

## Elution Solution (RNase free Water)

<u>Product Name</u>	<u>Product Code</u>	<u>Kit Packing</u>
Elution Solution (RNase free Water)	DS0042-250ML	250 ml

### Intended Use

Recommended for elution of nucleic acid from various samples.

**Introduction:** Elution Solution (RNase free Water) is a buffer solution used for the purpose of eluting nucleic acids for use in molecular biology experiments.

**Application:** Elution Solution (RNase free Water) is used for eluting nucleic acids from clinical samples, environmental samples and bacterial cells from membrane.

### Properties:

Appearance: Colorless solution

Clarity: Clear and free of particles

DNase & RNase: None detected

Suitability Test: This reagent has been tested and is suitable for elution of nucleic acid from blood, animal cells tissues, plants and bacteria etc.

**Storage conditions:** Elution Solution (RNase free Water) has to be stored at 15 - 25°C. The shelf- life of this solution is 18 months.

### Warning and Precautions

Not for Medicinal Use. Read the procedure carefully before beginning the protocol. Wear protective gloves/protective clothing/eye protection/face protection. Follow good clinical laboratory practices while handling clinical samples. Standard precautions should be followed as per established guidelines. Safety guidelines may be referred in safety data sheets of the product.

### Safety Information

The Elution Solution (RNase free Water) contains irritants. Take appropriate laboratory safety measures and wear gloves when handling. Not compatible with disinfecting agents containing bleach. Please refer the Safety Data Sheet (SDS) for information regarding hazards and safe handling practices.

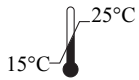
### Disposal

User must ensure safe disposal by autoclaving and/or incineration of used or unusable preparations of this product. Follow established laboratory procedures in disposing of infectious materials and material that comes into contact with clinical sample must be decontaminated and disposed off in accordance with current laboratory techniques.

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 to [mb@himedialabs.com](mailto:mb@himedialabs.com).



Storage temperature



Do not use if package is damaged



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### Disclaimer :

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