▶ Thermo Scientific Nunc Lab-Tek Chambered Coverglass



Nunc[™] Lab-Tek[™] Chambered Coverglass includes a thin cover glass that provides the optimum optical characteristics required for high-magnification microscopy and confocal image analysis.

details

- · Chambered Coverglass is perfect for confocal image analysis
- Optimal for high power inverted microscope viewing
- Non-removable polystyrene media chambers secured to a 1.0 Borosilicate chambered coverglass
- Sterile

Certifications: CE marked.

Nunc Lab-Tek Chambered Coverglass

Cat. No.	No of Wells	Culture Area, cm²	Working Vol., mL	No. per Tray	No. per Carton	No. per Case
155361	1	9.4	2.5 - 4.5	8	16	96
155380	2	4.2	1.2 - 2.0	8	16	96
155383	4	1.8	0.5 - 0.9	8	16	96
155411	8	0.8	0.2 - 0.4	8	16	96

► Thermo Scientific Nunc Lab-Tek II Chambered Coverglass



Nunc™ Lab-Tek™ II Chambered Coverglass includes a thin cover glass that provides the optimum optical characteristics required for high-magnification microscopy and confocal image analysis.

details

- Non-removable media chamber securely mounted to extra-thin (No. 1.5) borosilicate coverglass for optimum high-power inverted microscopic viewing
- Gas exchange achieved with minimal evaporation through tabbed polystyrene cover
- For culturing and viewing living cells
- Sterile

Certifications: CE marked.

Nunc Lab-Tek II Chambered Coverglass

Cat. No.	No. of Wells	Culture Area, cm²	Suggested Working Vol., mL	No. per Tray	No. per Carton	No. per Case
155360	1	8.6	2.0 - 4.5	8	16	96
155379	2	4.0	1.0 - 2.0	8	16	96
155382	4	1.7	0.5 - 1.0	8	16	96
155409	8	0.7	0.2 - 0.5	8	16	96