

## Thermo Scientific™ Sterilin™ Microtitre Plates



- For serology work, microbiology screening, EIA/absorbance assays, sample storage and transport.
- Manufactured from virgin polystyrene giving excellent optical clarity
- No surface treatment, thus providing a medium binding surface
- CE marked in accordance with the European Directive 98/72/EC
- Suitable for use at wavelength of 340nm
- Condensation rings on the lid together with raised well rims on the base help minimise the risk of contamination from surrounding wells

Supplied in packs of 50



Code	Alt Ref	Description	Bottom	Well Volume, µL	Sterility	Inner Pack	Price
<b>MIC9000</b>	611U96	96 well plate	U	330	Non sterile	5	£63.00
<b>MIC9002</b>	612U96	96 well plate	U	330	Sterile	1	£130.00
<b>MIC9004</b>	611V96	96 well plate	V	310	Non sterile	5	£63.00
<b>MIC9006</b>	612V96	96 well plate	V	310	Sterile	1	£130.00
<b>MIC9008</b>	611F96	96 well plate	Flat	400	Non sterile	5	£63.00
<b>MIC9010</b>	612F96	96 well plate	Flat	400	Sterile	1	£130.00
<b>MIC9012</b>	642000	Lid for microtitre plate, with condensation rings	—	—	Sterile	1	£90.00

## Thermo Scientific™ Nunc™ 384 Well Immuno Plates



- Conduct quantitative and qualitative immunoassays with Thermo Scientific™ white and black 384 well immuno plates
- Ideal for ELISA and binding assays, these plates are compatible with common instruments
- Lot to lot reliability and well to well reproducibility for optimal results
- Polystyrene
- Non sterile
- 16 x 24 array
- Working volume: 100µL
- Target molecule: antibodies (glycoproteins)
- Binding property: hydrophilic

Supplied in packs of 30 (inner packs of 10)



Code	Colour	Detection Method	Price
<b>460518</b>	Black	Fluorescence	£388.00
<b>464718</b>	Clear	Colorimetric	£303.00
<b>460372</b>	White	Chemiluminescent	£410.00

## Oxoid and Difco media available!

A wide range of Oxoid and Difco media are available.

Visit the SLS website to view the range.



**BD**

**Thermo**  
SCIENTIFIC