

ExceMag™ Magnetic Stand-96

Quick Guide

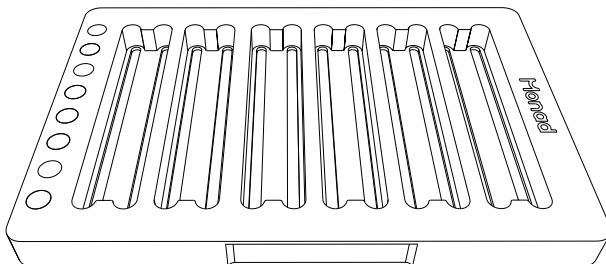
Version 2.0

Cat. No.	GS50301SA	Color	Silvery
Specification	1/pk	Storage Condition	Room Temperature

Description

ExceMag™ Magnetic Stand-96, suitable for 96-well Non-skirted or half-skirted PCR-plates or 8-strip PCR tubes. There are 13 rows of holes on the magnetic stand for changing the position of the 96-well PCR-plates on it to fully wash the magnetic beads.

ExceMag™ Magnetic Stand-96 is suitable for experimental procedures such as separation & purification and fragment sorting of nucleic acid samples in the process of NGS library construction. In addition, this magnetic stand is made of unique lightweight material and can be used together with microplate centrifuge.



Instructions

Put the 96-well PCR-plate or 8-strip PCR tubes containing magnetic beads on the magnetic frame. The next step can be carried out by standing until the magnetic beads are completely absorbed to the side of each well.

Notes

1. Do not autoclave the ExceMag™ Magnetic Stand-96. Wipe by a clean cloth with water or gentle cleanser if necessary.
2. Please use in a dry environment with a temperature lower than 50°C to ensure good results. If the stand has been put in a low temperature environment (e.g. -20°C), please use it only after it returns to room temperature. Low temperature may weaken the magnetism.