

## 96-Well Clear UV Transparent Plates

**CATALOG #:** M1360-2

**AMOUNT:** 2 plates

**INTRODUCTION:** These are 96 well clear well UV microplate that has a UV-transparent well bottom and is ideal for determining protein and/or nucleic acid concentrations.

**FEATURES:**

- Free of detectable DNase, RNase contamination, Non-toxic
- Solid, flat bottom
- The bottom is made of UV-transparent material, and is molded to the acrylic top for greater strength and maximum leak resistance
- Tested for the attribute of UV absorbance at wavelength of 260 nm & 280 nm
- Non-sterile, clear well
- No lids
- Total well volume: 360  $\mu$ l. Recommended working volumes of 75 to 200  $\mu$ l

**STORAGE CONDITIONS:** RT

**APPLICATIONS:** These plates are useful for diagnostic and immunological research applications and ideal for colorimetric assays using a 96-well format and standard plate readers. It is ideal for determining protein and/or nucleic acid concentrations.

**RELATED PRODUCTS:**

- 10K Spin Column (Cat# 1997)
- 96-Well White Plates (Cat# M1354)
- 96-Well Black Plates (Cat# M1355)
- 96 Well Half-Area Microplates (Cat# M1356)
- 96-Well White Plates, Clear Bottom (Cat# M1357)
- 96-Well Clear Plates (Cat# 1996)
- Avidin CovaLinked 96-well Plates (Cat# 6521)
- Dounce Tissue Grinder (Cat# 1998)
- Magnetic Separation Rack (Cat# M1501)
- Protein G Coated 96-well Plates (Cat# 6522)



**FOR RESEARCH USE ONLY! Not to be used on humans.**