

## HiPurA® cf DNA Collection tube

<u>Product Name</u>	<u>Product Code</u>	<u>Kit Packing</u>
HiPurA® cf DNA Collection tube	MBLA004	50 NO

### **Intended Use:**

Recommended for the collection of Blood sample for cf DNA extraction.

### **Introduction**

HiPurA® cf DNA Collection tube is an essential tool in sample collection for cf DNA. Blood sample collected in this tube is used for isolation of free-circulating DNA such as fetal DNA in maternal blood or tumor-specific extracellular DNA fragments in the blood.

### **Description**

HiPurA® cf DNA Collection tube contains unique preservation solution to improve the protection of cf DNA, which can prevent hemolysis, genomic DNA release and cf DNA degradation for accurate detection.

### **Salient features**

- 100% safe sample collection
- Good temperature tolerance for easy storage
- Easy and safe transport

### **Storage conditions**

HiPurA® cf DNA Collection tube has to be stored at (15-25°C). Under recommended condition, the reagent is stable for 1 year.

### **Directions to Use**

1. Draw the blood from patient and collect it in HiPurA® cf DNA collection tube.
2. Invert the tube for 2 to 3 time to avoid agglutination formation.
3. Label the container and store the specimen at Room Temperature or at 2-8°C.
4. It is recommended to send specimen to the laboratory soon after the collection.

### **Performance and Evaluation**

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

### **Safety Information**

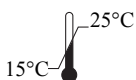
The HiPurA® cf DNA Collection tube is for laboratory use only, not for drug, household or other uses. Take appropriate laboratory safety measures and wear gloves and safety goggles when handling.

Please refer disclaimer Overleaf.

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](mailto:mb@himedialabs.com).



Storage temperature



Do not use if package is damaged



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04/2026

PIMBLA004\_1/0423

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### Disclaimer :

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