NEUROMICS

AlphaBioCoat Precoated 96-Well Plates (Pack of 10)

Catalog #: AC001-96

Product Size: 96-Multiwell Plate (Pack of 10)

Storage: 2-30°C

Shelf Life: 6 Months from Date of Receipt

GENERAL INFORMATION

AlphaBioCoat precoated 96-Well Plates with a flat bottom have a uniform and consistent application of high-quality AlphaBioCoat solution (cat. AC001) on a clear polystyrene surface. Plates are compatible for us with all common dispensers, readers, and washers. Plates are aseptically processed and are non-pyrogenic. Plates are available in quantities of 10 plates per sleeve.

NOTE: Plates need to be rinsed with 1X media or PBS prior to seeding cells.

Sterilization Method	Aseptically Processed
Flask Polymer	Polystyrene
Tissue Culture Treated Prior to Coating	Yes
Growth Area per Well	0.35 cm2
Nominal Volume per Well	320 ul
Typical Working Volume per Well	50-200 ul

STORAGE AND USE

All procedures should be done under sterile conditions using aseptic techniques. Plates must be rinsed with 1X media or PBS prior to seeding cells. Precoated plates have a minimum shelf life of 6 months from the date of receipt and can be stored from 2-30°C. Plates are shipped at room temperature.

FOR RESEARCH USE ONLY

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