

## **CORNING® 96-WELL CLEAR V-BOTTOM POLYSTYRENE NOT TREATED MICROPLATE, 25 PER BAG, WITHOUT LID, NONSTERILE**

### **Corning® 96-well Clear V-Bottom Polystyrene Not Treated Microplate, 25 per Bag, without Lid, Nonsterile**

- Not treated (or medium binding) polystyrene surface is hydrophobic in nature and binds biomolecules through passive interactions
- Is suitable primarily for the immobilization of large molecules, such as antibodies, that have large hydrophobic regions that can interact with the surface
- Untreated microplates have a binding capacity of approximately 100 to 200ng IgG/cm<sup>2</sup>
- Without lids, lidscan order from [corning.com](http://corning.com)
- Total volume is 320 µL; recommended working volume of up to 75 to 200 µL
- Conforms to standard microplate footprint and dimensions

**Cat. #:** Corning 3896

Qty./Pk: 1 / Pk

Qty./Cs: 50 / Cs

Brand: Corning®

Plate Format: 96-well

Plate Feature: Standard

Plate Color: Clear

Well Bottom: V

Well Bottom Color: Clear

Well Volume: 380 µL

Recommended Working Volume: 75–200 µL

Surface Treatment: Not Treated

Sterile: Yes

Lids Included: No



**Note:** This product was over-stocked from Corning. It is 50% off Corning list price.