

Data sheet 96-well Transparent polystyrene ELISPOT plates

Cat. No.:	CT365
Specificity:	These 96-well transparent polystyrene F-bottomed plates (NUNC A/S) have been selected for use in U-CyTech ELISPOT assay based on silver staining.
Application:	The plates do not require a pre-treatment and the coating antibodies can directly be applied to the wells. The plates have a transparent bottom and require an inverted microscope for spot counting.
Contents:	5 plates with 5 low evaporation lids and 10 adhesive cover slips
Sterility:	Packed under aseptic conditions.
Packaging:	The plates and lids are packed as pack of 5; one pack with 5 plates and one pack with 5 lids.
Storage:	Stable for an indefinite length of time when stored at room temperature. After opening it is recommended to store any unused plates and lids in a self-seal plastic bag or prevent the items from dust or other dirt in any other way.
General:	Transparent colorless polystyrene plate with transparent colorless lid.
Safety:	The product is not classified as hazardous according to Regulation (EC) no. 1272/2008 and its amendments.

