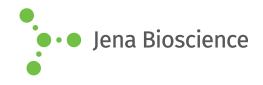
DATA SHEET





■ MASTERBLOCK® - 96 well square - 2 ml

V-bottom, PP, sterile

| Cat. No. | Amount |
|----------|---------|
| CMB-102 | 10 pcs. |



For general laboratory use.

Shipping: shipped at ambient temperature

Storage Conditions: store at ambient temperature

Shelf Life: n/a

Description:

Greiner 780271

96 well polypropylene MASTERBLOCK®, natural

- Free from detectable DNase, RNase and human DNA
- Free from detectable endotoxins
- Manufactured under DIN ISO 9001 conditions
- Can be fully traced thanks to a defined lot number system
- Ideal microplate for storing sample material, but also ideal for cultivating bacteria and yeasts
- Suitable for automated systems
- Standardised external dimensions and tolerances
- Alphanumeric coding of the wells
- High chemical resistance
- High temperature resistance (-196°C to +121°C)
- Can be welded and glued
- Solid base
- Cell geometry: V-bottom (pyramid-shaped bottom)
- Volume: 2 ml
- Sterile
- Individually packed
- Matching CapMats, Cat. No. 381 080, 381 081