

# Multiply® PCR plates – compatibility table

Number of wells	96	96	96	96	96	384
Half/full skirt	Without	Without	Half	Full	Half	Full
Profile	High	High	High	Low	Low	-
Order no. PCR plates	72.985	72.1978 72.1978.010	72.1979 72.1979.010 72.1979.003 72.1979.201 72.1979.700 72.1979.102 72.1979.132	72.1980 72.1980.010 72.1980.201 72.1980.600 72.1980.700	72.1981 72.1981.010	72.1984.202

## Amersham Biosciences®/GE Healthcare®

MegaBACE 500/1000 DNA Analysis System

MegaBACE 4000 DNA Analysis System

## Analytik Jena®/Biometra®

FlexCycler² 96-well

qTOWER 2.0/2.2 SP

SpeedCycler² 96-well SP &amp; SPR

TAdvanced

TOne

TOptical

TRobot 96-well

TRobot 384-well

TProfessional family 96-well (except TRIO)

TProfessional family 384-well (except TRIO)

## Applied Biosystems®/Life Technologies®

GeneAmp® 2700/2720

GeneAmp® 7500/5700

GeneAmp® 9600

GeneAmp® 9700

GeneAmp® 9800 FAST Block

PE 2700

PE 9600

PE 9700

Prism® 2720

Prism® 7000/7700

Prism® 7300/7500

Prism® 7500 Fast

Prism® 7900HT

Prism® 7900 Fast

Prism® 7900HT Fast

QuantStudio™ (3, 5, 6, 7 &amp; 12)

StepOne Plus™

Veriti® 96-well/384-well

Veriti® Fast 96-well

ViiA7™

310 Genetic Analyser

3100/3130 Genetic Analyser

3500/ 3500XL Genetic Analyser

3700/3730/3730XL Genetic Analyser

## PeqLab®

peqSTAR 96

peqSTAR 384

## Thermo Fisher Scientific®

MultiBlock System

PCR Sprint

Key:  = recommended  = not checked

\* with a suitable ABI adapter

The compatibility table shows usage recommendations for the products listed. Please note that we do not routinely test the products for their compatibility with the listed devices. Product characteristics therefore cannot be guaranteed.