

### Microplates, 96 well, polystyrene, Krystal

**Fisherbrand**



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- Ideal for instruments that read from the bottom, or the top and bottom of the plate
- Tissue culture treated plate allows cells to be cultured and counted in the same plate
- Clear bottom allows cell growth to be monitored easily using an inverted microscope

Non-treated, non-sterile

Catalogue No	Colour	Pack qty
<b>FB58071</b>	White	100
<b>FB58079</b>	Black	100

Tissue culture treated, sterile, with lid, individually packed

Catalogue No	Colour	Pack qty
<b>FB58075</b>	White	100



### Microplates, F96 well, polystyrene, non-treated, Thermo Scientific Nunc® FluoroNunc™

**Thermo** | **nunc**  
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Applications include: fluorescence based assays; antibiotic screening; serological tests; screening of compounds and DNA libraries.

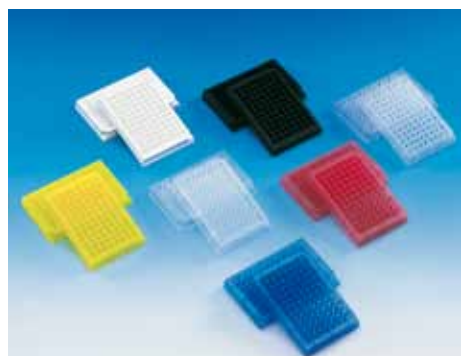
- Raised well rims reduce risk of cross contamination
- Minimum cross talk
- Flat well shape
- Total well volume 400µL
- Pinchbar design
- White plates provide maximum reflection, minimum autofluorescence and autoluminescence
- Black plates provide minimal background and light scatter in fluorescent assays
- Depth of flange: 2.0mm

White

Catalogue No	Alt. No	Lid	Sterile, Yes/No	Inner pack qty	Pack qty
<b>MPA-560-010J</b>	236105	Yes	Yes	1	50
<b>MPA-560-020G</b>	236107	Yes	Yes	10	160
<b>MPA-560-030D</b>	236108	No	No	10	180

Black

Catalogue No	Alt. No	Lid	Sterile, Yes/No	Inner pack qty	Pack qty
<b>MPA-560-040A</b>	237105	Yes	Yes	1	50
<b>MPA-560-050U</b>	237107	Yes	Yes	10	160
<b>MPA-560-060R</b>	237108	No	No	10	180



### Microplates, 96 well, polypropylene, non-treated, Thermo Scientific Nunc®

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Applications include: screening; sample collection; storage; combinatorial chemistry; liquid phase assays; library storage; luminescence and fluorescence assays.

- Temperature resistant -80°C to +121°C
- Extra high volume in microplate format
- Autoclavable
- Robot-friendly design
- 128mm x 96mm unless stated
- Resistant to most solvents used in combinatorial chemistry
- Supplied without lids
- Low binding polypropylene for homogenous assays
- White plates for fluorescence and luminescence applications
- Black plates for fluorescence applications
- Yellow, red, natural and blue plates for storage applications