

Compatibility list of the FastGene® PCR Plates

Quality „Made in Japan“

FastGene® 96-well Plate

- Non-skirted
- Volume: 0.2 ml
- **Cat. No.: FG-170225 (25 Plates)**



Supplier	Type
NIPPON Genetics EUROPE	FastGene® Ultra Cyclor Gradient (FG-TC01)
	FastGene® Ultra Cyclor Uniform (FG-TC02)
Applied Biosystems (ABI)	GeneAmp™ 2720
	GeneAmp™ 9600
	GeneAmp™ 9700
	7000, 7300, 7500, 7700
Biometra	T1 Thermocycler
	Tgradient
Bio-Rad	PTC-200 DNA Engine™
	PTC-225 DNA Tetrad
Gene Technologies	G-Storm GS1
Stratagene	M x 4000™
	M x 3000™
Takara	Dice

FastGene® 96-well Plate

- Semi-skirted
- Volume: 0.3 ml
- **Cat. No.: FG-190250 (50 Plates)**



Supplier	Type
Applied Biosystems (ABI)	GeneAmp™ 2700/2720
	GeneAmp™ 9600
	GenAmp™ 9700
	7000/7300/7500/7700/7900
Biometra	T1 Thermocycler
	Tgradient
	Tadvanced
Bio-Rad	iCycler™ iQ / iQ4 / iQ5
	MyCycler
	C1000
	S1000
	PTC100™
	PTC200 (DNA Engine™)
	PTC220/221 (DNA Dyad™)
PTC225 (DNA Tetrad™)	
	MyiQ
	T100
Eppendorf	Mastercycler™
	Mastercycler™ EP Gradient
	Mastercycler™ ep realplex
MWG	The Q-Lifecycler
PeqLab	peqSTAR 96
Techne	Touchgene Gradient
	Flexigene
	Genius

FastGene® Fast 96-well Plate

- *Semi-skirted*
- *Volume: 0.1 ml*
- **Cat. No.: FG-03890 (25 Plates)**



Supplier	Type
NIPPON Genetics EUROPE	FastGene® Ultra Cycler Gradient (FG-TC01)
	FastGene® Ultra Cycler Uniform (FG-TC02)
Applied Biosystems (ABI)	StepOnePlus™
	ABI 7500 Fast
	ABI 9800 Quantstudio™

FastGene® Fast 96-well Plate

- *Full-skirted*
- *Volume: 0.2 ml*
- **Cat. No.: FG-180250 (50 Plates)**



Supplier	Type
NIPPON Genetics EUROPE	FastGene® Ultra Cycler Gradient (FG-TC01)
	FastGene® Ultra Cycler Uniform (FG-TC02)
Biometra	Uno
	T1 Thermocycler
	Tgradient
	Trobot
Bio-Rad	Tadvanced
	C1000
	S1000
	PTC100™
	PTC200 (DNA Engine™)
	PTC220/221 (DNA Dyad™)
Corbett Research	PTC225 (DNA Tetrad™)
	CFX96
	Opticon™
	Opticon2™
Eppendorf	Chromo4™
	Palm Cycler
G-Storm	Master-Cycler® Gradient
	Master-Cycler® EP Gradient
	Mastercycler™ ep realplex
MWG	GS1, GS2, GS3
	Primus 96
Stratagene	The Q-Lifecycler
	Gradient Cycler
	TC412/512
Techne	Touchgene Gradient
	Flexigene
	Genius
Thermo Fisher Scientific	PCR Express/Px2/PxE
	Multiblock System MBS
	Touchdown
	Omnigene
	Omni-E

FastGene® Fast 96-well Plate Roche® Style

- *Semi-skirted*
- *Volume: 0.1 ml*
- **Cat. No.: FG-210250 (50 Plates)**
- **Cat. No.: FG-2102150 (150 Plates)**



Supplier	Type
Analytik-Jena	qTOWER 2.0
Applied Biosystems (ABI)	StepOne Plus
Bio-Rad	Opticon
	Opticon2
	Chromo4
	CFX96
Roche	LightCycler 480
	LightCycler 96

FastGene® Fast 96-well Plate FROSTED ABI® Style

- *Semi-skirted*
- *Volume: 0.2 ml*
- **Cat. No.: FG-200250 (50 Plates)**



Supplier	Type
NIPPON Genetics EUROPE	FastGene® Ultra Cycler Gradient (FG-TC01)
	FastGene® Ultra Cycler Uniform (FG-TC02)
Applied Biosystems (ABI)	7000, 7300, 7500, 7700, 7900
	7900 HAT
	QuantStudio™
	ViiA7™
	310, 3100 Genetic Analyser
	3130 Genetic Analyser
	3500XL
	3700, 3730, 3730XL DNA Analyser
	GeneAmp® 2700, 2720, 9600
	GeneAmp® 9700
	Veriti 0.2ml (96 well block)
Eppendorf	Mastercycler™ ep realplex
Statagene/Agilent	Mx4000™

FastGene® Fast 384-well Plate

- Full-skirted
- Volume: 0.05 ml
- **Cat. No.: FG-300150 (50 Plates)**



Supplier	Type
Agilent	SureCycler 8800
Amersham	MegaBACE 4000
Analytik Jena	FlexCycler
	T1 Thermal Cycler
	Tprofessional/Basic
	Tprofessional/Standard
	Tprofessional/TRIO
	Trobot
	Uno II
Applied Biosystems (ABI)	9700, Veriti/Fast
	3100
	3130
	3700
	3730/3730x
	7900HT/Fast
	StepOne Plus
	Via7/Fast
Bio-Rad	C1000
	DNA Engine Dyad
	Dyad Disciple
	Engine Tetrad 2
	PTC-100
	PTC-200
	PTC-225 Tetrad
	S1000
	T100
	CFX384 Touch
Corbett	Palm-Cycler 384
Eppendorf	Mastercycler M384
MWG	Primus 384
PeqLab	PeqStar 384
Qiagen	FlexiGene
SensoQuest	Thermocycler 384
Techne	Genius
	Genius Quad
	Prime
	Prime Elite
	Prime Elite Satellite
	PrimeG
	Touchgene Gradient
	Touchgene X
Thermo Hybrid	Multiblock System
	Omnigene
	PCR Express
	Px2
	PxE
	Touchdown