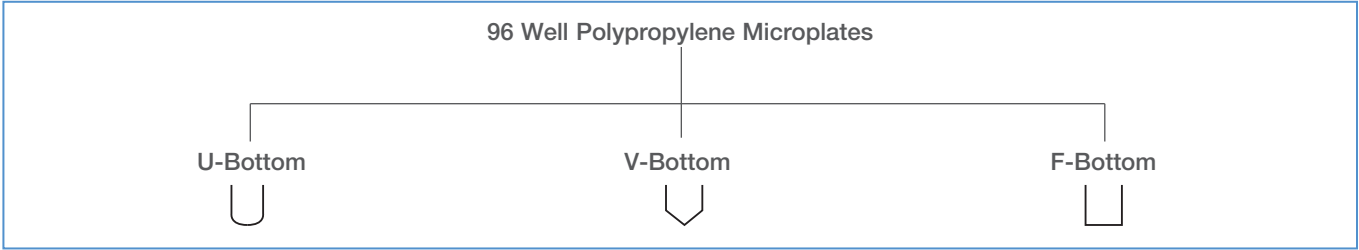


96 Well Polypropylene Microplates



Polypropylene (PP) has low biomolecular binding characteristics, a high temperature tolerance, and is resistant to many standard laboratory chemicals, such as DMSO.

From black polypropylene microplates for fluorescence polarisation to white microplates for scintillation proximity assays (SPA), the 96 well polypropylene range has all you need.

96 well polypropylene microplates are available in the following versions:

- 🌀 Sterile
- 🌀 Non-sterile
- 🌀 Natural, black or white version
- 🌀 Barcode-labelled on request (→ p. 14 | 4)

Polypropylene microplates are ideally suited for the following applications:

- 🌀 Long-term storage of active agents
- 🌀 Storage of DNA or RNA, stock cultures

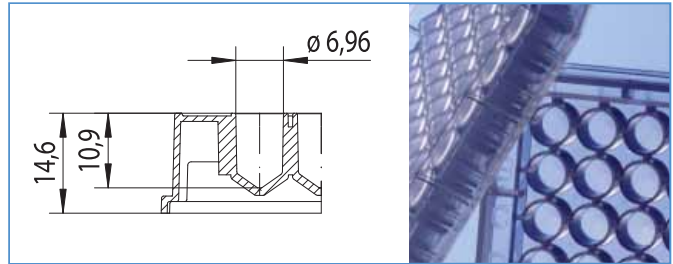


Figure 2:
 Well profile: 96 well V-bottom, polypropylene
 Total volume: 340 µl
 Working volume: 50 – 335 µl

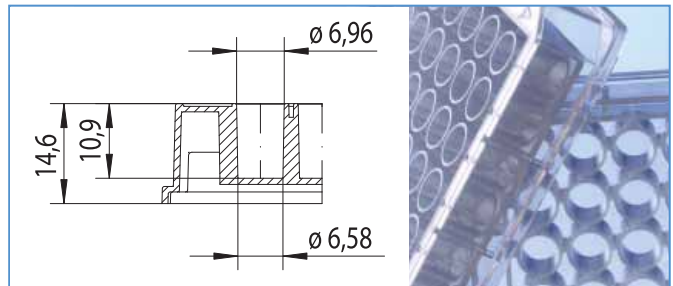


Figure 3:
 Well profile: 96 well F-bottom, polypropylene
 Total volume: 392 µl
 Working volume: 25 – 370 µl

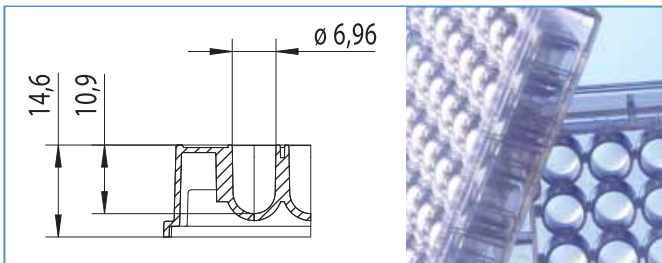


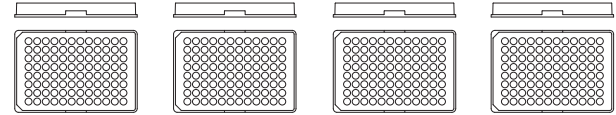
Figure 1:
 Well profile: 96 well U-bottom, polypropylene
 Total volume: 355 µl
 Working volume: 50 – 300 µl



96 Well Polypropylene Microplates U-bottom

- Uniform external dimensions
- Well-to-well spacing 9 mm
- Alphanumeric well coding
- High chemical resistance
- High temperature resistance (-196 °C to +121 °C)
- Sealable with adhesive films and heat sealer
- Sealable with CapMats (→ p. 12 | 7)

Free of detectable
DNase, RNase,
human DNA
non-pyrogenic



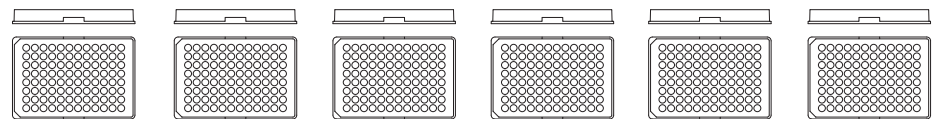
Cat.-No.	650 201	650 261	650 207	650 209
Well profile	U-bottom/ chimney well	U-bottom/ chimney well	U-bottom/ chimney well	U-bottom/ chimney well
Bottom	solid	solid	solid	solid
Colour	natural	natural	white	black
Binding	-	-	-	-
Sterile	-	+	-	-
Lid	-	-	-	-
Quantity per bag/case	10/100	10/100	10/100	10/100



96 Well Polypropylene Microplates F-bottom / V-bottom

- Uniform external dimensions
- Well-to-well spacing 9 mm
- Alphanumeric well coding
- High chemical resistance
- High temperature resistance (-196 °C to +121 °C)
- Sealable with adhesive films and heat sealer
- Sealable with CapMats (→ p. 12 | 7)

Free of detectable
DNase, RNase,
human DNA
non-pyrogenic



Cat.-No.	655 201	655 207	655 209	651 201	651 207	651 209
Well profile	F-bottom/ chimney well	F-bottom/ chimney well	F-bottom/ chimney well	V-bottom/ chimney well	V-bottom/ chimney well	V-bottom/ chimney well
Bottom	solid	solid	solid	solid	solid	solid
Colour	natural	white	black	natural	white	black
Binding	-	-	-	-	-	-
Sterile	-	-	-	-	-	-
Lid	-	-	-	-	-	-
Quantity per bag/case	10/100	10/100	10/100	10/100	10/100	10/100