Instrument Compatibility

	96-well BRAND*plates* ®																384-well BRAND*plates* ®										1536-well BRANDplates®									
	Standard																Standard										with transp. bottom									
	U		V		F		C	U		F		U		F		F	F		F		F		F	F		F		F	F		F		F		F	
	transparent		transparent		transparent		transparent	white		white		black		black		white	transparent		white		black		white	black		white		white	black		transparent		white		black	
	781600 / -1660	781720 / -1780 / -1840	781960 / -1900	781601 / -1661	781721	781961	781602 / -1662	781722 / -1782 / -1842	781962 / -2022 / -2082 / -1902	781603 / -1663	781604	781724	781605 / -1665	781965	781607	781608 / -1668	781968	781610 / -1670	781970 / -2030 / -2090 / -1910	781611 / -1671	781731	781971 / -2031 / -2091 / -1911	781620 / -1680	781740	781980	781621 / -1681	781741	781981	781622 / -1682	781742	781982	781626 / -1686	781986	781627 / -1687	781987	781640	781641	781642
Dispenser																																				
BioTek Instruments GmbH																																				
µFill	●		●		●		●				●		●		●	●		●		●			●		●		●		●			●		–		–	–
MicroFlo™ Select	●		●		●		●				●		●		●	●		●		●			●		●		●		●			●		●		●	●
NanoQuot	●		●		●		●				●		●		●	●		●		●			●		●		●		●			●		●		●	●
HCS-Reader																																				
innovatis AG																																				
Cellavista Analyzer	–		–		●		●				–		–		–	–		●		●			●		–		–		–			●		●		–	
Microfluidics																																				
Caliper LifeSciences GmbH																																				
LabChip® 3000																																			–		–	–
Plate incubator																																				
BMG LABTECH GmbH																																				
THERMOstar	●		●		●		●				●		●		●	●		●		●			●		●		●		●			●		●		●	●
Plate reader																																				
Analytik Jena AG																																				
FLASHScan	●[2]		●[2]		●		●				●[2]		●[2]		●[2]	●[2]		●		●			●		●[2]		●		●[2]			●		●		●[2]	●[2]
SpeedScan	●		●		●		●				●		●		●	●		●		●			●		●		●		●			●		–		–	–
Berthold Detection Systems GmbH																																				
MLP1	–		–		–		–				●		●		●[1]	●[1]		●		●[1]			–		–		–		–			–		–		–	
MLP2	–		–		–		–				●		●		●[1]	●[1]		●		●[1]			–		–		–		–			–		–		–	–
Orion II	–		–		–		–				●		●		●[1]	●[1]		●		●[1]			–		●		●[1]		–[4]			–[4]		–		–	
Orion L	–		–		–		–				●		●		●[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																																				
µQuant					–		–				–		–		●[1]	●[1]		●[1]		●[1]			●		–		–		●[1]			●[1]		–		–	–
Clarity					●		●				–		–		–	–		●		–			–		●		–		–			–		–		–	–
ELx800					–		–				–		–		●[1]	●[1]		●[1]		●[1]			●		–		–		●[1]			●[1]		–		–	–
FLx800					●		●				●		●		●	●		●		●			–		●		●		●			●		●		–	–
PowerWave					–		–				–		–		●[1]	●[1]		●[1]		●[1]			●		–		–		●[1]			●[1]		–		–	–
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	●		●		●		●				–		–		–	–		●		●			●		–		–		–			●		●		–	–
STRATEC Biomedical Systems AG																																				
Photuris																							●		●		●		●			●		●		●	●

□ = not tested yet, ● = suitable, ●[1] = not used often, ●[2] = only Top Reading, ●[3] = with adaptor, - = not compatible, -[4] = not recommended

Instrument Compatibility

	96-well BRANDplates®												384-well BRANDplates®						1536-well BRANDplates®		
	Standard									with transp. bottom			Standard			with transp. bottom			Standard		
	U		V	F		C	U	F		U	F		F	F	F	F			F	F	
	transparent		transparent	transparent		transparent	white	white		black	black		white		black	white			transparent	white	
	781600 / -1660	781720 / -1780 / -1840	781960 / -1900	781601 / -1661	781721	781961	781602 / -1662	781722 / -1782 / -1842	781962 / -2022 / -2082 / -1902	781603 / -1663	781604	781724	781605 / -1665	781965	781607	781907	781968	781610 / -1670	781970 / -2030 / -2090 / -1910	781611 / -1671	781731	781971 / -2031 / -2091 / -1911
Pipetting robots																					
Analytik Jena AG																					
FasTrans	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
Beckman Coulter GmbH																					
Biomek 2000	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
Biomek 3000	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
Biomek FX	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
Biomek NX	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
Multimek	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
BioTek Instruments GmbH																					
Precision	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
Caliper LifeSciences GmbH																					
Sciclone	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
Zephyr	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
Itf labortechnik GmbH & Co KG																					
CAS-1200	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
CAS-4200	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
CAS-4800	•	•	•	•	•	•	•	•		•	•		–	–	–	–		•	•	•	•
STRATEC Biomedical Systems AG																					
Reflex													•	•	•	•					
Washer																					
BioTek Instruments GmbH																					
ELx405	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•
ELx50	•	•	•	•	•	•	•	•		•	•		•	•	•	•		•	•	•	•

	1536-well BRANDplates®		
	F	F	F
	transparent	white	black
	781640	781641	781642
Pipetting robots			
Analytik Jena AG			
FasTrans	•[3]	•[3]	•[3]
Beckman Coulter GmbH			
Biomek 2000	–	–	–
Biomek 3000	–	–	–
Biomek FX	•	•	•
Biomek NX	•	•	•
Multimek	•	•	•
BioTek Instruments GmbH			
Precision	–	–	–
Caliper LifeSciences GmbH			
Sciclone	•[3]	•[3]	•[3]
Zephyr	•[3]	•[3]	•[3]
Itf labortechnik GmbH & Co KG			
CAS-1200	•[1]	•[1]	•[1]
CAS-4200	–	–	–
CAS-4800	–	–	–
STRATEC Biomedical Systems AG			
Reflex	–	–	–
Washer			
BioTek Instruments GmbH			
ELx405	–	–	–
ELx50	–	–	–

NON-TREATED SURFACE
IMMUNOLOGICAL SURFACE
CELL CULTURE SURFACE

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