

## HiPurA® HiElute Multi- Sample Miniprep Spin Column

<u>Product Name</u>	<u>Product Code</u>	<u>Kit Packing</u>
HiPurA® HiElute Multi- Sample Miniprep Spin Column	MB584	250 NO

### **Intended Use:**

Recommended for the binding of nucleic acids from various samples.

### **Introduction**

HiPurA® HiElute Multi- Sample Miniprep Spin Column is based on the advanced silica binding principle presented in a microspin format. The system efficiently couples the reversible nucleic acid-binding properties of the advanced gel membrane and the speed plus versatility of spin column technology to yield high quantity of nucleic acids. The use of spin column facilitates the binding, washing and elution steps thus enabling multiple samples to be processed simultaneously. This column eliminates the need for alcohol precipitation, expensive resins and harmful organic compounds such as phenol and chloroform, otherwise employed in traditional nucleic acids isolation techniques. The nucleic acids binds specifically to the advanced silica-gel membrane while contaminants pass through. PCR inhibitors such as divalent cations and proteins are completely removed in two efficient wash steps, leaving pure nucleic acid to be eluted in the buffer provided with the kit. The purified nucleic acid can be used for further downstream applications.

### **Storage conditions**

HiPurA® HiElute Multi- Sample Miniprep Spin Column has to be stored at (15-25°C). Under recommended condition, the columns are stable for 1 year.

### **Performance and Evaluation**

Performance of the product is expected when it is stored at recommended temperature and within the expiry period.

### **Safety Information**

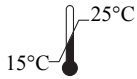
The HiPurA® HiElute Multi- Sample Miniprep Spin Column is for laboratory use only, not for drug, household or other uses. Take appropriate laboratory safety measures and wear gloves and safety goggles when handling. Not compatible with disinfecting agents containing bleach. Please refer the Safety Data Sheet (SDS) for information regarding hazards and safe handling practices.

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Please refer disclaimer Overleaf.

## Technical Assistance

At HiMedia we pride ourselves on the quality and availability of our technical support. For any kind of technical assistance, mail at [mb@himedialabs.com](mailto:mb@himedialabs.com).



Storage temperature



Do not use if package is damaged



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01/2026

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### Disclaimer :

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