

| Additional Instruments | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|--------|-----------------|-----------|--------|------------------|-------------------|-------------|-----------|------------|------------------|---------|----------------------------|------------------------------------|---------|-----------------------|--------------------------|-----------|----------|-------|---------------|------------------------|----------------|--------------|------|
| PCR | | | | | | | | | | Sequencing | | | | | | | | | | | | | | |
| Biometra | | | | | Corbett Research | Gene Technologies | MWG | | Takara | Techne | | Thermo Scientific | | | Amer-sham | MJ | Transg. | | | | | | | |
| Uno | Uno II | T1 Thermocycler | TGradient | TRobot | TProfessional | Palm Cycler™ | GS1/GS4/GSX | Primus 96 | Primus 384 | TheQ Lifecycler™ | TP 3000 | Flexigene, TC-412, TC-4000 | Genius, Touchgene, TC-512, TC-5000 | TC-Plus | PCR Express, Px2, PxE | MultiBlock System & MBS® | Touchdown | Omnigene | Omn-E | MegaBACE™ 500 | MegaBACE™ 1000 mark II | MegaBACE™ 4000 | BaseStation™ | Wave |

7 For MegaBACE™ 1000 purchased before July 2000, use ABgene CYCLEPLATE® (AB-1243)

8 Plates compatible with fully skirted block ONLY

US Literature #

EURO Literature #

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96-Well Plates

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|--------------|----------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Fully Skirted | Low Profile* | AB-0800, AB-2800 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| Semi-Skirted | Fast Block | AB-1900 | | | | | | | | | | | | | | | | | | | | | | | |
| | Flat Deck | AB-1400, AB-2400 | | • | • | | | | • | | | • | • | • | | | | | | | | | | | |
| | Raised Skirt | AB-1100, AB-2100 | | • | • | | | | • | | | | | | | | | | | | | | | | |
| | Segmented | AB-0624 (AB-0624, AB-0648) | • | • | • | • | • | | | • | • | • | • | • | • | • | • | • | • | | | | | | |
| Non-Skirted | Standard | AB-0600 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | |
| | Low Profile | AB-0700 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | |

Ultra-Thin Wall

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|---------|---------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Ultra-thin wall | 24-Well | SPL0240 | | | | | | | | | | | | | | | | | | | | | | | |
| | 96-Well | SPL0960 | | | | | | | | | | | | | | | | | | | | | | | |

384-Well

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------|---------------|---------|--|---|--|---|--|---|--|--|--|--|--|---|---|---|--|--|---|---|--|--|--|--|--|
| Robotic | Diamond Ultra | AB-2150 | | • | | • | | • | | | | | | • | • | • | | | • | • | | | | | |
| Standard | Standard | AB-1384 | | • | | • | | • | | | | | | • | • | • | | | • | • | | | | | |
| | Extra Volume | AB-0937 | | • | | • | | • | | | | | | • | • | • | | | • | • | | | | | |

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