

Deep Well Plates, BRAND

The most important application for deep-well plates is sample storage (e.g., in substance libraries). Deep-well plates are also an important component in numerous other applications, e.g., cultivation of microorganisms, extraction of nucleic acids and proteins, screening studies, etc.

Essential features of the 96-well deep-well plates made from PP

- Free from DNA, RNases, and DNases
- High chemical resistance, e.g., against DMSO
- Temperature range -80°C to 121°C
- According to ANSI/SLAS 1 and 4
- Stackable
- Plates can be sealed with adhesive sealing films or self-adhesive mat covers made of PP or aluminium

The 1.2 ml low profile model reduces the space requirements by approx. 30%.

Article	Order No.	PU pc/Pack
96-well Deep well plate, 0.5 ml, PP, non-sterile, standard	29 49 01346	48
96-well Deep well plate, 1.1 ml, PP, non-sterile, standard	29 49 01350	24
96-well Deep well plate, 1.2 ml, PP, non-sterile, Low Profile ²⁾	10 49 01340	50
96-well Deep well plate, 2.2 ml, PP, non-sterile, standard	29 49 01354	24
96-well Deep well plate, 1.1 ml, PS, non-sterile, standard ¹⁾	29 49 01352	32
96-well Deep well plate, 1.2 ml, elevated skirt	10 49 01342	32
384-well Deep well plate, 0.3 ml, PS, non-sterile, standard	10 49 01355	48
Sealing mat for 0.5 ml plates, 96-well, non-sterile	10 49 01358	50
Sealing mat for 1.1 ml plates, 96-well, non-sterile	29 49 01360	24
Sealing mat for 1.2 ml plates, 96-well, non-sterile	10 49 01368	50
Sealing mat for 2.2 ml plates, 96-well, non-sterile	29 49 01362	24
Sealing mat for 0.3 ml plates, 384-well, non-sterile	10 49 01357	50

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

¹⁾ not autoclavable, can be used down to -20°C

²⁾ not tested of free from DNA, RNases, and DNases

