

HiPurA[®] Super NA Binding Magnetic Beads

Product Name

HiPurA[®] Super NA Binding
Magnetic Beads

Product Code

ML241

Kit Packing

5 ML
60 ML

Intended Use:

Recommended for the isolation of nucleic acids from a wide variety of samples.

Introduction

HiPurA[®] Super NA Binding Magnetic Beads are silica coated beads which make them user friendly for a wide range of applications.

Principle

The nucleic acid binds selectively to the silica coated Super beads and the contaminants are left behind in the solution. When a magnetic field is applied, it attracts the Super magnetic beads to the outer edge of the tube thus making them immobile. These immobilized beads with the bound nucleic acids are retained during washing steps. The addition of elution buffer will help the release of pure nucleic acids, which can be used for further downstream applications.

Storage conditions

HiPurA[®] Super NA Binding Magnetic Beads has to be stored at (5-25°C). Under recommended condition, the beads 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[®] Super NA Binding Magnetic Beads are 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.

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.

Please refer disclaimer Overleaf.



Storage temperature



Do not use if package is damaged



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Disclaimer :

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