

96-Well Clear Strip Plates

CATALOG #: M1359-2

AMOUNT: 2 plates

INTRODUCTION:

These are polystyrene plates with clear C-bottom single-break strips provided as twelve 8-well strips in a support frame (12 x 8 matrix). The individual wells can be broken off separately (Single-break option). The C-bottom means a flat bottom with rounded corners. The flat bottom allows precise optics and the rounded corners allow pipetting without leaving a residue. The plates also offer a high-binding surface.

FEATURES:

- Free of detectable DNase, RNase, human DNA
- Non-Pyrogenic
- The rounded corners mean that the individual wells can be pipetted without leaving a residue, and the flat bottom still enables precise optical measurements
- The individual wells can be broken off separately ("single-break" option) and the number of tests performed can thus be precisely adjusted to the number of samples
- The polystyrene surface is more hydrophobic than the surface of a high binding plate, and therefore tends to be more suitable for non polar proteins and peptides
- 12 x C8 strips

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.

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.