

# Corning® 1536 Well Cyclic Olefin Copolymer (COC) Microplates

CORNING

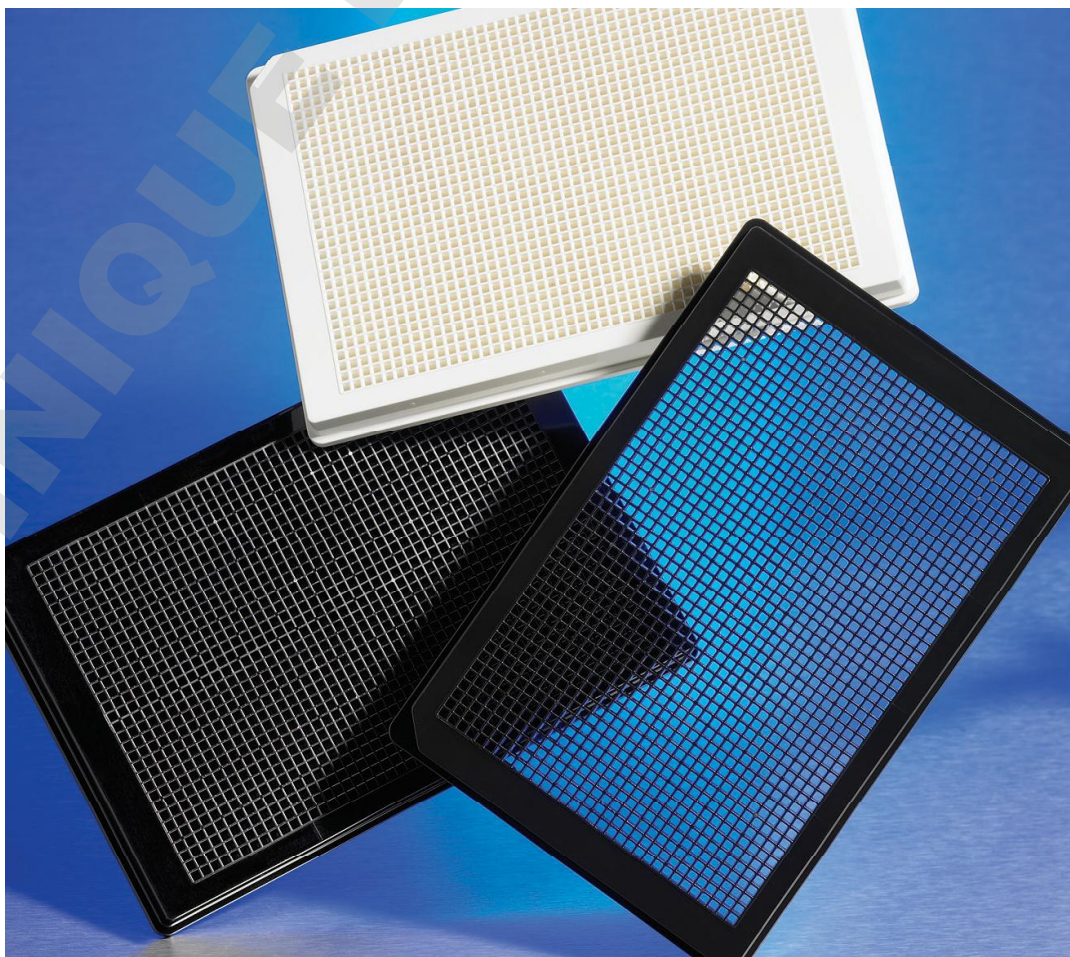
## Key Features

- ▶ Cyclic Olefin Copolymer (COC) material
- ▶ Flat top for improved sealing
- ▶ 1536 Well Low Base microplates (black with clear bottom)
- ▶ Ultra clear 127 µm film thickness
- ▶ 1536 Well Hi Base solid color microplates (black or white)
- ▶ Variety of treatment options
  - Tissue culture treated
  - Corning CellBIND® Surface
  - Poly-D-Lysine
  - Nonbinding Surface (NBS™)
  - Not treated

- ▶ Bar coded
- ▶ Custom bar codes available for compatibility with the Kalypsys System

## Key Benefits

- ▶ Low autofluorescence
- ▶ Broad chemical resistance including DMSO and alcohol, which allows for assay step reduction
- ▶ High mechanical stability
- ▶ Optimized for flatness and uniformity
- ▶ Low birefringence



## Corning® 1536 Well Cyclic Olefin Copolymer Microplates Ordering Information

Cat. No.	Description	Treatment	Sterile	Qty/ Pk	Qty/ Cs
4560	1536 Well Microplate, black with clear bottom	Not treated	No	20	100
4561	1536 Well Microplate, black with clear bottom	Tissue culture treated	Yes	20	100
4563	1536 Well Microplate, black with clear bottom	Corning CellBIND® Surface	Yes	20	100
4564	1536 Well Microplate, black with clear bottom	Poly-D-Lysine	No	20	100
4565	1536 Well Microplate, solid black	Not treated	No	10	50
4566	1536 Well Microplate, solid black	Tissue culture treated	Yes	10	50
4567	1536 Well Microplate, solid black	NBS™	No	10	50
4568	1536 Well Microplate, solid black	Corning CellBIND Surface	Yes	10	50
4570	1536 Well Microplate, solid white	Not treated	No	10	50
4571	1536 Well Microplate, solid white	Tissue culture	Yes	10	50
4572	1536 Well Microplate, solid white	NBS	No	10	50
4573	1536 Well Microplate, solid white	Corning CellBIND Surface	Yes	10	50



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