

TempPlate®

TempPlate®

No. of Wells

Skirting

Well Color

Natural Fames / Color Version *01 Blue *02 Green

TEMPLATE RIGID PCR PLATES

96

96

96

384

384

Full

Full

Semi

Full

Full

Clear

White

Clear

White

Clear

1402-5100*

1402-5190

1402-5200*

1438-5190

1438-5100

TEMPLATE PCR PLATES

96

96

96

96

96

96

96

96

96

384

384

Full

Semi

Semi

Semi

Semi

Semi

Non

Non

Non

Non

Full

Full

FAST

FAST

ROCHE

White

1 Notch

2 Notch

1402-8800

1402-9100

1402-9220

1402-9220

1402-9320

1402-8990

1402-9596

1402-9500

1402-9500

1438-4700

1438-4600

APPLIED BIOSYSTEMS® (ABI)

3100, 3130XL, 3500, 3500XL, 3730, 3730XL

7900 HT (with 0.1/FAST block)

7900 HT (with 0.2 mL block)

7900 HT (with 384-Well block)

GeneAmp 2700, 2720

GeneAmp 9600, 9700

GeneAmp 9800

MiniAmp, MiniAmp Plus

ProFlex

QuantStudio 3, 5, 6, 7, 12 K Real-Time PCR System (with 0.1 mL/FAST block)

QuantStudio 3, 5, 6, 7, 12 K Real-Time PCR System (with 0.2 mL block)

QuantStudio 3, 5, 6, 7, 12 K Real-Time PCR System (with 384-Well block)

SimpleAmp

Verti 96-Well (with 0.1 mL/FAST block)

Verti 96-Well (with 0.2 mL block)

Verti 384-Well

ViiA7, 7900 HT FAST

AGILENT®

AriaMx qPCR System

Mx3000P, Mx3005P, Mx4000

Robocycler Gradient

Surecycler 8800

AGILENT®

Trobot 96, SpeedCycler2 SP, SPR

Alpha SC

Flexcycler2

T1 Thermocycler, T Gradient, T One, T Advanced, T Professional series

qTOWER3 (G, touch), Topical

BIOER®/ BULLDOG®

GeneExplorer

GeneTouch, GeneTouch Plus

LifeECO

LifeTouch

LifePro

BIOMETRA®

Biometra T Advanced

Biometra T One

Biometra T Professional series

Biometra Uno

BIO-RAD® / MJ RESEARCH®

C1000, C1000 Touch, S1000

CFX Connect, CFX96, CFX96 Touch, Deep Well

CFX384, CFX384 Touch

Chromo4

DNA Engine Opticon and Opticon 2

DNA Engine, DNA Engine Tetrad, Tetrad 2

DNA Engine Dyad, Dyad Disciple

iCycler

IQ, IQ-4, IQ-5, myIQ PCR System

MJ Research PTC200, 220, 221, 225, 240

MyCycler

PTC 200

T100

CORBETT® / QIAGEN®

Corbett Research (Qiagen) Palm Cycler

Corbett Research (Qiagen) Palm Cycler 384

EPPENDORF®

Mastercycler ep realplex

MasterCycler ep, ep gradient, Pro, Pro S

MasterCycler ep 384 / Pro 384

PCR PLATE COMPATIBILITY CHART

TempPlate®

TempPlate®	No. of Wells	TEMPLATE RIGID PCR PLATES					TEMPLATE PCR PLATES											
		96	96	96	384	384	96	96	96	96	96	96	96	96	96	384	384	
		Skirting	Full	Full	Semi	Full	Full	Full	Semi	Semi	Semi	Semi	Semi	Non	Non	Non	Full	Full
		Well Color	Clear	White	Clear	White	Clear		FAST				ROCHE			White	1 Notch	2 Notch
Natural Fames / Color Version *01 Blue *02 Green		1402-5100*	1402-5190	1402-5200*	1438-5190	1438-5100	1402-8800	1402-9100	1402-9220	1402-9220	1402-9320	1402-8990	1402-9596	1402-9500	1402-9500	1438-4700	1438-4600	
Nexus, Nexus gradient, Nexus SX1, Nexus GSX1		*		*			*	*	*				*	*				
GE / MEGABACE®																		
GE Healthcare Amersham MegaBACE 4000					*	*										*		
GE Healthcare Amersham MegaBACE 500, MegaBACE 1000 mark 2		*	*				*											
ROCHE®																		
LightCycler 480												*					*	
TECHNE® / COLE-PARMER®																		
Flexigene		*		*		*	*	*				*	*			*		
Techne Genius, Genius Quad		*		*		*	*	*				*	*			*		
Techne PCRmax Alpha cycler 1, 2, 4		*		*		*	*	*				*	*			*		
Techne Prime, PrimeG, Prime Elite, Prime Elite Satellite		*		*		*	*	*				*	*			*		
Techne Quantica		*	*			*	*						*			*		
Techne TC412, TC512		*		*		*	*	*				*	*			*		
Techne TC-PLUS		*		*		*	*	*				*	*			*		
Touchgene, Touchgene Gradient		*		*		*	*	*				*	*			*		
OTHER BRANDS / MODELS																		
Apollo ATC-201																		
BIONEER AllInOneCycler				*		*		*				*				*		
DLab TC1000-G				*				*				*						
G-Storm GS1, GS2, GS4		*		*		*	*	*				*	*			*		
HiMedia® Prima-96				*				*				*						
Labnet MultiGene, OptiMax				*				*	*	*		*						
Idaho Technology LightScanner		*	*		*	*	*			*		*				*		
peqLab peqSTAR		*	*	*	*	*	*	*				*	*	*	*	*		
Sensoquest Labcycler		*	*	*	*	*	*	*				*	*	*	*	*		
Takara Dice touch, Gradient				*				*				*						
ThermoFisher Hybaid MBS, Px2/PxE		*	*	*			*	*	*			*	*					
VWR Collection UN096		*	*	*	*	*	*	*				*	*	*	*	*		
VWR peqlab peqSTAR		*	*	*			*	*	*			*	*	*	*			