

Cell/Tissue Culture and Cell Transfection

Cell storage systems - Sampling handling, storage microplates



Microplate, storage, 96 well, 0.8mL, Thermo Scientific ABgene

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- 0.8mL maximum well volume when sealed with adhesive or heat seals
- 0.75mL working volume when sealed with storage plate cap strips
- 0.65mL working volume when sealed with a 96 cap sealing mat
- Conical well bottom for ease of sample retrieval

Catalogue No	Alt. No	Colour	Pack qty
TUL-050-030Y	AB-0765	Natural	50
TUL-050-032E	AB-0765/B	Blue	50
TUL-050-033C	AB-0765/G	Green	50
TUL-050-034A	AB-0765/P	Purple	50
TUL-050-035V	AB-0765/R	Red	50
TUL-050-036T	AB-0765/Y	Yellow	50
TUL-050-037R	AB-0765/K	Black	50
TUL-050-038P	AB-0765/W	White	50

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For storage, screening and growth of bacterial cultures.

- 96 conical wells - conical well bottom for ease of sample retrieval
- 0.8mL maximum well volume when sealed with adhesive or heat seals
- 0.75mL working volume when sealed with storage plate cap strips
- 0.65mL working volume when sealed with a 96 cap sealing mat

Sealing options:

- Heat sealing
- Adhesive sealing
- Sealing mats
- Storage plate cap strips

Catalogue No	Alt. No	Description	Colour	Pack qty
MPA-023-010N	AB-0859	0.8mL storage plate	Natural	50



Microplate, storage, 96 well, v bottom, polypropylene, Thermo Scientific ABgene

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- V bottom design for ease of sample recovery
- 0.2mL maximum well volume
- Reinforced skirt for robotic manipulation
- Alphanumeric grid referencing
- Raised rim design
- Cleanroom produced, contamination free, virgin polypropylene
- SBS footprint
- Bar-coding available

Heat sealing and adhesive sealing options.

Catalogue No	Alt. No	Description	Pack qty
MPA-815-010N	AB-1058	V bottom 96 well storage plate	100