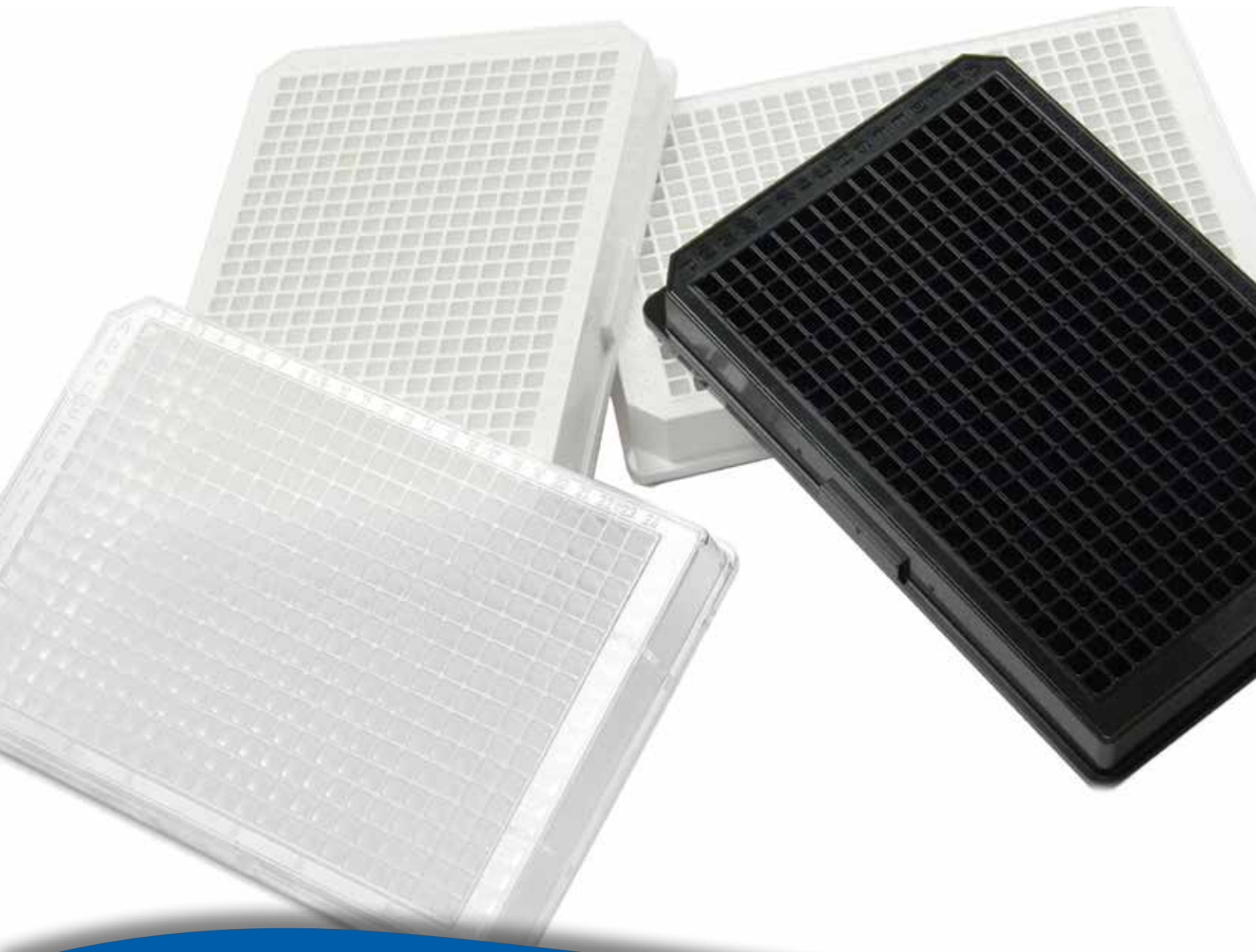




**Fisherbrand**<sup>®</sup>  
QUALITY. RELIABILITY. VALUE.

## Polypropylene & Polystyrene Plates

*Labware and Life Science Products*



## Polystyrene Plates

Fisherbrand Polystyrene Microplates are optimized for manual or robotic assays

- 96-well microplates are ideal for antibiotic screens, cell-based assays and screening compounds
- 384-well microplates conserve samples and reagents, providing cost savings and greater screening productivity
- 1536-well microplates are engineered for high throughput screening, allowing end users to screen four times as many samples in one plates



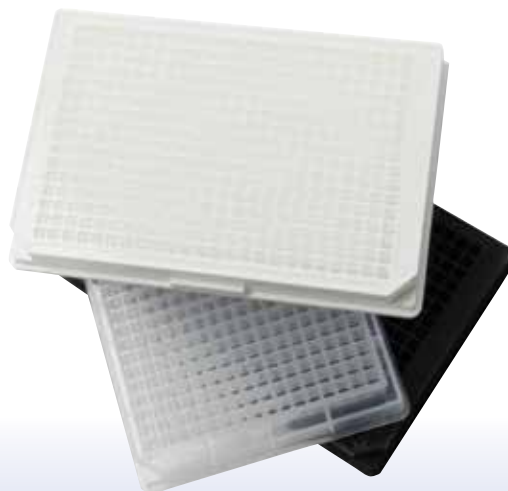
	Fisher Scientific Cat. No.	Description	Case Qty
	12565500	Fisherbrand 96 Well Plate Round Bottom , Clear, Polystyrene, Non-Treated, Non-Sterile	80
	12565501	Fisherbrand 96 Well Flat Bottom Plate, Clear, Polystyrene, Non-Treated, Non-Sterile	80
	12565506	Fisherbrand 384 Well Flat Bottom Plate, Clear Polystyrene, Non-Treated, Non-Sterile	80
NEW	12566619	Fisherbrand 96 Well Flat Bottom Plate,White, Polystyrene, Non-Treated, Non-Sterile, w/o Lid	180
NEW	12566620	Fisherbrand 96 Well Flat Bottom Plate, Black, Polystyrene, Non-Treated, Non-Sterile, w/o Lid	180
NEW	12566622	Fisherbrand 96 Well Round Bottom Plate, Clear, Polystyrene, Non-Treated, Non-Sterile, w/o Lid	180
NEW	12566623	Fisherbrand 384 Well Flat Bottom Plate, White, Polystyrene, Non-Treated ,Non-Sterile, w/o lid	100
NEW	12566624	Fisherbrand 384 Well Flat Bottom Plate, Black, Polystyrene, Non-Treated, Non-Sterile, w/o Lid	100
NEW	12566625	Fisherbrand 384 Well Flat Bottom Plate, Clear Polystyrene, Non-Treated, Non-Sterile, w/o Lid	100
NEW	12566626	Fisherbrand 1536 Well Flat Bottom Plate, Clear Polystyrene, Non-Treated ,Non-Sterile, w/o Lid	100
NEW	12566627	Fisherbrand 1536 Well Flat Bottom Plate, Black Polystyrene, Non-Treated, Non-Sterile, w/o Lid	100
NEW	12566628	Fisherbrand 1536 Well Flat Bottom Plate, White Polystyrene, Non-Treated, Non-Sterile, w/o Lid	100

## Accessories

Microplate lids protect samples from contamination and evaporation during assay processing, incubation or storage

Fisher Scientific Cat. No.	Description	Case Qty
12565511	Fisherbrand Lid for 96/384 Well Plates, Clear, Polystyrene, Non-Sterile	180

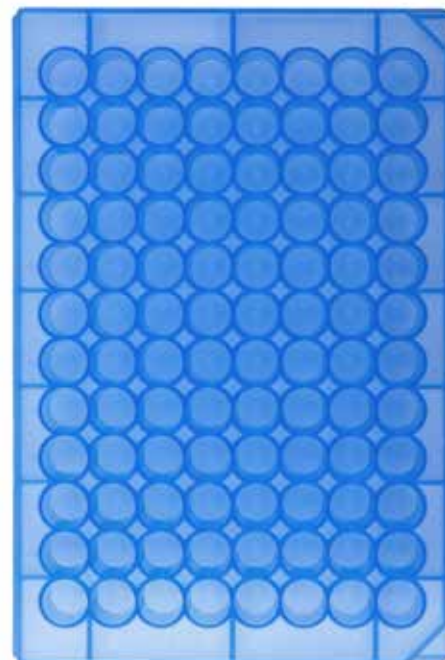
**Fisherbrand Polystyrene (PS) plates** are optimized for robotic instruments, plate readers and liquid handling systems. The optical clarity of clear PS makes it the perfect material for many imaging applications. Background, autofluorescence and cross-talk are minimized with black or white PS plates.



## Polypropylene Plates

*Fisherbrand Polypropylene Plates are ideal for Storage Applications*

- 96-well polypropylene (PP) microplates feature a shared-wall design which yields increased well volume
- 96-well deepwell microplates accommodate even larger working volumes - up to 1.0 mL or 2.0 mL storage volume per well
- 384-well microplates are ideal for small volume storage applications; conical wells provide optimal sample recovery
- 384-well deepwell microplates store more material and are ideal for compound library storage



**Fisherbrand Polypropylene (PP) microplates** are ideal for storage because of the low-binding characteristics of polypropylene. Proteins and DNA will not adhere to PP, allowing for complete sample recovery.

	Fisher Scientific Cat. No.	Description	Case Qty
	12565502	Fisherbrand 96 Well Plate Round Bottom , Natural, Polypropylene, Non-Sterile	80
<b>NEW</b>	12566610	Fisherbrand 96 Well Round Bottom Plate, Natural, Polypropylene, Sterile	120
	12565503	Fisherbrand 96 Well Plate Round Bottom , Red, Polypropylene, Non-Sterile	80
	12565504	Fisherbrand 96 Well Plate Round Bottom, Yellow, Polypropylene, Non-Sterile	80
	12565505	Fisherbrand 96 Well Plate Round Bottom , Blue, Polypropylene, Non-Sterile	80
	12565120	Fisherbrand 96 DeepWell 1mL Plate Round Bottom, Natural, Polypropylene, Non-Sterile	50
<b>NEW</b>	12566611	Fisherbrand 96 DeepWell 1mL Plate Round Bottom, Natural, Polypropylene, Sterile	50
<b>NEW</b>	12566612	Fisherbrand 96 Deep Well 2mL Plate Round Bottom, Natural, Polypropylene, Sterile	60
<b>NEW</b>	12566613	Fisherbrand 96 DeepWell 2mL Plate Round Bottom, Natural, Polypropylene, Non-Sterile	60
<b>NEW</b>	12566614	Fisherbrand 384 DeepWell 252ul, Natural, Polypropylene, Non-Sterile	60
<b>NEW</b>	12566615	Fisherbrand 384 Shallow Well Conical Bottom Plate, Natural, Polypropylene, Non-Sterile	100
<b>NEW</b>	12566616	Fisherbrand 384 Shallow Well Conical Bottom Plate, Natural, Polypropylene, Sterile	100
<b>NEW</b>	12566617	Fisherbrand 384 Shallow Well Conical Bottom Plate, Black, Polypropylene, Non-Sterile	100
<b>NEW</b>	12566618	Fisherbrand 384 Shallow Well Conical Bottom Plate, White, Polypropylene, Non-Sterile	100
	12565507	Fisherbrand 384 Well Plate Round Bottom, Natural, Polypropylene, Non Sterile	120
	12565508	Fisherbrand 384 Well Plate Round Bottom, Red, Polypropylene Non-Sterile	120
	12565509	Fisherbrand 384 Well Plate Round Bottom, Yellow, Polypropylene Non-Sterile	120

**Fisher Scientific Microplate Instrumentation Solutions**

The new line of Fisher Scientific Microplate Instrumentation, including the Fisher Scientific™ accuSkan™ FC, accuSkan GO, Fisher Scientific™ accuWash™ and Fisher Scientific™ accuWash™ Versa™ provide an economical and reliable solution for your lab. These products can be used in a wide range of research and routine applications.

**Fisher Scientific accuSkan FC**

The accuSkan FC filter-based microplate photometer is a reliable instrument for research and routine ELISA applications. It offers 96- and 384-well plate reading, on-board shaking and incubation capabilities for temperature critical assays.

*Please, check plate compatibility with these instruments before use.*

**Fisher Scientific accuSkan GO**

The accuSkan GO UV/Vis microplate and cuvette spectrophotometer offers free wavelength selection for 96- and 384-well plates and cuvettes. Flexible, yet easy to use, it is an ideal tool for photometric research applications such as DNA, RNA and protein analysis.

**Fisher Scientific accuWash and accuWash Versa**

The accuWash and accuWash Versa are reliable and easy-to-use microplate strip washers for ELISA applications. The accuWash is the basic model for washing 96-well plates routinely. Capable of washing 96- or 384-well plates as well as cells, the accuWash Versa is designed for high performance and versatility for research use.



accuSkan FC



accuSkan GO



accuWash



accuWash Versa

	Fisher Scientific Cat. No.	Description
<b>NEW!</b>	14-387-575	Fisher Scientific accuSkan FC
<b>NEW!</b>	14-387-576	Fisher Scientific accuSkan FC with incubator
<b>NEW!</b>	14-377-579	Fisher Scientific accuSkan GO without Cuvette
<b>NEW!</b>	14-377-580	Fisher Scientific accuSkan GO with Cuvette
<b>NEW!</b>	14-377-577	Fisher Scientific accuWash
<b>NEW!</b>	14-377-578	Fisher Scientific accuWash Versa

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