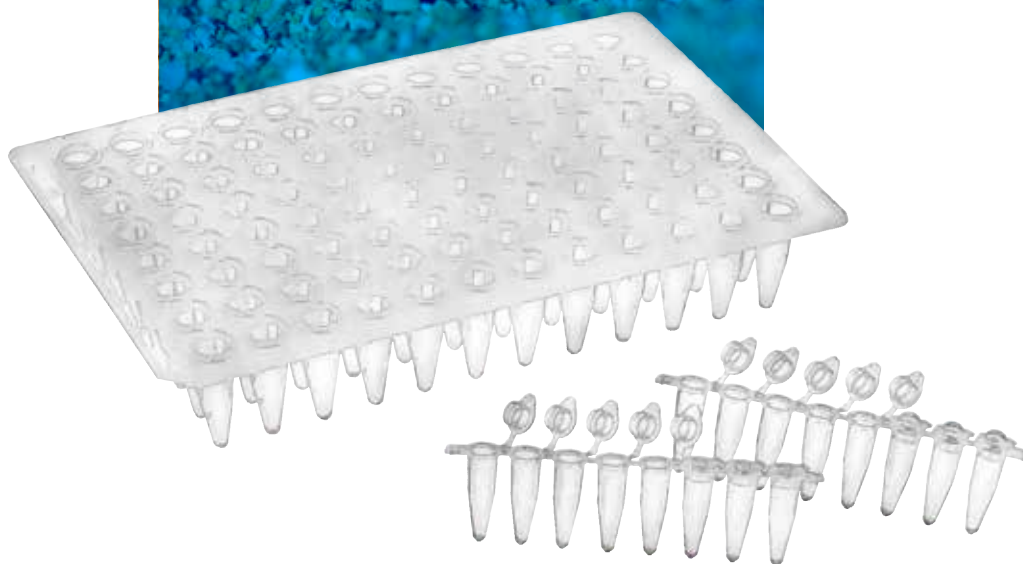
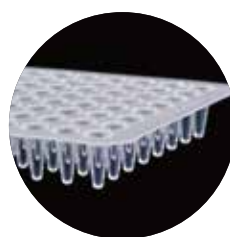


PCR Products



PCR Tubes



PCR Plates

Single PCR Tubes

- Side wall is thin and molded uniformly, which enables PCR with superior heat conductivity.
- The cap has high sealing property and prevents evaporation of the sample.

0.1 mL
Single

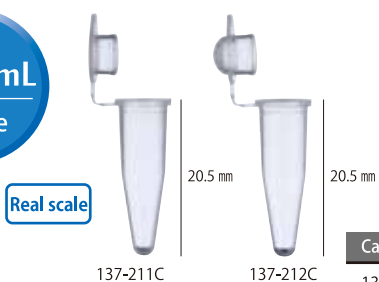


Material: Virgin Polypropylene



Cat. No.	Item	Unit	Case
137-218C	0.1 mL, PCR Tube with Flat Cap, Natural	1000 tubes	40 bags

0.2 mL
Single



Material: Virgin Polypropylene



Cat. No.	Item	Unit	Case
137-211C	0.2 mL, PCR Tube with Flat Cap, Natural	1000 tubes	40 bags
137-212C	0.2 mL, PCR Tube with Dome Cap, Natural	1000 tubes	40 bags

8-strip PCR Tubes (with cap)

- The cap has high sealing property and prevents contamination and evaporation of the sample.

0.1 mL
8 Strip

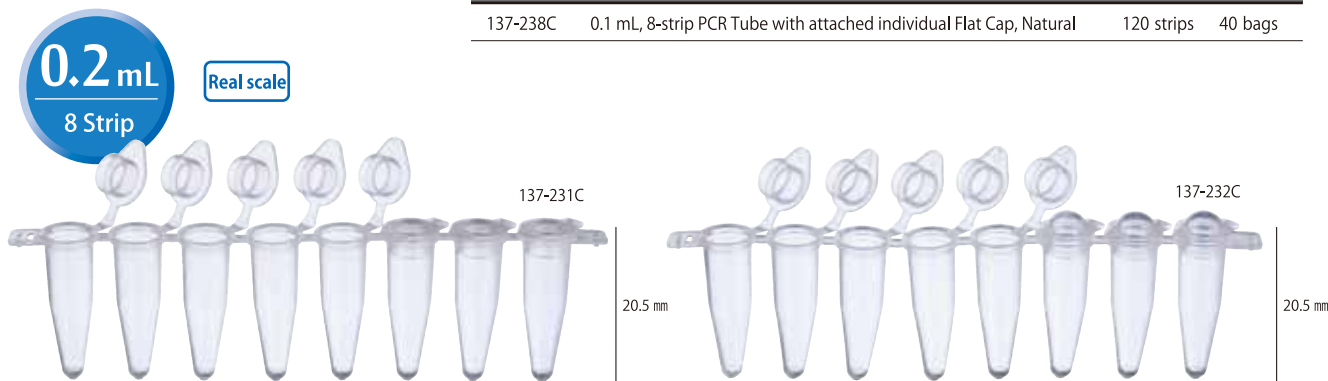


Material: Virgin Polypropylene



Cat. No.	Item	Unit	Case
137-238C	0.1 mL, 8-strip PCR Tube with attached individual Flat Cap, Natural	120 strips	40 bags

0.2 mL
8 Strip



Material: Virgin Polypropylene



Cat. No.	Item	Unit	Case
137-231C	0.2 mL, 8-strip PCR Tube with attached individual Flat Cap, Natural	120 strips	40 bags
137-232C	0.2 mL, 8-strip PCR Tube with attached individual Dome Cap, Natural	120 strips	40 bags

PCR Tubes / Caps

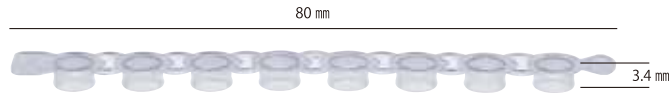
PCR Tubes / Caps

8-strip PCR Tubes / Caps

- Side wall is thin and molded uniformly, which enables PCR with superior heat conductivity.
- Each strip can be cut off by scissors etc.

0.1 mL
8 Strip

Real scale



137-438C
The flat top, carrying smooth and superior in optical transparency, is the most suitable for Real Time PCR.



137-338C

Material: Virgin Polypropylene



Cat. No.	Item	Unit	Case
137-338C	0.1 mL, 8-strip PCR Tube, Natural, tube only	120 strips	40 bags
137-438C	0.1 mL, 8-strip PCR Tube Cap with Flat Top, Natural	120 strips	40 bags

0.2 mL
8 Strip

Real scale



137-431C
The flat top, carrying smooth and superior in optical transparency, is the most suitable for Real Time PCR.



137-432C



137-333C



Tubes are chained with double link for prevention of breaking the link apart.



Alphabets are molded on the side.

Material: Virgin Polypropylene



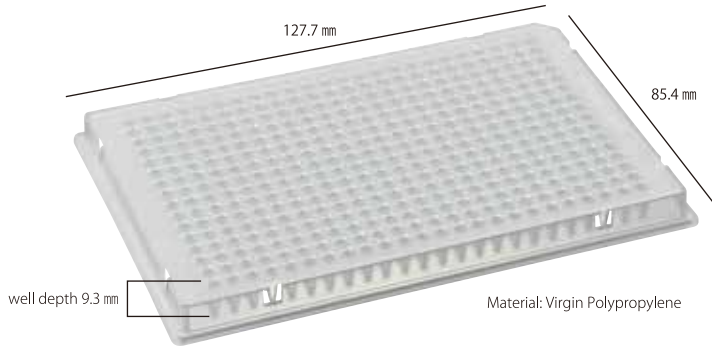
Cat. No.	Item	Unit	Case
137-333C	0.2 mL, 8-strip PCR Tube, Natural, tube only	120 strips	40 bags
137-431C	0.2 mL, 8-strip PCR Tube Cap with Flat Top, Natural	120 strips	40 bags
137-432C	0.2 mL, 8-strip PCR Tube Cap with Dome Top, Natural	120 strips	40 bags



384 well PCR Plate



Frosted well for high sensitivity.



Frosted well

Applicable model

PCR

Applied Biosystems®	9700 Veriti®Fast
Eppendorf	Mastercycler M384 Mastercycler pro M384 Mastercycler pro/S
BioRad® MJ Research®	C1000™ Touch™ DNA Engine Dyad®/ Dyad Disciple™ Engine Tetrad®2
	PTC-100® PTC-200 PTC-225 Tetrad S1000™ T100™
Agilent®	SureCycler®8800
Analytik Jena / Biometra	FlexCycler T1 Thermal Cycler TProfessional/Basic TProfessional/Standard TProfessional/TRIO TRobot Uno II

Techne®	Genius Genius Quad Prime Prime Elite Prime Elite Satellite PrimeG Touchgene®Gradient(TC512) Touchgene®X Palm-Cycler™ 384
Qiagen®	FlexiGene®
MWG®	Primus 384
PeqLab®	peqSTAR 384
Senso Quest	Thermocycler 384 Thermocycler 96
Thermo Hybaid	Multiblock System Omnigene PCR Express Px2 PxE Touchdown

Real Time PCR

Applied Biosystems®	7900HT/Fast StepOnePlus™ ViiA™ 7/Fast QuantStudio 7 Flex Real-Time PCR System
BioRad® MJ Research®	CFX384™ Touch™
NIPPON Genetics®	GeneTouch

Sequencer

Applied Biosystems®	3100 3130 3700 3730/3730x
Amersham®/GE®	MegaBACE 4000

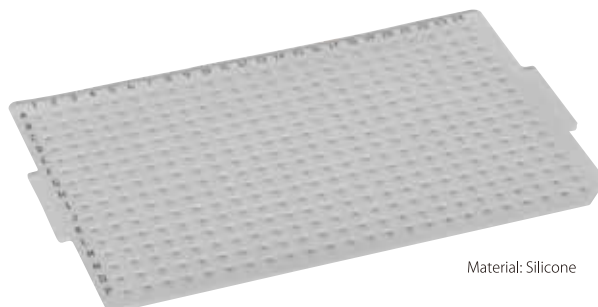
* Please check with the actual product sample if our PCR plates can be used after referring to this acceptable table.



Cat. No.	Item	Unit	Case
137-181C	384 well PCR Plate, Full Skirted, Natural	10 plates	40 units

Silicone Mat for 384 well PCR Plate

Silicone Mat to prevent samples' evaporation.



Recognizable individual well by vertical & horizontal printing.



Cat. No.	Item	Unit
137-488C	Silicone Mat for 384 well PCR Plate	10 pieces

384well PCR Plate / Silicone Mat



0.1 mL 96 well PCR Plates



Half skirt type for a wide range of application.



Recognizable well position by well address and grid lines.



Each well wall is molded thin evenly and rough-textured.

Applicable model PCR

Applied Biosystems	Veriti
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Real Time PCR

Applied Biosystems	StepOnePlus
	7500Fast
	7900HT
	ViiA 7
	QuantStudio 7Flex
	QuantStudio 12KFlex



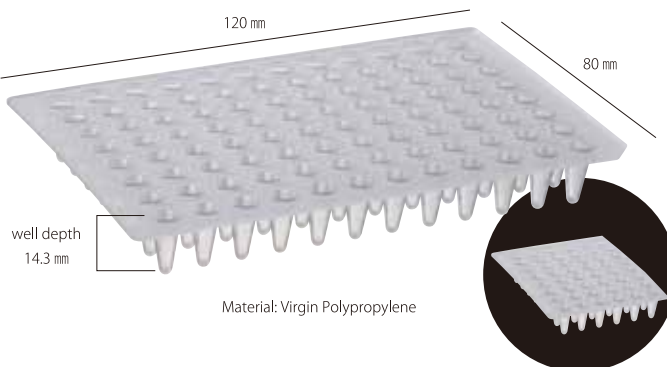
Cat. No.	Item	Unit	Case
137-675C	0.1 mL, 96 well PCR Plate, Half Skirted, Natural	10 plates	30 units



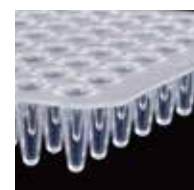
96 well PCR Plates



Non skirt type, for free cutting to any size.



Suitable-sized rim enables tight sealing.



Crystal-transparent well wall that is molded thin evenly.

This product can be cut into half to be used as 48 well plate.

Applicable model PCR

BioRad	DNA Engine
	C1000-T
	S1000
	MJ Mini (48well) ★

Real Time PCR

BioRad	Chromo 4
	DNA Engine Opticon 2
	CFX96 Touch
	Mini Opticon (48 well) ★
Applied Biosystems	StepOne (48 well) ★

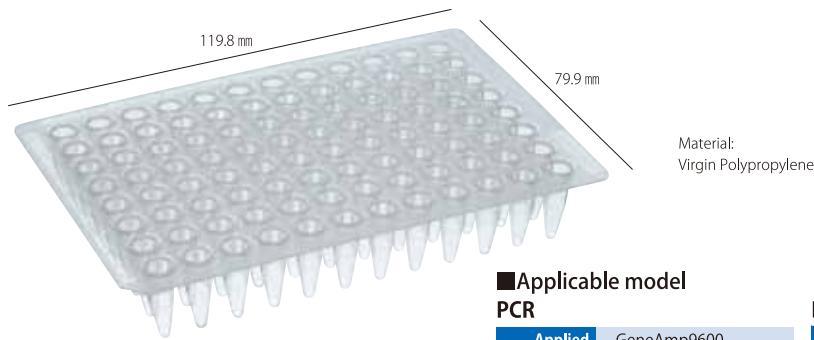
★ This item can be cut into halves for use.



Cat. No.	Item	Unit	Case
137-674C	0.1 mL, 96 well PCR Plate, Non Skirted, Natural	10 plates	30 units

0.2 mL 96 well PCR Plates

0.2 mL
Non-Skirt



- The demarcation line is precasted.
- It is possible to cut it with scissors easily.



- The well is made thin-walled and uniformly.
- Excellent thermal conductivity leads efficient PCR.



Cat. No.	Item	Unit	Case
137-174C	0.2 mL, 96 well PCR Plate, Non Skirted, Natural	5 plates x 10 packs	5 units

Applicable model PCR

Applied Biosystems	GeneAmp9600
	GeneAmp9700
	2720
Biomtra	Uno II
	T1 Thermocycler
	T gradient
	T robot
	T professional
BioRad	iCycler
	MyCyler
	PTC200/220
	PTC221/240
Eppendorf	Mastercycler EP
	Stratagene
TaKaRa	TP 3000
	Dice TP600/650
Techne	Touchgene Gradient
	Genius
	Flexigene
ThermoHybaid	PCR Express
	MultiBlock System
	Touchdown
	Omnigene
	Omn-E

Real Time PCR

Applied Biosystems	Prism 7000
	Prism 7300
	Prism 7500
	Prism 7700
BioRad	MyiQ
	iQ5
	Chromo4
Stratagene	Mx4000

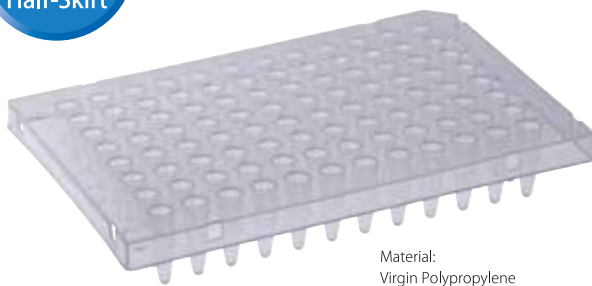
Sequencer

Applied Biosystems	Prism 3100
Applied Biosystems	Prism 3700
MJ Research	Transgenomic Wave

* Please check with the actual product sample if our PCR plates can be used after referring to this acceptable table.

Coming soon

0.2 mL
Half-Skirt



Cat. No.	Item	Unit	Case
137-175C	0.2mL, 96 well PCR Plate, Half Skirted, Natural	10 plates	30 units

Applicable model PCR

Applied Biosystems	2720
	9600
	GeneAmp9700
	Veriti Systems
	Veriti Systems
Biomtra	Uno
	Uno II
	T1 Thermocycler
	Tgradient
	Trobot
BioRad (MJ Research)	T Professional
	PCR100/200/225
	iCycler
	MyCyler
Eppendorf	T100
	DNA Engine/C1000/S1000
	Mastercycler ep/Pro
	Mastercycler Nexus
Agilent/Stratagene	Robocycler 96

Real Time PCR

Applied Biosystems	Prism 7000
	7300 / 7500
	7700
	7900HT
	Viia 7
BioRad (MJ Research)	Quant Studio
	iCycler
	MyiQ
	iQ 5
CFX96 Touch	

Sequencer

Applied Biosystems	3730 / 3730XL
Applied Biosystems	3500 / 3500XL
Amersham	MegaBACE 500
	MegaBACE 1000

* Please check with the actual product sample if our PCR plates can be used after referring to this acceptable table.