

**Arvensis 96 Well PCR Plate, Fully Skirted, Low Profile
(A-Frame and B-Frame)**
Instrument Compatibility List



Agilent AriaMx qPCR System
Agilent Robocycler Gradient
Analytic Jena Alpha SC
Analytic Jena Flexcycler2, T1 Thermocycler, T Gradient, T One, T Advanced, T Professional series
Analytic Jena T robot 96, SpeedCycler2 SP, SPR
Apollo ATC-201
Biometra T Advanced 96, 96 G, 96 S, 96 SG
Biometra T Gradient 96
Biometra T One
Biometra T Professional series
Biometra Uno
Bio-Rad (MJ Research) DNA Engine Opticon and Opticon 2
Bio-Rad (MJ Research) DNA Engine, DNA Engine Tetrad, Tetrad 2, DNA Engine Dyad, Dyad Disciple
Bio-Rad (MJ Research) PTC 200
Bio-Rad C1000, C1000 Touch, S1000
Bio-Rad C1000, C1000 Touch, S1000
Bio-Rad CFX Connect, CFX96, CFX96 Touch
Bio-Rad CFX96 Touch Deep Well
Bio-Rad Chromo4
Eppendorf Mastercycler ep realplex
Eppendorf MasterCycler ep, ep gradient, Pro, Pro S, nexus, nexus gradient, nexus SX1, nexus GSX1
Eppendorf Mastercycler series
GE Healthcare Amersham MegaBACE 500, MegaBACE 1000 mark 2
G-Storm GS1
Idaho Technology LightScanner
MJ Research (Bio-Rad) DNA Engine Opticon and Opticon 2
MJ Research (Bio-Rad) DNA Engine, DNA Engine Tetrad, Tetrad 2, DNA Engine Dyad, Dyad Disciple
MJ Research (Bio-Rad) PTC100, 200, 220, 221, 225, 240
peqLab peqSTAR 96X
Techne Quantica
Techne TC-412
Techne TC412, TC512, Genius, Genius Quad, Touchgene, Touchgene Gradient, Flexigene
Techne TC-PLUS
Techne Touchgene
VWR Collection UNO96
VWR peqlab peqSTAR 96X

NOTE: We have compiled this list based on plate design and cross-referencing compatibility information available from Eppendorf, Bio-Rad, 4titude, and other sources. Each instrument listed may have variations in block design and configuration. Compatibility is not guaranteed; this is meant as a general guide.

All instrument brand names and model names listed above are the trademarks of their respective owners.

Revised February 10, 2022

**Arvensis 96 Well PCR Plate, Semi-Skirted, Low Profile, Roche style
(A-Frame and B-Frame)**
Instrument Compatibility List



Roche LC96, LC480

NOTE: We have compiled this list based on plate design and cross-referencing compatibility information available from Eppendorf, Bio-Rad, 4titude, and other sources. Each instrument listed may have variations in block design and configuration. Compatibility is not guaranteed; this is meant as a general guide.

All instrument brand names and model names listed above are the trademarks of their respective owners.

Revised February 10, 2022

**Arvensis 96 Well PCR Plate, Semi-Skirted, Standard Profile, Universal style
(A-Frame and B-Frame)**
Instrument Compatibility List



ABI GeneAmp 9600, 9700
ABI MiniAmp
ABI ProFlex
ABI QuantStudio 3, 5, 6, 7, 12 K Real-time PCR System
ABI SimpliAmp
ABI Veriti 96-well
ABI GeneAmp 2700, 2720
Agilent (Stratagene) Robocycler Gradient
Agilent Mx3000P, Mx3005P
Agilent Surecycler 8800
Analytica Jena Flexcycler2, T1, Tgradient, Tone, Tadvanced, Tprofessional Gradient/XL, Trobot 96, SpeedCycler2 SP, SPR
Analytica Jena qTOWER3 (G, touch), Toptical
Apollo ATC-201
Bioer Gene Explorer
Bioer Gene Touch 96
Biometra T Advanced 96, 96 G, 96 S, 96 SG
Biometra T Gradient 96
Biometra T One
Biometra T Professional series
Biometra Uno
BIONEER AllInOneCycler
Bio-Rad C1000, C1000 Touch, S1000, iCycler, MyCycler, T100
Bio-Rad CFX96 Touch Deepwell
Bio-Rad iCycler
Bio-Rad iQ, iQ-5, myiQ PCR System
Bio-Rad MyCycler
Bio-Rad MyiQ, iCycler, IQ, IQ 4, IQ 5
Bio-Rad PTC 200
Bio-Rad T100
Corbett Research (Qiagen) Palm Cycler
Eppendorf Mastercycler ep realplex
Eppendorf MasterCycler ep, ep gradient, Pro, Pro S, nexus, nexus gradient, nexus SX1, nexus GSX1
G-Storm GS1
HiMedia® Prima-96
MJ Research (Bio-Rad) Chromo4
MJ Research (Bio-Rad) Personal, PCT100, 200, 220, 221, 225, 240
peqLab peqSTAR 96X
Sensoquest Labcycler
Stratagene Robocycler Gradient
Takara Dice touch, Gradient
Techne Prime, PrimeG, Prime Elite, Prime Elite Satellite, PCRmax Alpha cycler 1, 2, 4
Techne Genius, Genius Quad, Touchgene, Touchgene Gradient, Flexigene
Techne TC-412, TC-512, TC Plus
VWR Collection UNO96

NOTE: We have compiled this list based on plate design and cross-referencing compatibility information available from Eppendorf, Bio-Rad, 4titude, and other sources. Each instrument listed may have variations in block design and configuration. Compatibility is not guaranteed; this is meant as a general guide.

All instrument brand names and model names listed above are the trademarks of their respective owners.

Revised February 10, 2022

**Arvensis 96 Well PCR Plate, Semi-Skirted, Standard Profile, ABI style
(A-Frame and B-Frame)**
Instrument Compatibility List



ABI 3100, 3130XL, 3500, 3500XL, 3730, 3730XL
ABI 7000, 7300, 7500, 7700, 7900 HT
ABI GeneAmp 2700, 2720, 9600, 9700
ABI QuantStudio 3, 5, 6, 7, 12K, ViiA7
ABI Veriti, Proflex, Simplicamp
Agilent Mx3000P, Mx3005P, Mx4000
Analytik Jena Flexcycler2, T1 Thermocycler, Tgradient, Tone, Tadvanced, TProfessional Gradient/XL
Analytik Jena qTOWER3 G, qTOWER3 touch, Toptical
Analytik Jena Trobot 96, SpeedCycler2 SP, SpeedCycler2 SPR
Bioer Technologies Gene Touch 96
Bio-Rad C1000 Touch, S1000, iCycler, MyCycler, T100
Bio-Rad MyiQ, iCycler IQ, IQ 4, IQ 5
Corbett Research (Qiagen) Palm Cycler
Eppendorf MasterCycler ep, ep gradient, ep realplex, Pro, nexus, nexus gradient, nexus SX1, nexus GSX1
MJ Research (Bio-Rad) PTC100, 200, 220, 221, 225, 240, Chromo4
peqLab peqSTAR 96X
Sensoquest Labcycler
Takara Dice touch, Gradient
Techne PCRmax Alpha cycler 1, 2, 4
Techne Prime, PrimeG, Prime Elite, Prime Elite Satellite
Techne TC412, TC512, Genius, Genius Quad, Touchgene, Touchgene Gradient, Flexigene

NOTE: We have compiled this list based on plate design and cross-referencing compatibility information available from Eppendorf, Bio-Rad, 4titude, and other sources. Each instrument listed may have variations in block design and configuration. Compatibility is not guaranteed; this is meant as a general guide.

All Instrument brand names and model names listed above are the trademarks of their respective owners.

Revised February 10, 2022

**Arvensis A-Frame 384 Well Skirted PCR Plate
(A-Frame and B-Frame)**
Instrument Compatibility List



ABI 3100, 3130XL, 3500, 3500XL, 3730, 3730XL
ABI GeneAmp 9700, Veriti, Proflex, Multiblock system
ABI QuantStudio 5, 6, 7, 12K, ViiA7, 7900 HT FAST
ABI Veriti 384-well
Agilent SureCycler 8800
Analytik Jena Flexcycler2, T1 Thermocycler, Tadvanced, TProfessional, Trobot, Qtower
Bioer Gene Touch 384
Biometra Tadvanced
Bio-Rad C1000, C1000 Touch, S1000
Bio-Rad CFX384, CFX384 Touch
Corbett Research (Qiagen) Palm Cycler 384
Eppendorf MasterCycler ep 384 / Pro 384
GE Healthcare Amersham MegaBACE 4000
Idaho Technology LightScanner
MJ Research (Bio-Rad) DNA Engine, Tetrad, Tetrad 2, Dyad, Dyad Disciple
MJ Research (Bio-Rad) PTC200, 220, 221, 225, 240
peqLab peqSTAR 384X
Sensoquest Labcycler
Techne PCRmax Alpha cycler 1, 2, 4
Techne Prime, PrimeG, Prime Elite, Prime Elite Satellite
Techne TC412, TC512, Genius, Genius Quad, Flexigene

NOTE: We have compiled this list based on plate design and cross-referencing compatibility information available from Eppendorf, Bio-Rad, 4titude, and other sources. Each instrument listed may have variations in block design and configuration. Compatibility is not guaranteed; this is meant as a general guide.

All instrument brand names and model names listed above are the trademarks of their respective owners.

Revised February 10, 2022