

Deepwell Plates 96 and 384, Eppendorf



eppendorf

Get more with these deepwell plates! Unique efficiency in storage, preparation, transport, and mixing of samples. Eppendorf deepwell plates 96 and 384 are made of ultrapure polypropylene. They are warp-resistant, easy to stack, they close easily and reliably, and are resistant to temperature and chemicals. They comply with the requirements of SBS¹⁾.

Features:

- RecoverMax[®] design: New well design for enhanced efficiency and sample recovery/identification rate
- OptiTrack[®] matrix: Colours, legibility, and more
- g-Safe[®]: High centrifugal stability
- Four qualities: Standard, sterile, DNA/RNA LoBind, Protein LoBind
- Automation: Optimum stability, grip, stacking capability, and compliance with SBS standard
- Sealing: Planar plate surface allows for multiple sealing

Dimensions (W×H×D): 127,8 × 85,5 × 27,1 mm

Article	Order No.	PU pc/Pack
① Deepwell plate 96/500 µl, standard, white	10 69 01101	40
Deepwell plate 96/500 µl, sterile, white	10 69 02108	40
Deepwell plate 96/500 µl, DNA LoBind, white	10 69 03104	40
Deepwell plate 96/500 µl, protein LoBind, white	10 69 04100	40
Deepwell plate 96/1000 µl, standard, white	10 69 01209	20
Deepwell plate 96/1000 µl, sterile, white	10 69 02205	20
Deepwell plate 96/1000 µl, DNA LoBind, white	10 69 03201	20
Deepwell plate 96/1000 µl, protein LoBind, white	10 69 04208	20
Deepwell plate 96/2000 µl, standard, white	10 69 01306	20
Deepwell plate 96/2000 µl, sterile, white	10 69 02302	20
Deepwell plate 96/2000 µl, protein LoBind, white	10 69 04305	20
② Deepwell plate 384/200 µl, standard, white	10 69 21102	40
Deepwell plate 384/200 µl, sterile, white	10 69 22109	40
Deepwell plate 384/200 µl, DNA LoBind, white	10 69 23105	40
Deepwell plate 384/200 µl, protein LoBind, white	10 69 24101	40

① Available only in original packaging units. No fractions possible.

¹⁾ Society for Biomolecular Screening.
Other colors available on request.

