



EX-RNA™ - MAG

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RNA Extraction Kit for RT-PCR Testing-Magnetic Beads Method



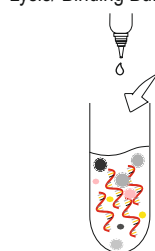
Presentation

REF	1108120048
Σ	48 Tests

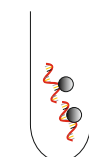
* Validated by NIV, Pune, an ICMR centre

Simple 4-step procedure

Lysis/ Binding Buffer + Magnetic beads



Specimen Lysis



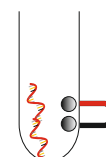
Binding



Wash Buffer A then Wash Buffer B

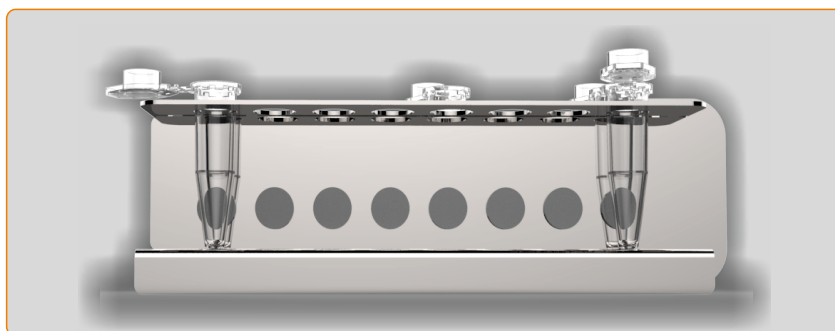


Washing



Elution

MagStand™



To be used for the isolation of Nucleic acid (DNA/RNA) and proteins using magnetic beads, **MagStand™** is smartly designed & optimized for efficient separation of all types of magnetic beads.

- Capacity to hold 16 standard 1.5 - 2 ml micro-centrifuge tubes
- Quick and effective separation of magnets from solution (less than 60 secs)
- Optimal working volume (20-2000µl)
- Good control and visibility of sample.

Presentation

REF	20221130060
Σ	1 No.

ISO 13485
Certified Company



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