Thermo Scientific[™] Nunclon[™] Sphera[™] Continued

Plates

Sterile

• Clear 96 well plates have a high flange

Code	Bottom	No. of Wells	Growth Area, cm ²	Well Volume, µL	Inner Pack	Pack	Price
174932	Flat	6	9.6	-	1	7	£159.00
174931	Flat	12	3.8	-	1	7	£161.00
174930	Flat	24	1.9	_	1	7	£161.00
174927	Flat	96	0.33	400	1	8	£191.00
174925	U-Shaped	96	0.36	300	1	8	£189.00
174929	U-Shaped	96	0.36	300	5	50	£1020.00

Thermo Scientific[™] Nunc[™] EasYdishes[™]



- Bevelled grip ring ensures lid stays in position when dish is being handled and makes it easier to grasp and manage with a gloved hand
- Proprietary notch design maximises ventilation while maintaining sterility, restricts the movement of the lid ensuring secure lid to dish fitting and increases the physical strength of the dish
- Raised outer edge on dish lid allows stabled stacking during transportation of cell cultures
- Orientation marks on dish bottom simplify locating of cells under the microscope
- Writing area improves traceability of cell cultures
- Resealable packaging promotes cleanliness of opened packs
- Sterile



Code	Dims, Ø x h, mm	Inner Pack	Pack	Price
150460	35 x 13	10	500	£255.00
150462	60 x 16	10	280	£144.00
150464	100 x 17	10	150	£138.00
150466	100 x 21	10	240	£208.00
150468	150 x 21	10	80	£192.00

Thermo Scientific[™] Nunc[™] Glass Bottom Dishes



- Convert your culture device into an imaging device by using Nunc[™] glass bottom dishes in your research applications
- Combine the convenience of a standard 35mm cell culture dish with the imaging benefits of a borosilicate coverglass to provide the optimum optical characteristics required for high-magnification microscopy and confocal image analysis
- Sterile with lid
- Dims, Ø x h: 35 x 12.9mm

Supplied in a case of 20

Code	Ø, mm	Price
150680	12 (viewing area)	£227.00
150682	27 (viewing area)	£246.00

