



Product Specification Sheet

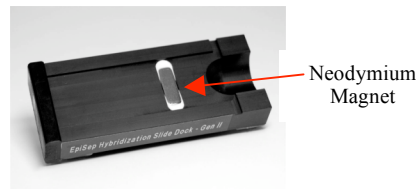
NeoMag Slide Dock™ for Hybridization Slide (NSD II™)

FOR RESEARCH USE ONLY: This product is not for diagnostic or therapeutic use.

Doc.# ML081016-21

CATALOG #: A1103-1 (each)
A1103-5 (5 Pack)

DESCRIPTION: The NSD II™ is a unique re-usable magnetic base for use with the EpiSep Hybridization Slide® (EpiSep HS®). NSD II™ contains a single powerful neodymium permanent magnet that applies a focused magnetic field to the target cell capture area on the EpiSep® HS. After cell capture using EpiSep HS®, the NSD II™ is specially designed to retain the microscope slide component of EpiSep HS® on the magnet during cap removal.



Captured magnetic particles are visible in center of white circle over the Neodymium magnet. Microscope slide can be removed now.

EpiSep HS® mounted on the NSD II™
(EpiSep HS® is sold separately)

Cap of the EpiSep HS® is lifted off while resting on the NSD II™



SUPPLIED AS: Package of 1 or 5 unit(s).

STORAGE: Store dry at room temperature.

Designed for use with EpiSep HS® Only : EpiSep Hybridization Slide® (Cat. #A3104-10).

MATERIAL

SAFETY DATA: Contains plastic components. In the event of breakage some pieces may be sharp and can cause injury. Wear gloves and eye protection for clean up in the event of breakage.