Compatibilidad con instrumentos

Mirando la tabla podrá determinar que placas microtiter, deep well y PCR de BRAND son compatibles con sus instrumentos como dipensadores, lectores de placas, robotes de pipetear, etc. Mediante las informaciones recibidas de los fabricantes de equipos y de nuestras clientes actualizamos las tablas continuamente.
Para asegurar la compatibilidad de su equipo, solicite muestras gratis de nuestras placas sin compromiso (www.brand.de).
A través de una breve información del resultado que obtuvo, nos ayudará a nosostros y a otros usuarios a completar la tabla. Bajo www.brand.de encontrará la tabla actualizada regularmente

BRAND

96-well BRAND*plates* ®

	Estándar: U transparente 781600 / 781660 781720 / 781780 / 781840 781900 / 781960	V transparente 781601 / 781661 781721 / 781841 781961	F transparente 781602 / 781662 781722 / 781782 / 781842 781962/782022/782082/781900	C transparente 781603 / 781663 781723 / 781783 / 781843 781963	U blanco 781604 781724 /781784 / 781844 781904	F blanco 781605 / 781665 781965/782025/782085/781905	C blanco 781726 / 781786 / 781846 781906	U negro 781607 781727 / 781787 / 781847 781907	F negro 781608 / 781668 781968/782028/782088/781908	C negro 781729 / 781789 / 781849 781909	con fondo transp.: F blanco 781610 / 781670 781850 781970/782030/782090/781910	F negro 781611 / 781671 781731 / 781851 781971/782031/782091/781911
Dispensadores												
BioTek Instruments GmbH												
MicroFill™	●	●	●	●	●	●	●	●	●	●	●	●
MultiFlo™	●	●	●	●	●	●	●	●	●	●	●	●
EL406™	●	●	●	●	●	●	●	●	●	●	●	●
Lectores de HCS												
innovatis AG												
Cellavista Analyzer	–	–	●	●	–	–	–	–	–	–	●	●
Microfluidics												
Caliper LifeSciences GmbH												
LabChip® 3000												
Incubadores de placas												
BMG LABTECH GmbH												
THERMOstar	●	●	●	●	●	●	●	●	●	●	●	●
Lectores de placas												
Analytik Jena AG												
FLASHScan	●[2]	●[2]	●	●	●[2]	●[2]	●[2]	●[2]	●[2]	●[2]	●	●
SpeedScan	●	●	●	●	●	●	●	●	●	●	●	●
Berthold Detection Systems GmbH												
MLP1	–	–	–	–	●	●	●	●[1]	●[1]	●[1]	●	●[1]
MLP2	–	–	–	–	●	●	●	●[1]	●[1]	●[1]	●	●[1]
Orion II	–	–	–	–	●	●	●	●[1]	●[1]	●[1]	●	●[1]
Orion L	–	–	–	–	●	●	●	●[1]	●[1]	●[1]	●	●[1]
BERTHOLD TECHNOLOGIES GmbH & Co.KG												
Apollo-1 LB 911					–	–	–	–	–	–	●	●
Apollo-8 LB 912	●	●	●	●	–	–	–	–	–	–	●	●
Centro / Centro XS3 LB 960	–	–	–	–	●	●	●	–	–	–	●	–
CentroLIA LB 961	–	–	–	–	●	●	●	–	–	–	–[4]	–[4]
CentroLIA*pc* LB 962	–	–	–	–	●	●	●	–	–	–	–[4]	–[4]
Mithras LB 940	●	●	●	●	●	●	●	●	●	●	●	●
TriStar LB 941	●	●	●	●	●	●	●	●	●	●	●	●
Twinkle LB 970	–	–	–	–	–	–	–	●	●	●	–	●
BioTek Instruments GmbH												
Eon™	●	●	●	●	–	–	–	–	–	–	●[1]	●[1]
Epoch™	●	●	●	●	–	–	–	–	–	–	●[1]	●[1]
PowerWaveHT™	●	●	●	●	–	–	–	–	–	–	●[1]	●[1]
ELx800™	●	●	●	●	–	–	–	–	–	–	●[1]	●[1]
ELx808™	●	●	●	●	–	–	–	–	–	–	●[1]	●[1]
FLx800™	–	–	–	–	●	●	●	●	●	●	●	●
Synergy™ H4	●	●	●	●	●	●	●	●	●	●	●	●
Synergy™ H1	●	●	●	●	●	●	●	●	●	●	●	●
Synergy™ Mx	●	●	●	●	●	●	●	●	●	●	●	●
Synergy™ 2	●	●	●	●	●	●	●	●	●	●	●	●
Synergy™ HT	●	●	●	●	●	●	●	●	●	●	●	●
BMG LABTECH GmbH												
FLUOstar Omega	●	●	●	●	●	●	●	●	●	●	●	●
FLUOstar OPTIMA	●	●	●	●	●	●	●	●	●	●	●	●
LUMIstar Omega	–	–	–	–	●	●	●	–	–	–	●	–
LUMIstar OPTIMA	–	–	–	–	●	●	●	–	–	–	●	–
NEPHELOstar												
NOVOstar	●	●	●	●	●	●	●	●	●	●	●	●
PHERAstar	●	●	●	●	●	●	●	●	●	●	●	●
POLARstar Omega	●	●	●	●	●	●	●	●	●	●	●	●
POLARstar OPTIMA	●	●	●	●	●	●	●	●	●	●	●	●
RUBYstar	–	–	–	–	–	–	–	●	●	●	–	–
SPECTROstar Omega	●	●	●	●	–	–	–	–	–	–	●	●
SPECTROstar Nano	●	●	●	●	–	–	–	–	–	–	●	●

384-well BRAND*plates* ® / 1536-well BRANDplates®

	384: Estándar: F transparente 781620 / 781680 781740 / 781800 / 781860 781980/782040/782100/781920	384: V blanco 781621 / 781681 781741 / 781801 / 781861 781981 / 781921	384: F negro 781622 / 781682 781742 / 781802 / 781862 781982 / 781922	384: con fondo transp.: blanco 781626 / 781686 781866 781986/782046/782106/781926	384: negro 781627 / 781687 781867 781987/782047/782107/781927	1536: Estándar: F transparente 781640 / 781700 782000	1536: V blanco 781641 / 781701 782001	1536: F negro 781642 / 781702 782002
Dispensadores								
BioTek Instruments GmbH								
MicroFill™	●	●	●	●	●	–	–	–
MultiFlo™	●	●	●	●	●	●	●	●
EL406™	●	●	●	●	●	●	●	●
Lectores de HCS								
innovatis AG								
Cellavista Analyzer	●	–	–	●	●	●	–	–
Microfluidics								
Caliper LifeSciences GmbH								
LabChip® 3000						–	–	–
Incubadores de placas								
BMG LABTECH GmbH								
THERMOstar	●	●	●	●	●	●	●	●
Lectores de placas								
Analytik Jena AG								
FLASHScan	●	●[2]	●[2]	●	●	●	●[2]	●[2]
SpeedScan	●	●	●	●	●	–	–	–
Berthold Detection Systems GmbH								
MLP1	–	–	–	–	–	–	–	–
MLP2	–	–	–	–	–	–	–	–
Orion II	–	●	●[1]	–[4]	–[4]	–	–	–
Orion L	–	–	–	–	–	–	–	–
BERTHOLD TECHNOLOGIES GmbH & Co.KG								
Apollo-1 LB 911	●	–	–	–	–	–	–	–
Apollo-8 LB 912	–	–	–	–	–	–	–	–
Centro / Centro XS3 LB 960	–	–	–	●	–	–	–	–
CentroLIA LB 961	–	–	–	–	–	–	–	–
CentroLIA*pc* LB 962	–	–	–	–	–	–	–	–
Mithras LB 940	●	●	●	●	●	●	●	●
TriStar LB 941	–	–	–	●	●	–	–	–
Twinkle LB 970	–	–	●	–	●	–	–	–
BioTek Instruments GmbH								
Eon™	●	–	–	●[1]	●[1]	–	–	–
Epoch™	●	–	–	●[1]	●[1]	–	–	–
PowerWaveHT™	●	–	–	●[1]	●[1]	–	–	–
ELx800™	●	–	–	●[1]	●[1]	–	–	–
ELx808™	–	–	–	–	–			
FLx800™	–	●	●	●	●	–	–	–
Synergy™ H4	●	●	●	●	●	●	–	●
Synergy™ H1	●	●	●	●	●	–	–	–
Synergy™ Mx	●	●	●	●	●	–	–	–
Synergy™ 2	●	●	●	●	●	●	–	●
Synergy™ HT	●	●	●	●	●	–	–	–
BMG LABTECH GmbH								
FLUOstar Omega	●	●	●	●	●	–	–	●
FLUOstar OPTIMA	●	●	●	●	●	–	–	●
LUMIstar Omega	–	●	–	●	–	–	–	–
LUMIstar OPTIMA	–	●	–	●	–	–	–	–
NEPHELOstar		–	–			–	–	–
NOVOstar	●	●	●	●	●	–	–	–
PHERAstar	●	●	●	●	●	●	●	●
POLARstar Omega	●	●	●	●	●	–	–	●
POLARstar OPTIMA	●	●	●	●	●	–	–	●
RUBYstar	–	●	●	●	●	–	–	–
SPECTROstar Omega	●	–	–	●	●	–	–	–
SPECTROstar Nano	●	–	–	●	●	–	–	–

Placas Deep-well / Placas PCR

	Deep-well: 96-well, PP, 0,3 ml 701330	96-well, PP, 0,5 ml 701346	96-well, PP, 1,1 ml 701350	96-well, PS, 1,1 ml 701352	96-well, PP, 2,2 ml 701354	384-well, PP, 0,3 ml 701355	PCR: 96-well, ohne R. 781350	96-well, erhöhter R. 781352	96-well, ganzer R. 781353	96-well, halber R. 781400	384-well, ganzer R. 781345	384-well, ganzer R. 781347	384-well, ganzer R. 781348
Dispensadores													
BioTek Instruments GmbH													
MicroFill™	●	●	●	●	●	●	●	●	●	●	●	●	●
MultiFlo™	●	●	●	●	●	●	●	●	●	●	●	●	●
EL406™	–	–	–	–	–	–	●[4]	●	●	●[4]	●	●	●
Lectores de HCS													
innovatis AG													
Cellavista Analyzer	–	–	–	–	–	–	–	–	–	–	–	–	–
Microfluidics													
Caliper LifeSciences GmbH													
LabChip® 3000													
Incubadores de placas													
BMG LABTECH GmbH													
THERMOstar													
Lectores de placas													
Analytik Jena AG													
FLASHScan	●[2]						●[2]	●[2]	●[2]	●[2]	●[2]	●[2]	●[2]
SpeedScan	●						●	●	●	●	●	●	●
Berthold Detection Systems GmbH													
MLP1	–	–	–	–	–	–	–	–	–	–	–	–	–
MLP2	–	–	–	–	–	–	–	–	–	–	–	–	–
Orion II	–	–	–	–	–	–	–	–	–	–	–	–	–
Orion L	–	–	–	–	–	–	–	–	–	–	–	–	–
BERTHOLD TECHNOLOGIES GmbH & Co.KG													
Apollo-1 LB 911													
Apollo-8 LB 912													
Centro / Centro XS3 LB 960													
CentroLIA LB 961													
CentroLIA*pc* LB 962													
Mithras LB 940													
TriStar LB 941													
Twinkle LB 970													
BioTek Instruments GmbH													
Eon™	–	–	–	–	–	–	–	–	–	–	–	–	–
Epoch™	–	–	–	–	–	–	–	–	–	–	–	–	–
PowerWaveHT™	–	–	–	–	–	–	–	–	–	–	–	–	–
ELx800™	–	–	–	–	–	–	–	–	–	–	–	–	–
ELx808™	–	–	–	–	–	–	–	–	–	–	–	–	–
FLx800™	–	–	–	–	–	–	●[3]	●	●	●[3][2]	□	□	□
Synergy™ H4	–	–	–	–	–	–	●[3]	●	●	●[3][2]	□	□	□
Synergy™ H1	–	–	–	–	–	–	●[3]	●	●	●[3][2]	□	□	□
Synergy™ Mx	–	–	–	–	–	–	●[3]	●	●	●[3][2]	□	□	□
Synergy™ 2	–	–	–	–	–	–	●[3]	●	●	●[3][2]	□	□	□
Synergy™ HT	–	–	–	–	–	–	●[3]	●	●	●[3][2]	□	□	□
BMG LABTECH GmbH													
FLUOstar Omega							●[3]	●[3]	●	●[3]	●	●	●
FLUOstar OPTIMA							●[3]	●[3]	●	●[3]	●	●	●
LUMIstar Omega													
LUMIstar OPTIMA													
NEPHELOstar													
NOVOstar							●[3]	●[3]	●	●[3]	●	●	●
PHERAstar							●[3]	●[3]	●	●[3]	●	●	●
POLARstar Omega							●[3]	●[3]	●	●[3]	●	●	●
POLARstar OPTIMA							●[3]	●[3]	●	●[3]	●	●	●
RUBYstar													
SPECTROstar Omega													
SPECTROstar Nano													

□ = aún sin información, ● = apto, - = no apto [1] usado poco frecuente [2] = solo Top Reading [3] = con adaptador [4] = no recomendable [5] sin cubierta [6] si la opción 1536 [7] con cabeza de lavado 96i/384 HT

Compatibilidad con instrumentos

Mirando la tabla podrá determinar que placas microtiter, deep well y PCR de BRAND son compatibles con sus instrumentos como dipensadores, lectores de placas, robotes de pipetear, etc. Mediante las informaciones recibidas de los fabricantes de equipos y de nuestras clientes actualizamos las tablas continuamente.
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encontrará la tabla actualizada regularmente

Bajo www.brand.de

BRAND

	96-well BRANDplates®												384-well BRANDplates®					1536-well BRANDplates®			Placas Deep-well						Placas PCR						
	Estándar	U transparente	V transparente	F transparente	C transparente	U blanco	F blanco	C blanco	U negro	F negro	C negro	con fondo transp. F blanco	con fondo transp. F negro	Estándar F transparente	V blanco	F negro	con fondo transp. F blanco	con fondo transp. F negro	Estándar F transparente	V blanco	F negro	96-well, PP, 0,3 ml	96-well, PP, 0,5 ml	96-well, PP, 1,1 ml	96-well, PS, 1,1 ml	96-well, PP, 2,2 ml	384-well, PP, 0,3 ml	96-well, ohne R.	96-well, erhöhter R.	96-well, ganzer R.	96-well, halber R.	384-well, ganzer R.	384-well, ganzer R.	384-well, ganzer R.
		781600 / 781660	781720 / 781760 / 781840	781000 / 781960	781601 / 781661	781721 / 781941	781961	781604	781724 / 781744 / 781844	781904	781605 / 781665	781905 / 7819057820257820357819005	781726 / 781766 / 781846	781906	781607	781727 / 781767 / 781847	781907	781608 / 781668	781908 / 7819087820287820387819008	781729 / 781769 / 781849	781909	781610 / 781670	781850	7819070/7820307/7820407/781910	781611 / 781671	781731 / 781851	7819107/7820317/7820917/781911	781620 / 781680	781740 / 781800 / 781860	7819007/7820407/7821007/781920	781621 / 781681	781741 / 781801 / 781861	781881 / 781921	781622 / 781682	781742 / 781802 / 781862	781882 / 781922	781626 / 781686	781566	7819067/7820407/7821007/781926	781627 / 781687	781567	7819077/7820477/7821077/781927	781640 / 781700	783000	781641 / 781701	7820001	781642 / 781702	7820002	701330	701346	701350	701352	701354	701355	781350	781352	781353	781400	781345	781347	781348
Continuar lectores de placas																																				
STRATEC Biomedical Systems AG																																				
Photuris														●	●	●	●	●	●	●	●														
Tecan																																				
Sunrise	●	●	●	●	–	–	–	–	–	–	●	●		–	–	–	–	–	–	–	–														
Infinite F50	●5)	●5)	●5)	●5)	–	–	–	–	–	–	●5)	●5)		–	–	–	–	–	–	–	–														
Infinite F200 / 200 Pro	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	–	–	–														
Infinite M200 / 200 Pro	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	–	–	–														
Infinite F500	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●														
Infinite M1000 / 1000 Pro	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●6)	●6)	●6)														
Robots de pipetear																																				
Analytik Jena AG																																				
FasTrans	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●3)	●3)	●3)	●	●	●	●	●	●	–	●	●	●	●	●	●
Beckman Coulter GmbH																																				
Biomek 2000	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	–	–	–														
Biomek 3000	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	–	–	–														
Biomek FX	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●														
Biomek NX	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●														
Multimek	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●														
BioTek Instruments GmbH																																				
Precision™	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	–	–	–	●	●	●	●	●	●	●3)	●	●	●3)	□	□	□
Caliper LifeSciences GmbH																																				
Sciclone	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●3)	●3)	●3)	●	●	●	●	●	●	●3)	●3)	●	●3)	●	●	●
Zephyr	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●3)	●3)	●3)	●	●	●	●	●	●	●3)	●3)	●	●3)	●	●	●
Formulatrix, Inc.																																				
Formulator	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Mantis	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Tempest	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
ltf labortechnik GmbH & Co KG																																				
CAS-1200	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●1)	●1)	●1)	●	●	●	●	●	●	●	●	●	●	●	●	●
CAS-4200	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	–	–	–	●	●	●	●	●	●	●	●	●	●	●	●	●
CAS-4800	●	●	●	●	●	●	●	●	●	●	●	●		–	–	–	–	–	–	–	–	●	●	●	●	●	–	●	●	●	●	–	–	–
STRATEC Biomedical Systems AG																																				
Reflex														●	●	●	●	●	–	–	–														
Washer																																				
BioTek Instruments GmbH																																				
ELx405™	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	–	–	–	●	●	●	●	●	●	□	●1)	●1)	□	●1)	●1)	●1)
ELx50™	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	–	–	–	–	–	–	–	–	–	□	●1)	●1)	□	□	□	□
EL406™	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	–	–	–	–	–	–	□	●1)	●1)	□	□	□	□
Tecan																																				
HydroFlex	●	●	●	●	●	●	●	●	●	●	●	●		–	–	–	–	–																	
HydroSpeed	●	●	●	●	●	●	●	●	●	●	●	●		●7)	●7)	●7)	●7)	●7)																	

Con nuestras publicaciones técnicas pretendemos informar y aconsejar a nuestros clientes. La transmibilidad de datos de la ecperiencia en general y de resultados obtenidos bajo condiciones de ensayo al caso concreto de aplicación depende de múltiples factores que escapan a nuestra influencia. Por tanto pedimos comprendan que de nuestra información no se puede derivar ninguna responsibilidad por nuestra parte. Por tanto debe comprobar Ud. mismo con mucho cuidado si son adecuadas la transmisibilidad y aplicación de los datos en cada caso concreto. Reservado errores y el derecho de realizar modificaciones técnias.

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□ = aún sin información, ● = apto, - = no apto [1] usado poco frecuente [2] = solo Top Reading [3] = con adaptador [4] = no recomendable [5] sin cubierta [6] si la opción 1536 [7] con cabeza de lavado 96i/384 HT