

DROPSSENS

Magnetic support for Screen-Printed Electrodes (ref. DRP-MAGNET)



A magnetic support is 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.



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