

PCR Platten

Thermocycler-Kompatibilität

Mit einem Blick auf die Tabelle sehen Sie, welche BRAND PCR-Platten mit Ihrem Thermocycler kompatibel sind. Durch Herstellerinformationen und Feedback unserer Kunden können wir die Tabelle laufend aktualisieren. Fordern Sie unverbindlich kostenlose Muster unserer PCR-Platten an (www.brand.de), um die Kompatibilität mit Ihrem Gerät sicherstellen zu können.

	halber Rahmen			ganzer Rahmen							
	781547	781548	781549	781541	781542	781543	781544	781545	781546	781538	781539
Weißer Wells			x						x		x
Rahmenfarbe	transp.	blau	transp.	gefrostet	gold	rot	grün	blau	weiß	gefrostet	gefrostet
Well-Anzahl	96	96	96	96	96	96	96	96	96	384	384
Standard well	x	x									
Low Profile well			x	x	x	x	x	x	x	x	x
Cut corner	A12	A12	H12	H1	H1	H1	H1	H1	H1	A24	A24+P24
Agilent Technologies											
AriaMx				•	•	•	•	•	•		
Analytik Jena											
Flex Cycler ² 96 Series				•	•	•	•	•	•		
Flex Cycler ² Twin 48											
Flex Cycler 384 Series										•	
Speed Cycler ² SPR				•	•	•	•	•	•		
qTower 2.0 und 2.2											
qTower ² /qTower ³ touch	•	•									
qTower ³ 84										•	
APPLIED BIOSYSTEMS®											
2700/2720	•	•									
3100	•	•								•	
3130	•	•								•	
3500	•	•								•	
3700											
3730/ 3730xl	•	•								•	
9600	•	•									
9700	•	•								•	
9800 Fast											
5700											
7000	•	•									
7300	•	•									
7500	•	•									
7700	•	•									
7900 HT	•	•								•	
7500 Fast											
Proflex	•	•								•	
Quant Studio™ 6 384-well										•	
Quant Studio™ 96-well	•	•									
Quant Studio™ 96-well fast											
Simpliamp	•	•									
Step One Plus											
Veriti 0.2 ml	•	•									
Veriti 0.1 ml										•	
ViiA™ 7										•	
AMERSHAM® Bioscience											
MegaBace® 500				•	•	•	•	•	•		
MegaBace® 1000				•	•	•	•	•	•		
MegaBace® 4000											
BECKMAN®											
CEQ											

● = geeignet

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□ = keine Information

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Weißer Wells			x						x		x
Rahmenfarbe	transp.	blau	transp.	gefrostet	gold	rot	grün	blau	weiß	gefrostet	gefrostet
Well-Anzahl	96	96	96	96	96	96	96	96	96	384	384
Standard well	x	x									
Low Profile well			x	x	x	x	x	x	x	x	x
Cut corner	A12	A12	H12	H1	H1	H1	H1	H1	H1	A24	A24+P24
BIOMETRA® Analytik Jena AG											
Uno											
Uno II											
Toptical	●	●									
T1 Thermal Cycler	●	●		●	●	●	●	●	●		
Tgradient	●	●		●	●	●	●	●	●		
Tprofessional	●	●		●	●	●	●	●	●		
Trobot	●	●									
TOne 96/96 G	●	●		●	●	●	●	●	●		
Tadvanced 96/96 G	●	●		●	●	●	●	●	●		
Tadvanced 96 S/96 SG	●	●		●	●	●	●	●	●		
Tadvanced 384/384 G											
Tadvanced Twin 48											
TRIO 48/ 48 G											
SpeedCycler2 (SP,SPR)	●	●									
BIORAD®/MJ RESEARCH®											
CFX 96 Touch™				●	●	●	●	●	●		
CFX 96 Connect™				●	●	●	●	●	●		
CFX Automated System II											
T100	●	●									
Genecycler											
C1000/ C1000 touch	●	●		●	●	●	●	●	●	●	
S1000	●	●		●	●	●	●	●	●	●	
PTC 100	●	●		●	●	●	●	●	●	●	
PTC-200 DNA-Engine	●	●		●	●	●	●	●	●	●	
PTC-220 DNA-Eng. Dyad	●	●		●	●	●	●	●	●	●	
PTC-221 Dyad-Disciple	●	●		●	●	●	●	●	●	●	
PTC-225 DNA-Tetrad	●	●		●	●	●	●	●	●	●	
PTC-240 DNA-Tetrad 2	●	●		●	●	●	●	●	●	●	
Base Station											
iCycler	●	●									
MyCycler	●	●									
MyiQ	●	●									
iQ4	●	●									
iQ5	●	●									
CFX384 Touch										●	
CFX96				●	●	●	●	●	●		
Chromo 4	●	●		●	●	●	●	●	●		
Opticon											
Opticon 2				●	●	●	●	●	●		
Opticon 4											
Corbett Research											
Palm Cycler 96	●	●									
Palm Cycler 384										●	
Eppendorf®											
Mastercycler® Gradient	●	●		●	●	●	●	●	●		
Mastercycler® Nexus	●	●		●	●	●	●	●	●		
Mastercycler® ep	●	●		●	●	●	●	●	●		
Mastercycler®											
Mastercycler® M384											
Mastercycler pro 384										●	
Mastercycler® ep Realplex	●	●		●	●	●	●	●	●		

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Well-Anzahl	96	96	96	96	96	96	96	96	96	384	384
Standard well	x	x									
Low Profile well			x	x	x	x	x	x	x	x	x
Cut corner	A12	A12	H12	H1	H1	H1	H1	H1	H1	A24	A24+P24
Ericomp											
Single Block											
Twin Block											
Power Block											
Delta Cyclor											
Esco											
Swift											
Flexi											
Gene											
Genius											
G-Storm											
GS1/ GS4/ GSX											
Labnet											
MultiGene™ OptiMax											
MWG®											
Primus 96											
Primus 384											
The Q LifeCycler											
PCRmax											
Alpha Cyclor 1											
Alpha Cyclor 2											
Alpha Cyclor 4											
PEQLAB®											
peqStar 96	●	●		●	●	●	●	●	●		
peqSar 96X Universal	●	●		●	●	●	●	●	●		
peqSar 96X Univ. Gradient	●	●		●	●	●	●	●	●		
peqStar 96X HPL	●	●		●	●	●	●	●	●		
peqStar 96X HPLGradient	●	●		●	●	●	●	●	●		
peqStar 384X HPL										●	
Roche®											
LightCycler® 480			●								●
LightCycler® 96			●								
Sensoquest®											
Labcyclor 96 well	●	●		●	●	●	●	●	●		
Labcyclor 384 well										●	
STRATAGENE®											
Robocyclor											
Robocyclor Gradient				●	●	●	●	●	●		
SureCyclor 8800										●	
Mx 3000											
Mx 3000 P	●	●									
Mx 3005 P	●	●									
Mx 4000	●	●									
TaKaRa®											
TP2400	●	●									
TP3000	●	●									
TECHNE®											
TC-412	●	●		●	●	●	●	●	●	●	
Flexigene	●	●		●	●	●	●	●	●	●	
Genius	●	●		●	●	●	●	●	●	●	
Genius Quad	●	●		●	●	●	●	●	●	●	
PCRmax Alpha cyclor 1/2/4	●	●								●	
TC-512	●	●		●	●	●	●	●	●	●	
Touchgene Gradient	●	●		●	●	●	●	●	●	●	
Touchgene X	●	●		●	●	●	●	●	●	●	

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Well-Anzahl	96	96	96	96	96	96	96	96	96	384	384
Standard well	x	x									
Low Profile well			x	x	x	x	x	x	x	x	x
Cut corner	A12	A12	H12	H1	H1	H1	H1	H1	H1	A24	A24+P24
TECHNE®											
Prime	●	●								●	
Prime Elite	●	●								●	
Prime Elite Satellite	●	●								●	
PrimeG	●	●								●	
TC-3000X											
Quantica				●	●	●	●	●	●		
Cyclogene											
Thermo Hybaid											
Multi Block System											
Omnigene											
Omn-E											
PCR-Express											
PCR-Sprint											
pxe											
px2											
Touchdown											
TRANSGENOMIC®											
Wave System											
VWR											
XT ⁹⁶											
UNO ⁹⁶											
UNO ⁹⁶ Gradient											
UNO ⁹⁶ HPL											
UN ⁹⁶ HPL Gradient											
UNO ³⁸⁴ HPL											

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Wiedergegebene Marke	Inhaber	Wiedergegebene Marke	Inhaber
Agilent®	Agilent Technologies, Inc., USA	MegaBace®	GE Healthcare Bio-Sciences AB, GB
AMERSHAM®	GE HEALTHCARE LIMITED, GB	MJ RESEARCH®	BIO-RAD LABORATORIES, INC., USA
APPLIED BIOSYSTEMS®	Applied Biosystems LLC, USA	MWG®	MWG BIOTECH AG, Deutschland
AriaMx®	Agilent Technologies, Inc., USA	PEQLAB®	PEQLAB Biotechnologie GmbH, Deutschland
BECKMAN®	Beckman Coulter, Inc., USA	Roche®	F. Hoffmann-La Roche AG, Schweiz
BIOMETRA®	Biometra Biomedizinische Analytik GmbH, Deutschland	STRATAGENE®	Agilent Technologies, Inc., USA
BIORAD®	BIO-RAD LABORATORIES GMBH, Deutschland	Sensoquest®	SensoQuest GmbH Deutschland
Eppendorf®	Eppendorf AG, Deutschland	TaKaRa®	TAKARA SHUZO CO., LTD., Japan
LightCycler®	Roche Diagnostics GmbH, Deutschland	TECHNE®	TECHNE INCORPORATED, USA
Mastercycler®	Eppendorf AG, Deutschland	TRANSGENOMIC®	Transgenomic, Inc., USA

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