

Corning® 96-Well High-Binding Flat-Bottom Microplate

Clear polystyrene flat-bottom, high-binding microplate without lid

Catalog # 38019

6 Plates/Pack



Scientists Helping Scientists™ | WWW.STEMCELL.COM

TOLL FREE PHONE 1 800 667 0322 • PHONE +1 604 877 0713

INFO@STEMCELL.COM • TECHSUPPORT@STEMCELL.COM

FOR GLOBAL CONTACT DETAILS VISIT OUR WEBSITE

Product Description

The Corning® 96-Well High-Binding Flat-Bottom Microplate is recommended for use in radioimmunoassays (RIAs) and enzyme immunoassays (EIAs).

APPLICATIONS

- Immunoassays

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Stable until expiry date on outer package label.

Features

MATERIALS

- Plate: clear and transparent polystyrene
- Binding capacity is approximately 500 ng IgG/cm²

DIMENSIONS

- Conforms to standard microplate footprint and dimensions

CAPACITY

- 0.36 mL per well
- Recommended working volume of 0.075 - 0.2 mL

Handling / Directions For Use

Use as directed in immunoassay of choice.

Notes and Tips

For information on chemical resistance or thermoplastic property, contact us at techsupport@stemcell.com.

Related Products

For a complete list of related products available from STEMCELL Technologies, visit www.stemcell.com or contact us at techsupport@stemcell.com.

Copyright © 2017 by STEMCELL Technologies Inc. All rights reserved including graphics and images. STEMCELL Technologies & Design, STEMCELL Shield Design, and Scientists Helping Scientists are trademarks of STEMCELL Technologies Canada Inc. Corning is a registered trademark of Corning Incorporated. All other trademarks are the property of their respective holders. While STEMCELL has made all reasonable efforts to ensure that the information provided by STEMCELL and its suppliers is correct, it makes no warranties or representations as to the accuracy or completeness of such information.

STEMCELL TECHNOLOGIES INC.'S QUALITY MANAGEMENT SYSTEM IS CERTIFIED TO ISO 13485. PRODUCTS ARE FOR RESEARCH USE ONLY AND NOT INTENDED FOR HUMAN OR ANIMAL DIAGNOSTIC OR THERAPEUTIC USES UNLESS OTHERWISE STATED.