

# 137-181C Device Compatibility Table

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

## Standard PCR Thermal Cycler

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

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

## Real Time PCR Thermal Cycler

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

## Sequencer

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