NOVASBIO

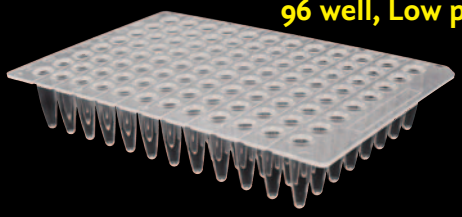
BECAUSE SCIENCE

DNase, RNase, and Human DNA free, Non-Pyrogenic

PCR Plates

NOVASBIO multi-well PCR Plates, with their ultra-thina and consistent wall design, ensure rapid and efficient heat transfer between tube content and cycler block.

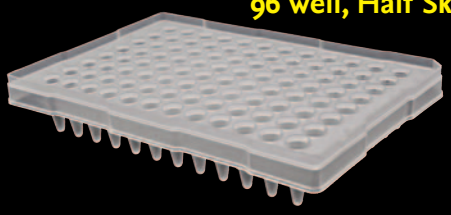
96 well, Low profile, No Skirt



Cycler Compatibility:

Agilent AriaMx, **AnalytikJena/ Biometra** TRobot 96, SpeedCycler2 (SP, SPR), qTOWER **Bio-rad** CFX96 Touch, CFX96 Touch Deep Well, CFX connect, C1000 Touch, S1000, **Eppendorf** MasterCycler® ep realplex, ep/ep-gradient / Pro / Pro S /Cycler:nexus / nexus gradient / nexus SX1

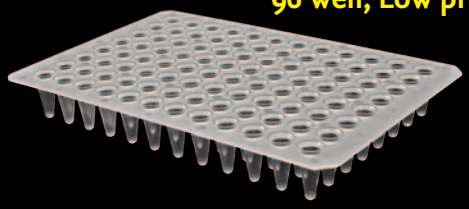
96 well, Half Skirt, ABI compatible



Cycler Compatibility:

ABI QuantStudio™ 3 / 5 / 6 / 7 / 12K, ViiA7™ 7000,7300,7500,7700,7900 HT **GeneAmp®** 2700 / 2720 / 9600 / 9700, Veriti, Proflex, Simpliamp 3100, 3130XL, 3500, 3500XL, 3730, 3730XL

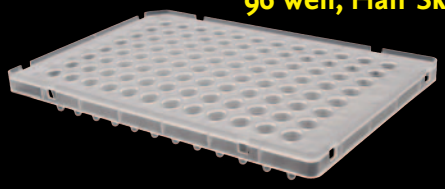
96 well, Low profile, No Skirt



Cycler Compatibility:

AnalytikJena/Biometra qTOWER^3 / G / touch, TOptical, T1 Thermocycler, TGradient, TOne, TAdvanced, TRobot 96, SpeedCycler2, **Bio-rad** MyiQ™, iCycler™ , iCycler™ IQ / IQ 4 / IQ 5, MyCycler™, T100, C1000 Touch, S1000, **Eppendorf** MasterCycler® ep realplex, ep / epgradient / Pro / Pro S /Cycler:nexus / nexus gradient / nexus SX1

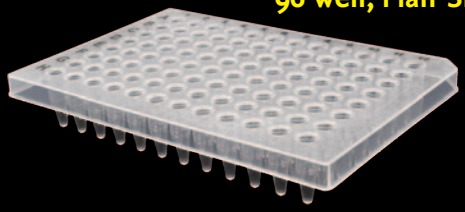
96 well, Half Skirt, Low profile, ABI compatible



Cycler Compatibility:

Applied Biosystems QuantStudio™ 3/5/6/7/12K,ViiA7™, 7500 Fast, 7900 HT Fast, StepOne™, StepOne™ Plus GeneAmp® 9800 FAST, Veriti Fast

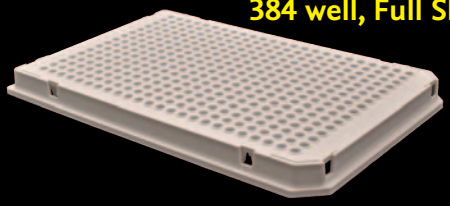
96 well, Half Skirt



Cycler Compatibility:

Agilent Mx3000P™, Mx3005P™, Mx4000P™, **AnalytikJena/Biometra** qTOWER^3/G/touch, TOptical,Flexcycler2, T1 Thermocycler, TGradient, TOne, TAdvanced, TProfessional Gradient/XL, TRobot 96, SpeedCycler2, qTOWER **Bio-rad** MyiQ™, iCycler™ IQ / IQ 4 / IQ 5, MyCycler™, T100, C1000 Touch, S1000 **Eppendorf** MasterCycler® ep realplex, ep/epgradient / Pro / Pro S / Cycler:nexus / nexus gradient / nexus SX1

384 well, Full Skirt, Hard Shell



Cycler Compatibility:

ABI, GeneAmp® 9700, Veriti, Proflex, Multiblock system 3100, 3130XL, 3500, 3500XL, 3730, 3730XL, **AnalytikJena/Biometra** FlexCycler2, T1Thermocycler, TAdvanced, TProfessional, Trobot 96, qTOWER, TAdvanced **Bio-rad** CFX384 Touch, C1000 Touch, S1000

- Molded virgin, medical grade polypropylene (96 well only)
- Exceptional compatibility with most popular thermal cyclers
- High contrast alphanumeric lettering for seamless well identification
- Crystal-clear wells for easy sample volume verification
- Precision-molded, raised-rim well design ensures optimum seal to prevent evaporation and contamination
- 384 well plates feature hard shell (ideal for automation) with either clear or white wells
- All plates are certified DNase, RNase, Human DNA and Pyrogen free

CAT. NO.	VOLUME	DESCRIPTION	NOTCH	PACK	CASE
PCR96-FLT-C	0.2ml	PCR 96 Well Plates, No-Skirt, Clear	A12	10 Plates	10 Packs
PCR96-LP-FLT-C	0.1ml	PCR 96 Well Plates, No-Skirt, Clear	H1	10 Plates	10Packs
PCR96-LP-FLT-W	0.1ml	PCR 96 Well Plates, No-Skirt, White	H1	10 Plates	10 Packs
PCR96-HS-C	0.2ml	PCR 96 Well Plates, Clear, Half Skirt	A12	10 Plates	5 Packs
PCR96-LP-AB-C	0.1ml	PCR 96 Well Plates, Clear, Half Skirt	A1	10 Plates	10 Packs
PCR96-AB-C	0.2ml	PCR 96 Well Plates, Clear, Half Skirt	A12	10 Plates	5 Packs
HP384-BKC	40µl	Hard shell 384-well PCR Plates, Black frame, Clear wells		10 Plates	5 Packs
HP384-BKW	40µl	Hard shell 384-well PCR Plates, Black frame, White wells		10 Plates	5 Packs
HP384R-WW	40µl	Hard shell 384-well PCR Plates, White frame, White wells, Roche style		10 Plates	5 Packs

Nivo-Bio

Partner in Development

Nivo-Bio Kft., Pozsonyi street 2/c. / 1045 Budapest / Hungary

T_+36 30 407 9973 E_office@nivo-bio.com W_www.nivo-bio.hu