LABSTAC

DRY BATH INCUBATOR

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DRY BATH INCUBATOR

Compact design with stable operation, easy cleaning, replacement and disinfection of metal blocks. It is widely used for enzyme reactions, immunoassays, melting and boiling points, incubation and activation of cultures and variation of laboratory procedure. Flexible to accommodate a variety of interchangeable heating blocks.
Used in Immunoassays, Melting points, Enzyme reactions, Boiling points, Incubation, Activation of cultures, Laboratory procedures..
Also known as Digital Dry Bath Incubator, Heating block, Laboratory Dry Bath Incubator.

BI11 SERIES DRY BATH INCUBATOR

- Fast heating speed. Heating temperature accurate. Temperature controlling precise. Stable without noise.
- Built-in temperature deviation calibration function, automatic fault detection, and beep alarm function.
- Built-in over-temperature protection device, safe and reliable.Compact structure designed, small space occupied. Transparent cover.
- Serious of round heating blocks for choosing. Easy exchange and clean for different types of tubes.

FEATURES

FEATURES	BI111	BI112	BI113	BI114	BI115	BI116	BI117
Microprocessor controlled incubation temperature and time		●					●
Simultaneous display of set temperature and time		●					●
Aluminium blocks ensures even heat distribution, eliminating the possibility of heater burnout		●					●
Custom blocks available to meet experimental requirements		●					●
Automatic fault detection and buzzer alarm function		●					●
LCD display, cool and compact design appereance.			●	●	●	●	
It can achieve two independent heating modules, thermostats, unique comba designed to meet the needs of more experimental.			●	●	●	●	

SPECIFICATIONS

Model	BI111	BI112	BI113	BI114
Temperature Range	RT+5-100°C		RT+5-150°C	
Display Accuracy	0.1°C	-	-	-
Temperature Stability	≤±0.3°C at 37°C	-	-	-
Temperature Uniformity	≤±0.5°C	±0.3°C	≤±0.5°C	
Time Range	1 min-9999 min	99 h 59 min		99h 59min
Time for Heating	≤15 min (20°C to 100°C)		≤30 min (20°C to 150°C)	

Outer Dimension (WxDxH)	156Wx176Wx121H mm	-	-	-
Weight	0.8 kg	2.2 kg	4.5 kg	
Fuse Protector	250 V, 1 A /2 A, Φ5x20	-	-	-
Power	150 W		200 W	400 W
Power Supply	AC 220 / 110 V, 50/60 Hz	220 V, 60 Hz		
Temperature Resolution	-	0.1°C		
Temperature Accuracy	-	≦±0.5°C	≦±0.5°C (40-100°C), ≤±1°C (100-150°C)	
Temperature Fluctuation	-	±0.3°C	≦±0.5°C	
Time for Cooling	-	No cooling function		
Platform Dimension	-	270x190x170 mm	230x200x90 mm	260x220x90 mm
Display	-	LCD	LED	
Blocks	-	1		2

Model	BI115	BI116	BI117
Temperature Range	RT+5-150°C	RT+5-120°C	-10-100°C
Display Accuracy	0.1°C	-	-
Temperature Stability	≦±0.5°C(@40-100°C) ≤±1°C(@>100°V)	-	-
Temperature Uniformity	≦±0.3°C(@40°C) ≤±0.5°C(@>100°C)	≦±0.5°C	±0.3°C
Time Range	1 min – 99 h 59 min or continuous	99 h 59 min	
Time for Heating	≦30 min (20°C to 150°C)	≦30 min (20°C to 120°C)	≦15 min (20°C to 100°C)
Outer Dimension (WxDxH)	290Wx260Dx95H mm	-	-
Weight	3.3 kg	4.5 kg	2.2 kg
Fuse Protector	250 V, 3 A /6 A, Φ5x20	-	-
Power	400 W	600 W	150 W
Power Supply	AC 220 / 110 V, 50/60 Hz	220 V, 60 Hz	
Temperature Resolution	-	0.1°C	
Temperature Accuracy	-	≦±0.5°C (40-100°C), ≤±1°C (100-150°C)	≦±0.5°C
Temperature Fluctuation	-	≦±0.5°C	±0.3°C
Time for Cooling	-	No cooling function	≦20 min (RT to RT-25°C; if RT is lower 30°C), ≤30min (RT to RT-30°C; if RT is lower 25°C)
Platform Dimension	-	360x220x90 mm	270x190x170 mm
Display	-	LED	LCD
Blocks	2(individually controlled)	4	1

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	Dimensions	Temperature	Capacity	For Models
BX7013	Block A	96 x 0.2 ml	Φ104.5 mm x 32			BI111
BX7014	Block B	59 x 0.5 ml	Φ104.5 mm x 32			BI111
BX7015	Block C	39 x 1.5 ml	Φ104.5 mm x 32			BI111
BX7016	Block D	39 x 2.0 ml	Φ104.5 mm x 32			BI111
BX7017	Block E	18 x 5.0 ml	Φ104.5 mm x 32			BI111
BX7018	Block F	24 x 0.5 ml + 30 x 1.5 ml	Φ104.5 mm x 32			BI111
BX7019	Block G	59 x Φ6 mm	Φ104.5 mm x 32			BI111
BX7020	Customized	Customized	Customized			BI111
BX7040	Block A	96 x 0.2 ml PCR plate		100°C		BI112, BI117
BX7041	Block B	54 x 0.5 ml		100°C		BI112, BI117
BX7042	Block C	35 x 1.5 ml		100°C		BI112, BI117
BX7043	Block D	35 x 2.0 ml		100°C		BI112, BI117
BX7044	Block E	20 x 0.5 ml + 15 x 1.5 ml		100°C		BI112, BI117
BX7045	Block F	24 x dia. ≤ Φ12 mm		100°C		BI112, BI117
BX7046	Block G	32 x 0.2 ml + 25 x 1.5 ml		100°C		BI112, BI117
BX7047	Block H	32 x 0.2 ml + 10 x 0.5 ml + 15 x 1.5 ml		100°C		BI112, BI117
BX7048	Block I	103 x 67 x 30 mm (water bath block)		100°C		BI112, BI117
BX7049	Block J	flat block		100°C		BI112, BI117
BX7050	Block K	24 x 5 ml (non-standard)		100°C		BI112, BI117
BX7051	Block L	12 x 15 ml (non-standard)		100°C		BI112, BI117
BX7052	Block M	6 x 50 ml (non-standard)		100°C		BI112, BI117
BX7053	Block N	Customized		100°C		BI112, BI117
BX7054	Cover A	Suit for block BX7040~BX7047, BX7049				BI112, BI117
BX7055	Cover B	Suit for block BX7048, BX7050, BX7051, BX7052				BI112, BI117
BX7021	Block A	6 mm	95.5 x 76.5 x 50 mm		42	BI113, BI114, BI115, BI116
BX7022	Block B	7 mm	95.5 x 76.5 x 50 mm		42	BI113, BI114, BI115, BI116
BX7023	Block C	10 mm	95.5 x 76.5 x 50 mm		20	BI113, BI114, BI115, BI116
BX7024	Block D	12 mm	95.5 x 76.5 x 50 mm		20	BI113, BI114, BI115, BI116
BX7025	Block E	13 mm	95.5 x 76.5 x 50 mm		20	BI113, BI114, BI115, BI116
BX7026	Block F	15 mm	95.5 x 76.5 x 50 mm		12	BI113, BI114, BI115, BI116
BX7027	Block G	16 mm	95.5 x 76.5 x 50 mm		12	BI113, BI114, BI115, BI116

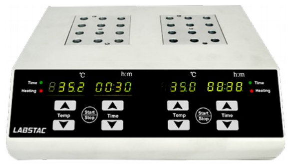
BX7028	Block H	19 mm	95.5 x 76.5 x 50 mm		12	BI113, BI114, BI115, BI116
BX7029	Block I	20 mm	95.5 x 76.5 x 50 mm		6	BI113, BI114, BI115, BI116
BX7030	Block J	26 mm	95.5 x 76.5 x 50 mm		6	BI113, BI114, BI115, BI116
BX7031	Block K	28 mm	95.5 x 76.5 x 50 mm		4	BI113, BI114, BI115, BI116
BX7032	Block L	40 mm	95.5 x 76.5 x 50 mm		2	BI113, BI114, BI115, BI116
BX7033	Block M	0.5 ml	95.5 x 76.5 x 50 mm		42	BI113, BI114, BI115, BI116
BX7034	Block N	1.5 ml	95.5 x 76.5 x 50 mm		24	BI113, BI114, BI115, BI116
BX7035	Block O	2.0 ml	95.5 x 76.5 x 50 mm		24	BI113, BI114, BI115, BI116
BX7036	Block P	0.2 ml	95.5 x 76.5 x 50 mm		48	BI113, BI114, BI115, BI116
BX7037	Block Q	0.2 ml	96.5 x 153.5 x 33.5 mm		96	BI113, BI114, BI115, BI116
BX7038	Block R	Flat (no hole)	96.5 x 135 x 22.5 mm		96 micro-plate	BI113, BI114, BI115, BI116
BX7039	Customized	Customized	Customized		Customized	BI113, BI114, BI115, BI116


BI111


BI112, BI117


BI113


BI114


BI115


BI116

BI12 SERIES DRY BATH INCUBATOR

BI121

BI122, BI124, BI125

BI123

BI126

BI127

BI128, BI129

FEATURES	BI121	BI122	BI123	BI124	BI125	BI126	BI127	BI128	BI129
Easy replacement, cleaning and disinfecting of metal blocks	●	●	●	●	●	●	●	●	●
LED display	●								
Current temperature and count down time display	●								
Metal blocks free of sample counter-pollution	●								
Built-in over-temperature protection	●	●		●	●		●		
Calibrating temperature discrepancy	●								
Buzzer alarm when temperature control ends	●								
Custom blocks available to meet experimental requirement	●	●		●	●		●		
Compact design with stable operation		●		●	●		●		
Aluminium blocks ensures even heat distribution, eliminating the possibility of heater burnout		●		●	●		●		
Advanced temperature control with precise engineered block provides excellent thermal contact		●		●	●		●		
Rapid heat up, uniform heating, high stability, low energy consumption and noise		●		●	●		●		
Block extraction tool allows easy removal of blocks		●		●	●		●		
Optional: External temperature probe		●		●	●		●		
LCD display			●			●			
Simultaneous display of set and actual time, temperature			●			●			
Temperature deflection adjusting meet with different demands			●			●			
Microprocessor controlled incubation time and temperature			●			●			
Beep-signal/Stop after program completed			●			●			
Peltier design provides efficient thermal control			●						
Peltier design of provides efficient thermal control						●			
Special-design blocks improves temperature homogeneity								●	●
Heating lid function available for turn on / off								●	●
Individually sensor-controlled blocks allow for block-specific calibration								●	●

Wifi-function available with an APP software								•	•
Use of the dry bath incubators effectively prevents the formation of condensate, so guaranteeing optimal reaction conditions								•	•

SPECIFICATIONS

Model	BI121	BI122	BI123
Temperature Range	R.T.+5°C~100°C	RT+5-105°C	RT+5-100°C
Temperature Control Accuracy	±0.5°C	-	-
Time Range	1 min-99 h 59 min		1 min – 99 h 59 min
Time for Heating	≤15 min (20°C to 100°C)	≤15 min (25°C to 100°C)	≤12 min (25°C to 100°C)
Outer Dimension (WxDxH)	225Lx160Wx197H mm	-	300Lx220Wx180H mm
Weight	3 kg	2.5 kg	
Temperature Resolution	-	0.1°C	-
Temperature Accuracy	-	≤±0.5°C	-
Temperature Fluctuation	-	±0.4°C	-
Temperature Uniformity	-	±0.2°C	-
Time for Cooling	-	No cooling function	-
Platform Dimension	-	250x190x130 mm	-
Display	-	LED	-
Blocks	-	1	-
Power	-	100 W	-
Power Supply	-	220 V, 60 Hz	-
Display Accuracy	-	-	±0.1°C
Maximum Temperature	-	-	±0.5°C at 100°C
Lid’s Temperature range	-	-	-
Temperature Accuracy for blocks	-	-	-
Temperature Accuracy for lid	-	-	-

Model	BI124	BI125	BI126
Temperature Range	RT+5-105°C		-10°C-100°C
Temperature Control Accuracy	-	-	-
Time Range	1 min-99 h 59 min		1 min – 99 h59 min
Time for Heating	≤15 min (25°C to 100°C)		
Outer Dimension (WxDxH)	-	-	300Lx220Wx180H mm
Weight	4.5 kg		5 kg
Temperature Resolution	0.1°C		-
Temperature Accuracy	≤±0.5°C		-
Temperature Fluctuation	±0.4°C		-
Temperature Uniformity	±0.2°C at 37°C(within the blocks), ±0.3°C at 37°C (across similar blocks)	±0.2°C	-

Time for Cooling	No cooling function		≤15 min (20°C to -5°C) if the room temperature is lower than 30°C) ≤15 min (20°C to -10°C) if the room temperature is lower than 25°C)
Platform Dimension	365x210x150 mm		-
Display	LED		-
Blocks	2		-
Power	200 W		-
Power Supply	220 V, 60 Hz		-
Display Accuracy	-	-	±0.1°C
Maximum Temperature	-	-	±0.5°C at 100°C
Lid's Temperature range	-	-	-
Temperature Accuracy for blocks	-	-	-
Temperature Accuracy for lid	-	-	-

Model	BI127	BI128	BI129
Temperature Range	RT+5-100°C	RT+5-105°C	-5°C~105°C (If Ambient Temperature≤20°C) 0°C~105°C (If Ambient Temperature≤25°C) 4°C~105°C (If Ambient Temperature≤30°C)
Temperature Control Accuracy	-	-	-
Time Range	1 min~99 h59 min	0~99 h59 min / 0~99 min59 sec	
Time for Heating	≤15 min (25°C to 120°C)	≤15 min (from 40°C to 100°C)	Heating speed: (37°C-100°C)≥6°C / min
Outer Dimension (WxDxH)	-	267Wx166Dx167H mm	313Wx168Dx196H mm
Weight	5.5 kg	2.3 kg	3.0 kg
Temperature Resolution	0.1°C	-	-
Temperature Accuracy	≤±0.5°C	-	-
Temperature Fluctuation	±0.4°C	-	-
Temperature Uniformity	±0.2°C at 37°C(within the blocks), ±0.3°C at 37°C (across similar blocks)	±0.5°C(within the blocks)	
Time for Cooling	≤20 min (40°C to 100°C)	-	Cooling speed: (100°C-37°C)≥6°C / min
Platform Dimension	380x210x160 mm	-	-
Display	Touchscreen	-	-
Blocks	2	-	-
Power	200 W	-	-
Power Supply	220 V, 60 Hz	-	-
Display Accuracy	-	0.1°C	
Maximum	-	-	-

Temperature				
Lid's Temperature range	-	RT+5-110°C		
Temperature Accuracy for blocks	-	±0.5°C		
Temperature Accuracy for lid	-	±1°C		

OPTIONAL ACCESSORIES

Accessory Code	Name	Capacaity	Dimensions	Description	For Models
BX7088	Block A	96×0.2 ml PCR tubes			BI121
BX7089	Block B	29×0.5 ml and 32×1.5 ml			BI121
BX7090	Block C	61×0.5 ml			BI121
BX7091	Block D	41×1.5 ml			BI121
BX7092	Block E	41×2.0 ml			BI121
BX7093	Block F		61xΦ6 mm		BI121
BX7094	Block H		28xΦ12 mm		BI121
BX7095	Block I		28xΦ13 mm		BI121
BX7096	Block J		21xΦ15 mm		BI121
BX7097	Block K		21xΦ16 mm		BI121
BX7098	Block L		17xΦ18 mm		BI121
BX7099	Block M		14xΦ20 mm		BI121
BX7100	Block N		9xΦ25 mm		BI121
BX7101	Block O		4xΦ32 mm		BI121
BX7122	Block A	96×0.2 ml PCR tubes			BI122, BI124, BI125, BI127
BX7123	Block B	45x0.5 ml tubes			BI122, BI124, BI125, BI127
BX7124	Block C	35x1.5 ml tubes			BI122, BI124, BI125, BI127
BX7125	Block D	35x2.0 ml tubes			BI122, BI124, BI125, BI127
BX7126	Block E	15x0.5 ml+20x1.5 ml tubes			BI122, BI124, BI125, BI127
BX7127	Block F	20x1.5 ml+15x2.0 ml tubes			BI122, BI124, BI125, BI127
BX7128	Block G	32x0.2ml+22x0.5ml+ 9x1.5ml Tubes			BI122, BI124, BI125, BI127
BX7129	Block H	20x5 ml tubes			BI122, BI124, BI125, BI127
BX7130	Block I	20x10 ml tubes			BI122, BI124, BI125, BI127
BX7131	Block J	12x15 ml tubes			BI122, BI124, BI125, BI127

BX7132	Block K	6x50 ml tubes			BI122, BI124, BI125, BI127
BX7133	Block L	96x0.2 ml Elisa-Microplate or 4 slides			BI122, BI124, BI125, BI127
BX7134	Block M			Solid block for machining (no Holes)	BI122, BI124, BI125, BI127
BX7135	Block N	384 well PCR Plate			BI122, BI124, BI125, BI127
BX7136	Block O		40xΦ6 mm tubes		BI122, BI124, BI125, BI127
BX7137	Block P		28xΦ10 mm tubes		BI122, BI124, BI125, BI127
BX7138	Block Q		24xΦ12 mm tubes		BI122, BI124, BI125, BI127
BX7139	Block R		24xΦ13 mm tubes		BI122, BI124, BI125, BI127
BX7140	Block S		14xΦ15 mm tubes		BI122, BI124, BI125, BI127
BX7141	Block T		14xΦ16 mm tubes		BI122, BI124, BI125, BI127
BX7142	Block U		12xΦ19 mm tubes		BI122, BI124, BI125, BI127
BX7143	Block V		11xΦ20 mm tubes		BI122, BI124, BI125, BI127
BX7144	Block W		6xΦ26 mm tubes		BI122, BI124, BI125, BI127
BX7145	Block X		6xΦ28 mm tubes		BI122, BI124, BI125, BI127
BX7146	Block Y		2xΦ40 mm tubes		BI122, BI124, BI125, BI127
BX7147	Block Z		2x7-12.5x12.5 (Cuvette)		BI122, BI124, BI125, BI127
BX7148	External Sensor				BI122, BI124, BI125, BI127
BX7149	Lifter				BI122, BI124, BI125, BI127
BX7109	Block A	96×0.2 ml			BI123, BI126
BX7110	Block B	54×0.5 ml			BI123, BI126
BX7111	Block C	35×1.5 ml			BI123, BI126
BX7112	Block D	35×2.0 ml			BI123, BI126
BX7113	Block E	15×0.5 ml+20×1.5 ml			BI123, BI126
BX7114	Block F		24×Dia.≤φ12 mm tube		BI123, BI126
BX7115	Block G	12×15 ml Falcon tube			BI123, BI126
BX7116	Block H	6×50 ml Falcon tube			BI123, BI126
BX7117	Block I		103×67×30 Rectangular bath block		BI123, BI126
BX7118	Block J	96 wells microplate			BI123, BI126
BX7119	Block K	24×5.0 ml tubes			BI123, BI126

BX7120	Block L	24×5.0 ml tubes			BI123, BI126
BX7121	Block M	15×5.0 ml Eppendorf tubes			BI123, BI126
BX7076	Tube Block A	96×0.2 ml PCR			BI128
BX7077	Tube Block B	45x0.5 ml			BI128
BX7078	Tube Block C	35x1.5 ml			BI128
BX7079	Tube Block D	35x2.0 ml			BI128
BX7080	Tube Block E	15x0.5 ml+20x1.5 ml			BI128
BX7081	Lifter				BI128
BX7082	Tube Block A	96×0.2 ml PCR			BI129
BX7083	Tube Block B	45x0.5 ml			BI129
BX7084	Tube Block C	35x1.5 ml			BI129
BX7085	Tube Block D	35x2.0 ml			BI129
BX7086	Tube Block E	15x0.5 ml+20x1.5 ml			BI129
BX7087	Lifter				BI129

BI13 SERIES DRY BATH INCUBATOR

BI131,BI132

BI133, BI134

FEATURES	**BI131**	**BI132**	**BI133**	**BI134**
Two madels available :Heat only (5℃~100℃) or Heat/Cool (-10℃~100℃)	●	●		
Exchangeable blocks for different size if tube	●	●		
Simultaneous display of set and actual time and temprature	●	●		
Beep-signal/stop after program completion	●	●		
Easy to operate with one touch knob.			●	●
Variable speed between 200 to 1,500rpm			●	●
DC brushless motor for gentle and powerful motion			●	●
Orbital of 3mm for efficient mixing in small sample vessels			●	●
Continuous of timed operation			●	●

SPECIFICATIONS

Model	BI131	BI132	BI133	BI134
Temperature Range	RT+5-100°C	-10°C-100°C	RT+5-100°C	0°C-100°C if Ambient Temperature≤20°C 4°C-100°C if Ambient Temperature≤25°C 10°C-100°C if Ambient Temperature≤30°C
Display Accuracy	0.1°C			
Temperature	≤±0.3°C			

Control Accuracy				
Time Range	1 min – 99 h 59 min			
Time for Heating	≤15 min (20°C to 100°C)			
Time for Cooling	-	≤20 min (from 20°C to -5°C) if the room temperature is lower than 30°C) ≤15 min (20°C to -10°C) if the room temperature is lower than 25°C)	-	≤25 min (from RP to -5°C) if the room temperature is lower than 20°C) ≤15 min (100°C to -20°C) if the room temperature is lower than 20°C)

OPTIONAL ACCESSORIES

Accessory Code	Name	Capacity
BX7070	PCR Block	96 X 0.2 ml
BX7071	Centrifuge Tube Block	54 X 0.5 ml
BX7072	Centrifuge Tube Block	35 X 1.5 ml
BX7073	Centrifuge Tube Block	36 X 2.0 ml
BX7074	Centrifuge Tube Block	15X0.5 ml & 20X1.5 m
BX7075	Microplate Block	96X0.2 ml

BI14 SERIES DRY BATH INCUBATOR

- High precision temperature control with max. heating temperature up to 120℃
- Lid for protection and heat preservation
- LED digital display of temperature and time
- Flexible adapter block selection
- Availability of timer function support with timer from 1min-99h59min
- Seven types of blocks with different capacities are available from 0.2mL-50mL

SPECIFICATIONS

Model	BI141
Temperature Range	Room temp.-120°C
Temperature Control Accuracy	±0.5°C
Overheating protection	140°C
Temperature Uniformity	±0.5°C
Time Range	1 min – 99 h 59 min
Time for Heating	5.5°C / min
Outer Dimension (WxDxH)	95Wx150Dx50H mm
Weight	3 kg
Display	LED
Adapter block material	Aluminium
Power	160 W

Power Supply	100-120 V / 220–240 V ,50 Hz / 60 Hz

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
BX7150	Heating Block	Used for 0.2 mL tubes, 54 holes
BX7151	Heating Block	Used for 0.5 mL tubes, 40 holes
BX7152	Heating Block	Used for 1.5 mL tubes, 40 holes
BX7153	Heating Block	Used for 2 mL tubes, 40 holes

Accessory Code	Name	Description
BX7154	Heating Block	Used for 5/15 mL tubes, 28 holes
BX7155	Heating Block	Used for 50 mL tubes, 8 holes
BX7156	Heating Block	Used for 96/384 microplate
BX7157	Heating Block	Used for 0.2 mL, 0.5 mL and 1.5/2 mL tubes, 18 holes each volume

BI15 SERIES DRY BATH INCUBATOR

- All-in-one function with Mix and Match Formats
- Excellent Performance: Fast chilling / heating rate, precise temperature controlling
- Portable: Compatible with 12V DC and Auto Plug
- Small Footprint: Work in a hood or lab automation systems

SPECIFICATIONS

Model	BI151
Display Precision	0.1°C
Temperature Precision	±0.5°C
Temperature Uniformity	±0.5°C
Ambient Temperature	2-100°C
Operation Ambient Temperature	8-30°C
Time for Heating	≤11°C / min (25°C to 60°C)
Outer Dimension (WxDxH)	185x185x90 mm
Weight	1.4 kg
Power Supply	12 V DC, 5A

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
BX7166	Block	0.2 mL 24-well Block
BX7167	Block	0.5 mL 12-well Block
BX7168	Block	1.5 mL 6-well Block
BX7169	Block	2.0 mL 6-well Block

Accessory Code	Name	Description
BX7170	Block	15 mL 6-well Block
BX7171	Block	50 mL 3-well Block
BX7172	Block	96-well/Flat Bottom Block
BX7173	Block	1.5/2.0ml adaptors (6/pack)

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