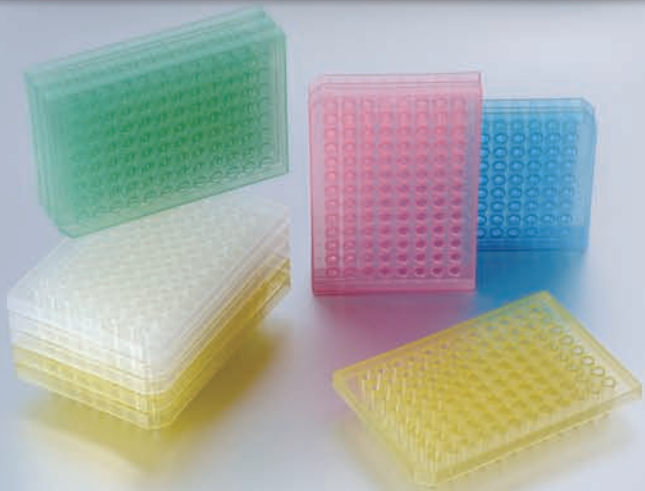


PCR Plates



FEATURES

- * Certified RNase & DNase and Endotoxin Free on a lot by lot basis for highest sample integrity
- * Temperature range: stable from -20°C to 100°C
- * Tested to withstand centrifugation of 6,000 RCF in a fully supported rotor
- * Compatible with most popular 96-well thermal cyclers
- * Made from 100% pure virgin polypropylene

PCR PLATES DESIGN

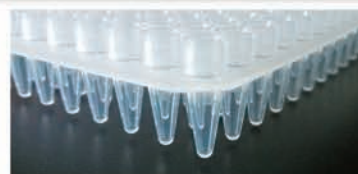
- * Ultra-thin walls of uniform thickness - accelerate heat transfer leading to shorter cycle times and more consistent results
- * Alphanumeric well coding to further assist in sample storage and organization
- * Clear well bottom for sample visibility
- * The half-skirted plate provides superior rigidity and is easy to insert and extract
- * The plate has a working volume of 0.2ml per well



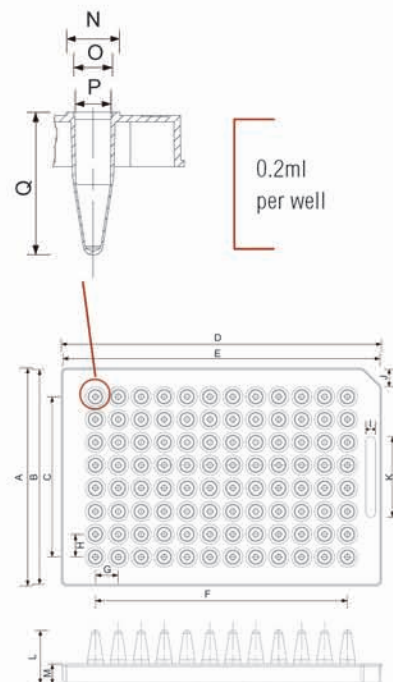
Alphanumeric coding assist in sample organization



Half-skirted plate is easy to insert and extract



Non-skirted plate is convenient and easy to cut



ORDERING INFORMATION

Cat #	Well	Skirt	Color	Sterile	Unit
60-0056	96-well	Half-Skirted	Clear	No	25/pack, 100/case
60-0156	96-well	Half-Skirted	Pink	No	25/pack, 100/case
60-0256	96-well	Half-Skirted	Green	No	25/pack, 100/case
60-0356	96-well	Half-Skirted	Blue	No	25/pack, 100/case
60-0456	96-well	Half-Skirted	Yellow	No	25/pack, 100 /case
60-0016	96-well	Non-Skirted	Clear	No	25/pack, 100/case
60-0116	96-well	Non-Skirted	Pink	No	25/pack, 100/case
60-0216	96-well	Non-Skirted	Green	No	25/pack, 100/case
60-0316	96-well	Non-Skirted	Blue	No	25/pack, 100/case
60-0416	96-well	Non-Skirted	Yellow	No	25/pack, 100 /case

PRODUCT PARAMETER

Cat #	Description	Dimensions=mm																
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
60-0056	PCR Plates	85.5	84.5	63	126	125	99	9	9	4	7	31	21	8	0.D.8	0.D.5.8	0.D.5.3	21

*See PCR Plates compatibility on page 17.

PCR Plates Compatibility

This chart is intended to be a general guide only. Your specific compatibility may vary based on your features installed and thus configuration. Contact us for further guidance on product selection.

Biologix Plates >		60-0056 (Half-Skirted)	60-0016 (Non-Skirted)
Brand	Model		
Real Time PCR Thermal Cyclers			
Applied Biosystems	7000	✓	
	7300	✓	
	7500	✓	
	7700	✓	
	7900HT	✓	
	StepOne		
BioRad	iCycler	✓	✓
	MyiQ		✓
	iQ5	✓	✓
Eppendorf	MasterCycler ep Realplex		
MJ Research	Opticon		
	Opticon 2		
	Chromo4		
Stratagene	MX-4000		
	MX-3000		✓
Techne	Quantica		
PCR Thermal Cyclers			
Applied Biosystems	Veriti	✓	✓
	9600	✓	✓
	9700	✓	✓
	9800 FAST		
	2720	✓	✓
Biometra	Uno	✓	✓
	Uno II	✓	✓
	T1 Thermal Cycler	✓	✓
	Tgradient	✓	✓
	Trobot	✓	✓
BioRad	iCycler	✓	✓
	MyCycler	✓	✓
Corbett Research	PalmCycler 96	✓	
	PalmCycler 384		
Eppendorf	Mastercycler	✓	✓
	Mastercycler ep	✓	✓
	Mastercycler M384		
Flexi	Gene	✓	✓
	Genius	✓	✓

		60-0056 (Half-Skirted)	60-0016 (Non-Skirted)
			
Ericom	Single Block	✓	✓
	TwinBlock	✓	✓
	Deltacycler I	✓	✓
ThermoHybaid	PCR Sprint	✓	
	PCR Express	✓	✓
	Multiblock System	✓	✓
	Touchdown	✓	✓
	Omnigene	✓	✓
	Omn-E	✓	✓
	pxe	✓	✓
	px2	✓	✓
MJ Research	PTC-100	✓	✓
	PTC-200	✓	✓
	PTC-225 Tetrad	✓	✓
	Dyad/Disciple	✓	✓
MWG	Primus 96	✓	✓
	Primus 384		
Stratagene	Robocycler		✓
TaKaRa	TP240		
	TP3000	✓	✓
Techne	Touchgene Gradient (TC512)	✓	✓
	Genius (TC412)	✓	✓
	Touchgene X	✓	
Sequencers			
Applied Biosystems	3100	✓	✓
	3130	✓	✓
	3700	✓	✓
	3730/3730x	✓	✓

FOR TECHNICAL INFORMATION, VISIT WWW.BIOLOGIXGROUP.COM