

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.

	ohne Rahmen								halber Rahmen						e. h. R.*		ganzer Rahmen										
	781411	781412	781415	781416	781366	781367	781368	781369	781350	781354	781400	781357	781364	781371	781372	781375	781376	781373	781374	781377	781378	781345	781346	781358			
Im Set m. Folie erhältlich				x ¹⁾		x ²⁾						x ³⁾	x ⁴⁾		x ⁵⁾		x ⁶⁾										
Weißer Färbung		x		x		x		x			x	x		x		x		x		x					x		
Well-Anzahl	24		48		96		96		96		96		96		96		96		96		96		384		384		
Standard well	x		x				x		x		x				x												
Low Profile well					x							x		x			x		x								
Cut corner					H12		A12		H12		H12		H12		A12		A12		A1		H1		A24+P24		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 ³ /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																										●	
Quant Studio™ 6 384-well																										●	
Quant Studio™ 96-well																										●	
Quant Studio™ 96-well fast							●																			●	
Step One Plus																										●	
Veriti 0.2 ml																										●	
Veriti 0.1 ml																										●	
ViiA™ 7							●																			●	
AMERSHAM® Bioscience																											
MegaBace® 500																										●	
MegaBace® 1000																										●	
MegaBace® 4000																										●	
BECKMAN®																											
CEQ							●																			●	
MegaBace® 4000																										●	

* e. h. R. = erhöhter halber Rahmen

● = geeignet

- = nicht geeignet

□ = keine Information

PCR-Set mit Verschlussfolie 781391: ¹⁾ 781230 ²⁾ 781231 ³⁾ 781365 ⁴⁾ 781232 ⁵⁾ 781234 ⁶⁾ 781233

	ohne Rahmen								halber Rahmen				e. h. R.*		ganzer Rahmen													
	781411	781412	781415	781416	781366	781367	781368	781369	781350	781354	781400	781357	781364	781371	781372	781375	781376	781373	781374	781377	781378	781345	781346	781358				
Im Set m. Folie erhältlich					x ¹⁾		x ²⁾						x ³⁾	x ⁴⁾		x ⁵⁾	x ⁶⁾											
Weißer Färbung		x		x		x		x			x		x		x		x		x		x				x			
Weil-Anzahl	24		48		96		96		96		96		96		96		96		96		96		384		384			
Standard well	x		x				x		x		x				x													
Low Profile well					x								x		x			x		x								
Cut corner					H12		A12		H12		H12		H12		A12		A12		A1		H1		A24+P24		A24		A24+P24	
BIOMETRA® Analytik Jena AG																												
Uno	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Uno II	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
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	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
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	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
CFX96					●																	●		●		●		
Chromo 4					●		●															●		●		●		
Opticon					●		●															●		●		●		
Opticon 2					●		●															●		●		●		
Opticon 4					●		●															●		●		●		
Biotype GmbH																												
Modaplex					-																							
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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	ohne Rahmen					halber Rahmen					e. h. R.*		ganzer Rahmen													
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Im Set m. Folie erhältlich					x ¹⁾		x ²⁾						x ³⁾	x ⁴⁾		x ⁵⁾		x ⁶⁾								
Weißer Färbung		x		x		x		x			x		x		x		x		x		x				x	
Well-Anzahl	24		48		96		96		96		96		96		96		96		96		96		384		384	384
Standard well	x		x				x		x		x				x											
Low Profile well					x								x		x			x		x						
Cut corner					H12		A12		H12		H12		H12		A12		A12		A1		H1		A24+P24		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							•								•											
Thermo Hybaid																										
Multi Block System	•		•		•		•		•		•		•		•		•			•		•		•		•
Omnigene	•		•		•		•		•		•		•		•		•			•		•		•		•
Omn-E	•		•		•		•		•		•		•		•		•			•		•		•		•
PCR-Express	•		•		•		•		•		•		•		•		•			•		•		•		•
PCR-Sprint	-		-		•		•		-		-		•		•		•			•		•		•		•
pxe	•		•		•		•		•		•		•		•		•			•		•		•		•
px2	•		•		•		•		•		•		•		•		•			•		•		•		•
Touchdown	•		•		•		•		•		•		•		•		•			•		•		•		•
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												•														•
STRATAGENE®																										
Robocycler	•		•		•		•		•		-				•					•		•		•		•
Robocycler Gradient					•		•							•		•				•		•		•		•
Mx 3000	•		•		•		•		•						•					•		•		•		•
Mx 3000 P					•		•							•		•				•		•		•		•
Mx 3005 P					•		•							•		•				•		•		•		•
Mx 4000	•		•		•		•		•						•					•		•		•		•
TaKaRa®																										
TP2400																					•		•		•	
TP3000	•		•		•		•		•					•		•				•		•		•		•

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Im Set m. Folie erhältlich					x ¹⁾		x ²⁾											x ⁶⁾							
Weißer Färbung		x		x		x		x			x		x ³⁾		x ⁴⁾		x ⁵⁾		x		x				x
Well-Anzahl	24		48		96		96		96		96		96		96		96		96		96		384		384
Standard well	x		x				x		x		x					x									
Low Profile well					x								x		x			x		x					
Cut corner					H12		A12		H12		H12		H12		A12		A12		A1		H1		A24+P24		A24
TECHNE®																									
TC-412	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Flexigene	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Genius	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Genius Quad	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
TC-512	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Touchgene Gradient	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Touchgene X	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Prime	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Prime Elite	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Prime Elite Satellite	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
PrimeG	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
TC-3000X	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Quantica	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Cyclogene	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
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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Stand: 0123

PCR-Set mit Verschlussfolie 781391: ¹⁾ 781230 ²⁾ 781231 ³⁾ 781365 ⁴⁾ 781232 ⁵⁾ 781234 ⁶⁾ 781233

BRAND® und das hier abgebildete BRAND® Wort-Bild-Zeichen sind Marken der BRAND GMBH + CO KG, Deutschland.

In dieser Tabelle genannte Fremdmarken und Warenzeichen werden lediglich zu Referenzzwecken wiedergegeben und sind Eigentum der nachfolgend aufgeführten Inhaber:

Wiedergegebene Marke Inhaber

Agilent* Agilent Technologies, Inc., USA
 AMERSHAM* GE HEALTHCARE LIMITED, GB
 APPLIED BIOSYSTEMS* Applied Biosystems LLC, USA
 AriaMx* Agilent Technologies, Inc., USA
 BECKMAN* Beckman Coulter, Inc., USA
 BIOMETRA* Biometra Biomedizinische Analytik GmbH, Deutschland
 BIORAD* BIO-RAD LABORATORIES GMBH, Deutschland
 Eppendorf* Eppendorf AG, Deutschland
 LightCycler* Roche Diagnostics GmbH, Deutschland
 Mastercycler* Eppendorf AG, Deutschland

Wiedergegebene Marke Inhaber

MegaBace* GE Healthcare Bio-Sciences AB, GB
 MJ RESEARCH* BIO-RAD LABORATORIES, INC., USA
 MWG* MWG BIOTECH AG, Deutschland
 PEQLAB* PEQLAB Biotechnologie GmbH, Deutschland
 Roche* F. Hoffmann-La Roche AG, Schweiz
 STRATAGENE* Agilent Technologies, Inc., USA
 TaKaRa* TAKARA SHUZO CO., LTD., Japan
 TECHNE* TECHNE INCORPORATED, USA
 TRANSGENOMIC* Transgenomic, Inc., USA

BRAND GMBH + CO KG

Postfach 1155 | 97861 Wertheim | Deutschland
 T +49 9342 808 0 | F +49 9342 808 98000 | info@brand.de | www.brand.de

