Continued from previous page

Description	Recommended working volume (µl)	No. of wells	Pk	Cat. No.
Nunc-Immuno™ 96-MicroWell™ plates, pinchl	oar design			
MaxiSorp™, C96 wells per plate	250	96	60	735-0079
MaxiSorp™, F96 wells per plate*	350	96	60	735-0199
MaxiSorp™, F96 wells per plate	350	96	60	735-0083
PolySorp™, C96 wells per plate	250	96	60	735-0096
MaxiSorp™, C96 wells per plate*	250	96	60	735-0097
PolySorp™, F96 wells per plate	350	96	60	735-0131
Nunc-Immuno™ 96-MicroWell™ plates, high f	lange design			
MaxiSorp™, U96 wells per plate	250	96	60	735-0030
PolySorp™, F96 wells per plate	350	96	180	735-0033
MaxiSorp™, F96 wells per plate*	350	96	180	735-0034
MaxiSorp™, F96 wells per plate, with barcode*	350	96	180	735-0038
MediSorp™, F96 wells per plate*	350	96	60	735-0044
MultiSorp™, F96 wells per plate	350	96	60	735-0045
PolySorp™, U96 wells per plate	250	96	60	735-0068

* With certificate

Immunoassay microplates **Thermo Scientific**

Designed specifically for immunoassay applications, this range of products have binding surfaces that include Immulon®, universal binding (UB) and enhanced binding (EB). These make good experimental design easier, allowing development of assays with stringent pH, buffer, pKa and resin requirements.

Immulon® 1 B and UB microplates have medium binding surfaces with a binding capacity of 100 to 200 ng IgG/cm². Both have an affinity for hydrophobic complexes and proteins. Molecules for medium binding surfaces include polyclonal antibodies, proteins, immunoglobulins, lipids, lipoproteins and lipopolysaccharides.

Immulon® 2 HB, Immulon® 4 HBX and EB microplates have high binding, irradiated surfaces, with a binding capacity of 400 to 500 ng IgG/cm². Immulon® 4 HBX microplates have an extra surface with special resin for maximum protein uptake. EB microplates provide guaranteed coefficient of variation. Molecules for high binding surfaces include monoclonal and polyclonal antibodies, proteins, peptides, polysaccharides, glycoproteins, immunoglobulins, lipoproteins, glycoproteins and purified antigens.

- Available in 96-well or strip plate format for matching to the requirements of automated instruments
- Microplates with breakable strips offer maximum efficiency for processing both large and small sample numbers, as the exact number of wells required can be used
- Break-apart wells have a unique well locking system that keeps the wells and samples securely in place
- Strips available in 1×8 and 1×12 break-apart or solid strip format, with paired 2×8 strips also available

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Accessories	hanced binding, flat bottom wells, 1×8 per strip	50	735-0537
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	older for 1x12 strips	10	735-0193

