Biosan SIA., Ratsupites 7, build. 2, Riga, LV-1067, Latvia, Phone: +371 674 261 37, Fax: +371 674 281 01, E-mail: marketing@biosan.lv, http://www.biosan.lv

## MagSorb-16, Magnetic Rack for Manual Nucleic Acid Extraction



## DESCRIPTION

Biosan presents the complete line of necessary instrumentation to utilize magnetic bead extraction kits and protocols from various manufacturers and meet the most demanding user requirements.

The one of the foundations of this line is **MagSorb-16** which is a magnetic rack that easily accommodates up to 16 single use tubes (1.5–2 ml). The rack consists of following parts: tube mounting racks and magnetic stand.

Different manufacturers offer wide range of magnetic NA extraction kits, but all of them are based on magnetic particles and utilize the same principles of extraction. Every step of extraction on magnetic particles is crucial, so it is important to choose the right equipment for effective NA purification.



## SPECIFICATION

Number of places in stand	16
Tube's volume	1.5 - 2 ml
Tube's manufacturer	Eppendorf or equivalent



BS-010601 MagSorb-16, mounting racks and magnetic stand