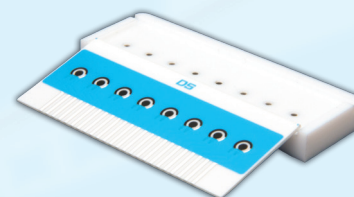
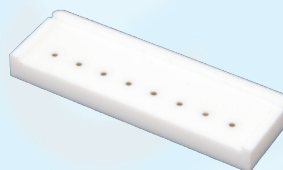


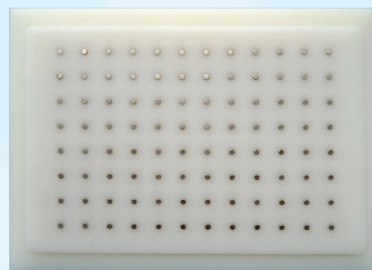
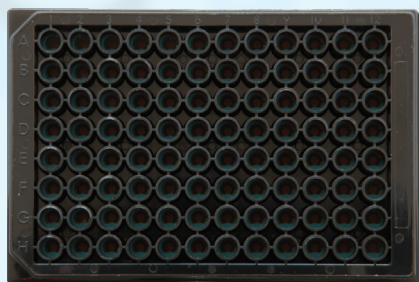
Magnetic Support for Screen-Printed Electrodes

Refs. MAGNET
MAGNET8X
MAGNET96X



Ref. MAGNET

Ref. MAGNET8X



Ref. MAGNET96X

These magnetic supports are designed to perform **analysis** with **magnetic beads**. Inspired by the **magnetic bead-based separation technology**, the magnet holding stand is able to entrap and better localize the magnetic beads onto the working electrode surface.

- 1) Place the desired amount of solution over the electrochemical cell.
- 2) The magnetic beads will be confined onto the WE.

You can perform your studies with low variability and get more reproducible results.

Different options are available at [DropSens](#):

MAGNET	Magnet's Ø = 4 mm; Support External dimensions: 15 x 19 x 32 mm
MAGNET8X	Magnet's Ø= 2 mm; Distance between magnets= 7 mm (as well as references 8X); Support External dimensions= 28 x 9 x 84 mm.
MAGNET96X	Magnet's Ø= 2 mm; Distance between magnets= as Wells in a 96-well plate; Support External dimensions= 14 x 97 x 139 mm.

They are specifically designed to be used in combination with DropSens Screen-Printed Electrodes with different formats, like 110, 8X110 or 96X110 among other references available at [DropSens](#).

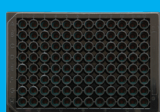
Related products



220AT



8X220AT



96X220



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Full Catalogue



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