# Aptima<sup>®</sup> Whole Blood Diluent Tubes

#### For In Vitro Diagnostic Use

# Intended Use

The Aptima Whole Blood Diluent (WBD) Tube is intended to be used for processing of whole blood specimens.

### Principles of the Procedure

The Aptima WBD is used to process whole blood specimens in the pre-filled WBD Tubes. Refer to the appropriate assay package insert for whole blood specimen handling and preparation instructions.

## **Materials Provided**

#### Aptima WBD Tubes (Cat. No. PRD-06783)

Component	Description	Quantity
WBD Tubes	1 tube containing 1.425 mL of WBD	100 each

## Materials Required But Available Separately

Calibrated pipettor and tips with hydrophobic plugs for the transfer of specimen from the primary collection container to the WBD Tube.

## Warnings and Precautions

- A. For *in vitro* diagnostic use.
- B. For professional use.
- C. See the appropriate assay package insert for additional warnings and precautions. For information on any hazards and precautionary statements that may be associated with the WBD Tube, see the Safety Data Sheet Library at www.hologic.com/sds.
- D. Use only supplied or specified disposable laboratory ware.
- E. Use routine laboratory precautions. Do not eat, drink or smoke in designated work areas. Wear disposable, powderless gloves, protective eye wear, and laboratory coats when handling specimens and reagents. Wash hands thoroughly after handling specimens and reagents.
- F. Take care to avoid cross-contamination during the specimen handling steps. Specimens can contain high levels of target. Ensure that specimen containers do not contact one another, and discard used materials without passing over open containers. If gloves come in contact with specimen, change gloves to avoid cross-contamination.
- G. Do not use this diluent after its expiration date.

# **Storage and Handling Requirements**

Upon receipt, store Aptima WBD Tubes prior to use at room temperature (15°C to 30°C).

# **Specimen Performance**

The assay performance characteristics of the specimens are provided in the appropriate assay package insert. The assay package inserts are available online at www.hologic.com.



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