

MagStand™

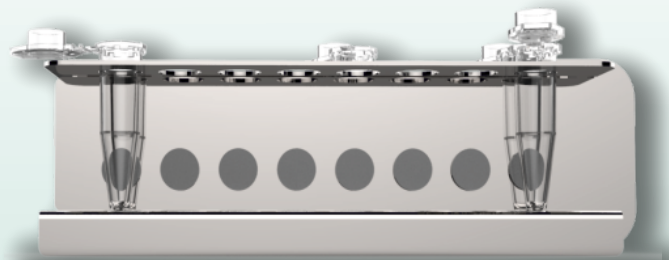
Magnetic Beads Separation Stand



REF	20221130060
Σ	1 No.

Used for isolation of Nucleic Acid (DNA / RNA, Proteins and small scale purification of proteins (Protein A and G) using magnetic beads.

Smartly designed and optimized for efficient separation of all types of magnetic beads in small sample volumes. It can be used with all types of beads for efficient isolation of proteins and nucleic acids.



Features	Benefits
<ul style="list-style-type: none"> Capacity to hold 16 standard (8 on both sides) 1.5-2 mL micro-centrifuge tubes 	<ul style="list-style-type: none"> Good control and visibility of sample
<ul style="list-style-type: none"> Installed with 8 Neo-dymium (NdFeB) magnets 	<ul style="list-style-type: none"> Quick and effective separation of magnets from solution (less than 60 seconds)
<ul style="list-style-type: none"> Optimal working volume : 20-2000 µL 	



IVD



Manufactured by : **Biosense Technologies Pvt. Ltd.**
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Manufactured by : **Microxpress®**, A Division of **Tulip Diagnostics (P) Ltd.**
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