

# Electrophoresis, Blotting and Immunodetection

## Plate based assay - Microplates, immunodetection stripwell/tubes



### Sticks, Nunc-Immuno™



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Developed for ELISA and RIA tests in the field, away from the laboratory environment.

Gives a reliable semi-quantitative result with built in negative control. The test system consists of a polypropylene tube and stick with a polystyrene paddle. Dimensions including lid 49mm x 12mm. Surface area of the paddle 5.2cm² approx.

Note: The manufacture and use of synthetic materials for solid phase immunoassays as covered under EU patent No. 0126392 and US Patent No. 4,980,299 is licenced to Nunc A/S. Manufactured under licence from Ventrex laboratories, Inc, U.S Patent No. 4,225,575.

Catalogue No	Alt. No	Surface material	Inner pack qty	Pack qty
<b>DIS-977-010C</b>	472230	MaxiSorp™	50	450
<b>DIS-977-030T</b>	475574	PolySorp™	50	450



### Tubes, polyethylene, Nunc-Immuno™, MiniSorp™



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Ideal for liquid phase immunoassays, including RIA.

- MiniSorp™ surface has proven lower affinity to proteins than glass and other plastics
- No blocking is required
- Fit standard equipment

Catalogue No	Alt. No	Dimensions, mm	Total volume, mL	Graduations, mL	Inner pack qty	Pack qty
<b>DIS-970-130L</b>	466982	70 x 11	4.0	2.5	150	3,600
<b>DIS-970-150F</b>	443990	75 x 12	5.0	2.5	100	3,000
<b>DIS-970-170W</b>	468608	100 x 15	12.0	5 and 10	150	1,200

#### Accessories

Catalogue No	Alt. No	Description	Inner pack qty	Pack qty
<b>TES-950-500Y</b>	341866	Stopper for <b>DIS-970-130L</b>	600	3,600
<b>TES-950-505V</b>	348801	Stopper for <b>DIS-970-150F</b>	500	3,000
<b>TES-950-511D</b>	343036	Stopper for <b>DIS-970-170W</b>	300	2,400

### Tubes, polystyrene, Nunc-Immuno™, PolySorp™ and MaxiSorp™



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Used for solid phase immuno techniques, e.g. IRMA, ELISA and ILMA.

- StarTubes with increased inner surface area give higher sensitivity and faster assay times
- High optical quality
- Certified binding homogeneity
- Fits standard equipment

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†With certificate

Catalogue No	Alt. No	Surface	Configuration	Dimensions, mm	Total volume, mL	Inner pack qty	Pack qty
<b>DIS-970-010V</b>	444474†	MaxiSorp™	Standard tube	70 x 11	4.0	150	1,800
<b>DIS-970-030P</b>	444202†	MaxiSorp™	Standard tube	75 x 12	5.0	100	3,000
<b>DIS-970-050J</b>	470319†	MaxiSorp™	StarTube	75 x 12	5.0	100	3,000
<b>DIS-970-070D</b>	475477	PolySorp™	Standard tube	75 x 12	5.0	100	3,000
<b>DIS-970-090U</b>	476503	PolySorp™	StarTube	75 x 12	5.0	100	3,000

†With certificate