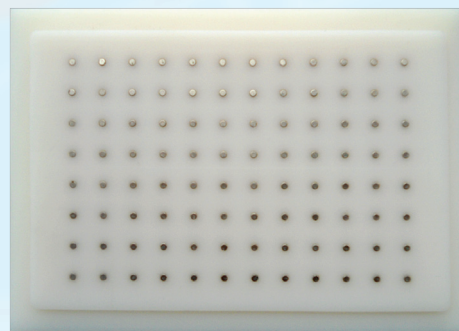
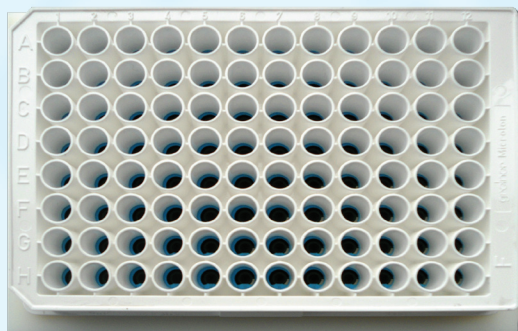


Magnetic Support for 96X Screen-printed Electrodes

Ref. MAGNET96X



DRP-MAGNET96X can be used with the most common ELISA 96 well plates.

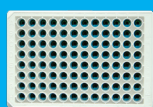
Also it can be used in combination with **DropSens** **DRP-96X110 - 96X Screen-printed carbon electrode**. Just place the desired amount of solution over the electrochemical cell and the magnetic beads will be confined onto each working electrode's surface. Remove the supernatant by gently aspiration with a pipette, while the SPE is on the magnet. This allows you to perform studies with low variability and get more reproducible results.

Magnet diameter: 2 mm.

Distance and position between magnets: as wells in a 96-well plate

Support External dimensions: 14 × 97 × 139 mm.

Related products



96X110



CONNECTOR96X



STAT8000



CABSTAT1

Full Catalogue



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Contact Form

