

### Strip plate, biotin coated, Thermo Scientific Pierce

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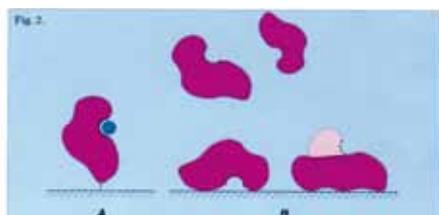
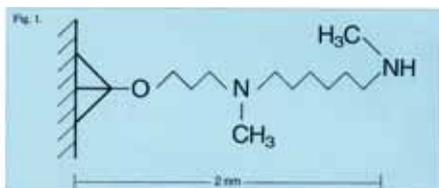
NEW

PN

- Pre-blocked to reduce non-specific binding
- Strip well plate format for the ultimate in convenience

Thermo Scientific Pierce biotin coated plates can be used in any immunoassay with Thermo Scientific Pierce NeutrAvidin biotin-binding protein, streptavidin, avidin or other biotin-binding proteins.

Catalogue No	Description	Pack qty
<b>PN15151</b>	<b>Pierce biotin coated clear 8 well strip plates</b> Coat volume, 200µL Blocking volume, 300µL	5



#### Technical Specification - General

Surface	NH
Dimensions, mm	28 x 86

NH = Secondary amino group



### Modules, 96 well, framed, polystyrene, Thermo Scientific Nunc® Covalink™ NH

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- Developed to bind compounds covalently to plastic surfaces
- For use with molecules which adsorb with difficulty to a traditional surface
- Allow for the covalent binding of small molecules e.g. haptens or oligonucleotides
- Very thorough washing possible with high ionic strength solutions
- Minimum non-specific binding
- Reaction site easily accessible
- Allow site specific binding via e.g. a carboxylic group of peptide or phosphate group in the 5' end of nucleic acids
- Alphanumeric orientation system
- Fit all standard equipment
- Free-standing modules

#### Technical Specification - Specific

	<b>DIS-978-010T</b>	<b>DIS-978-030N</b>	<b>DIS-978-050H</b>
Configuration	1 x 8 clear	1 x 8 BreakApart™ clear	1 x 8 white
Well shape	Flat	C	C
Surface area, cm <sup>2</sup>	2.7	2.5	2.5
Volume, total µL/well	400	330	350
Volume, working, µL	350	250	250

Catalogue No	Alt. No	Description	Inner pack qty	Pack qty
<b>DIS-978-010T</b>	478042	F8 clear	5	30
<b>DIS-978-030N</b>	244105	C8 BreakApart™ clear	5	30
<b>DIS-978-050H</b>	453690	C8 white	5	30

### Modules/microplates, amino surface coated, without lid, Thermo Scientific Nunc® Immobilizer™

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- Amino surface for rapid coupling of peptides and proteins
- Clear plates for colorimetric assays and sample storage
- White plates for luminescence and fluorescence assays
- Black plates for fluorescence assays
- Surface optimised to minimise steric hinderance
- Ready to use, no activation steps

Immobilizer™ is a trademark of Exiqon A/S, Vedbaek, Denmark. Product is produced under licence from Exiqon A/S and covered by EP 08 20483 and foreign application and patents.

Catalogue No	Alt. No	Description	Colour	Volume, total µL/well	Inner pack qty	Pack qty
<b>AMI-436-006V</b>	436007	F96 Immobilizer™	White	400	5	30
<b>AMI-436-008R</b>	436013	F8 Immobilizer™	Clear	400	5	30
<b>AMI-436-023V</b>	436023	C8 Immobilizer™	Clear	350	5	30
<b>AMI-436-009P</b>	436009	384 well	Clear	120	5	30
<b>AMI-436-011F</b>	436011	384 well	White	120	5	30