

Product Datasheet

ELISpot PVDF plates, white

Product code:	3654-WP-10
Contents:	Contains 10 white, sterile PVDF membrane ELISpot plates (MSIPS4W10 from Millipore).
Applications:	ELISpot assay
Instructions:	To obtain maximal antibody binding capacity, the plates need to first be pre-treated, i.e. activated, with ethanol. Remove the ELISpot plate from the package and activate the membrane by adding 35% ethanol, 20 µl per well for maximum 1 minute. Wash plate 5 times with sterile water, 200 µl/well, and proceed according to ELISpot protocol. Once activated, it is essential that the membrane is not allowed to dry during the ELISpot procedure.
Storage:	Shipped at ambient temperature. Store plates at room temperature upon receipt.



Note; for research use only.

Mabtech shall not be liable for the use or handling of the product or for consequential, special, indirect or incidental damages therefrom.

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Developed and manufactured by MABTECH AB, Sweden, whose quality management system complies with the standards ISO 9001:2015 & ISO 13485:2016.

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