

Immuno 96 Microwell™ Plates



F
Flat bottom



C
Flat bottom
with curved
edges



U
Round bottom

- Plates intended for quantitative and qualitative solid phase immuno assays (e.g. ELISA) and binding assays
- Choice of Surface
 - PolySorp™, with high affinity to molecules of a hydrophobic nature
 - MediSorp™, has a surface chemistry between PolySorp™ and MaxiSorp™. Provides low background signal with samples containing serum.
 - MaxiSorp™, with high affinity to molecules with mixed hydrophilic/hydrophobic domains.
 - MultiSorp™, with high affinity to hydrophilic molecules
- Choice of F, C and U bottoms
- Raised rims on the wells
- Certified reproducibility of binding
- Alphanumeric orientation system
- When centrifuging MicroWell™ Plates use Spacer Plate (Cat. No. 259684) as support
- Fit standard equipment
- Barcodes available on request (see Page 184 in Custom Services section)

Literature:

Bulletin Nos: 1, 4, 6, 7, 8, 9, 10, 11, 12

See Pages 195-196 for full reference list with titles and links

Accessories:

Immuno Washers	Page 76
Spacer Plate	Page 107
NucleoLink	Page 106
Sealing Tapes	Page 178
Lids	Page 176

Contact your local distributor
or sales rep. for a copy of the
Guide to Solid Phase.

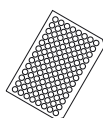
Also available on:
www.nuncbrand.com/go/solidphaseguide





Nunc A/S Quality System is certified* to ISO:9001:2000 and ISO 13485:2003 and designed to comply with US current Good Manufacturing Practice for Medical Devices and In Vitro Diagnostic products, classified as such in the US and EU. Product Quality is consistently monitored and complies with the high quality standards that we have specified for Nunc products. Our quality is documented in lot specific certificates.

* Valid for products manufactured in Denmark.

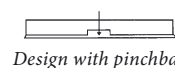


Nunc-Immuno™ Plates

Polystyrene, without lids.

96 wells per plate.

Ext. dimensions 128 x 86 mm



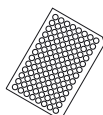
Design with pinchbar



Design with high flange

Cat. No.	475094	456529	446140	475434	467320*	467340
Configuration	F96	F96	C96	U96	F96	F96
Surface	PolySorp	PolySorp	PolySorp	PolySorp	MediSorp	MultiSorp
Design	Pinchbar	High Flange	Pinchbar	High Flange	High Flange	High Flange
Total volume, µl/well	400	400	350	300	400	400
Suggested working volume, µl/well	350	350	250	250	350	350
Total surface area, cm ² /well	2.7	2.7	2.5	2.0	2.7	2.7
Barcode	-	-	-	-	-	-
Units per pack/case	5/60	10/180	5/60	5/60	5/60	5/60

* With certificate



Nunc-Immuno™ Plates

Polystyrene, without lids.

96 wells per plate.

Ext. dimensions 128 x 86 mm

Cat. No.	456537*	460984*	439454*	442404	430341	446612*	449824
Configuration	F96	F96	F96	F96	C96	C96	U96
Surface	MaxiSorp	MaxiSorp	MaxiSorp	MaxiSorp	MaxiSorp	MaxiSorp	MaxiSorp
Design	High Flange	High Flange	Pinchbar	Pinchbar	Pinchbar	Pinchbar	High Flange
Total volume, µl/well	400	400	400	400	350	350	300
Suggested working volume, µl/well	350	350	350	350	250	250	250
Total surface area, cm ² /well	2.7	2.7	2.7	2.7	2.5	2.5	2.0
Barcode	-	+	-	-	-	-	-
Units per pack/case	10/180	10/180	5/60	5/60	5/60	5/60	5/60

* With certificate