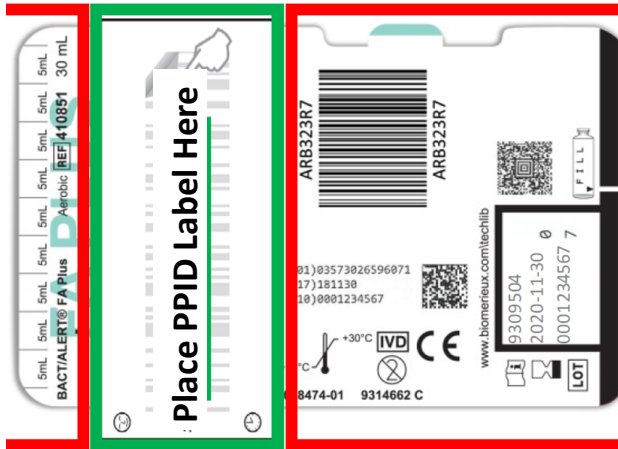


## Correct Label Placement



The VIRTUO Imager uses different reference points on the BACT/ALERT bottle label to measure the proper sample volume. It is critical that the VIRTUO Imager clearly detects the fluid level, fill line and the bottle label reference points.

**AVOID THESE AREAS**

**1**

Incremental Marking Area

**2**

- Barcode Pull Tab
- Accession/Demographic Area
- 2D Barcode
- Black Lot Number area

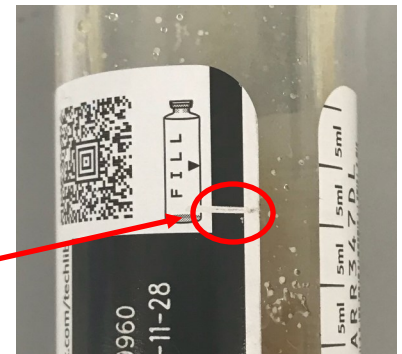
**3**

Bottle Sample Measurement Area

If any of these areas of the BACT/ALERT bottle label are obstructed or unreadable by the VIRTUO Imager, manual entry is required, and the sample volume may be inaccurate or not recorded.

## Reminders

- Always place the user label **VERTICAL** and **ONLY** in the correct BACT/ALERT bottle label area identified above. Make sure the top of the specimen label **DOES NOT** go above the bottle label.
- Fill the bottle to the white line on the label **NOT** the black arrow. If you fill it to the black arrow you will overfill the bottle.



## Incorrect Label Placement

## AVOID THESE ERRORS

Placing the label incorrectly over the Barcode, the Black Lot Number area, the fill-to mark or the Barcode Pull Tab and into the Accession/Demographic area will obstruct critical reference points for the VIRTUO Imager.

Incorrectly placing the label in a horizontal position across multiple reference points will cause failure in volume to be recorded and the label will not be read.

