

## Nunc MaxiSorp® flat-bottom

**Catalog Number:** 44-2404

**Also known as:** ELISA plates

**RUO: For Research Use Only. Not for use in diagnostic procedures.**

### Product Information

**Contents:** Nunc MaxiSorp® flat-bottom  
**Catalog Number:** 44-2404



**LOT**



**Batch Code:** Refer to vial

**Use By:** Refer to vial

### Description

The NUNC MaxiSorp™ high protein-binding capacity 96 well ELISA plates are recommended for use in capturing immunoglobulins found in eBioscience Ready-SET-Go! ELISA kits, as well as other matched antibody pairs for ELISA. Maxisorp plates have a protein-binding capacity of approximately 600-650 ng IgG/cm<sup>2</sup>.

### Applications Tested

The NUNC MaxiSorp™ high protein-binding capacity polystyrene 96 well ELISA plates have been tested in sandwich ELISA in conjunction with the Ready-SET-Go! ELISA Reagent Sets, and with matched antibody pairs for ELISA.

### Related Products

88-7121 Mouse IL-12 p70 Uncoated ELISA Kit  
88-7126 Human IL-12 p70 Uncoated ELISA Kit  
88-7234 Mouse IL-23 ELISA Ready-SET-Go!® (Discontinued: Please see 88-7230 (2nd generation assay))  
88-7274 Mouse IL-27 Uncoated ELISA Kit  
88-7314 Mouse IFN gamma Uncoated ELISA Kit  
88-7316 Human IFN gamma Uncoated ELISA Kit  
88-7324 Mouse TNF alpha Uncoated ELISA Kit  
88-8022 Mouse Granzyme B Uncoated ELISA Kit

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