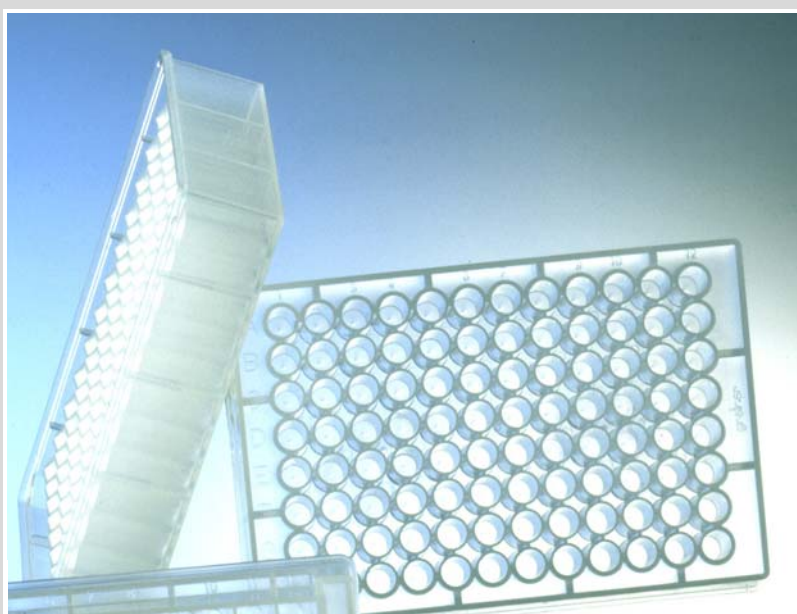


# MASTERBLOCK®

## 96 Well, PP, 0.5 mL

Available from Greiner Bio-One, our new 96 well MASTERBLOCK® with a 0.5 mL well volume is manufactured to meet the standardized microplate footprint. Made from polypropylene (PP), the MASTERBLOCK® is beneficial in applications where higher heat stability or chemical resistance is required. The unique design makes the MASTERBLOCK® suitable for applications where larger working volumes are required, e.g. liquid storage in compound libraries. The plate is compatible with current plate equipment and can be used for both manual and robotic handling. The total volume per well is 780 µL with a recommended working volume of 33 to 550 µL.

MASTERBLOCK® is guaranteed to be non-pyrogenic and free of RNase and DNase. The microplates raised wells make it well suited to thermal or adhesive sealing. High performance sealing films, like VIEWseal™, POWERseal™, SILVERseal™, EASYseal™ or CapMats are recommended. Customized barcoding is also available upon request.



### Features

Length	127.76 mm
Width	85.48 mm
Height	26.6 mm
Well depth	22.9 mm
Total well volume	780 µL
Working volume	33 - 550 µL
Well diameter	7.0 mm
Well shape	round
Bottom style	conical

### Ordering Information

Cat.-No.	Description	Qty/bag	Qty/case
786 201	MASTERBLOCK®, 96 well, 0.5 mL, PP, clear	8	80
786 261	MASTERBLOCK®, 96 well, 0.5 mL, PP, clear, sterile	1	80

Revision: August, 2003 – 073 085