OZ Biosciences' Magnetic Plates

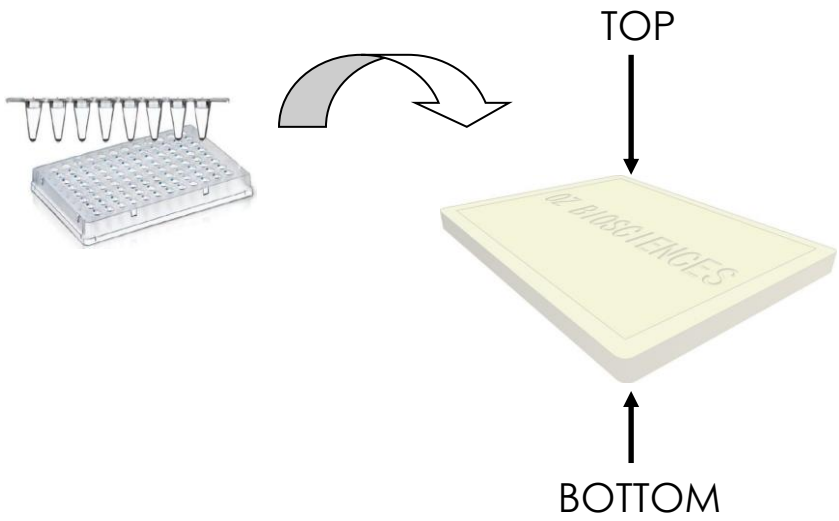
following the magnetic field…

How to use the Super & Mega Magnetic Plate

Our Magnetic plate is suitable for all Magnetofection reagents and all cell culture dishes (384-, 96-, 4, 24, 12, 6-well plates, 35, 60, 90 & 100 mm dishes, T-25, T-75 and any other flasks) and can be used within incubators and with robots

OZ BIOSCIENCES engraved on the magnetic plate indicates the side to perform Magnetofection.

NOTES. Magnetofection™ technology requires appropriate magnetic fields that magnetizes nanoparticles in solution, forms a very strong gradient to attract the nanoparticles and covers all the surface of the plate.



Our Magnetic plate should be stored in a cool, dry environment and should be cleaned with a damp cloth and mild detergent or 70% ethanol. Do not autoclave. This magnetic plate should be handled with care, avoid direct contact with magnet material; pacemakers, implants, watches, electronic devices, all ferrous material and magnetic media have to be keep away.

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We wish you the best for your experiments with OZ Biosciences' reagent.
OZ Biosciences' team