Benifits of Proper Secondary Label Alignment

Examples of misaligned secondary labels

Steps to properly align secondary labels

✔ Step 1
Using the colored sidebar as your guide, position the secondary label on the tube, leaving the colored sidebar exposed.

✔ Step 2
Smoothly wrap the secondary label around the tube, leaving a clear window to the sample.

Benefits of Proper Secondary Label Alignment

- Sample visibility
- Ability to know the tube type if the closure is removed
- Easy to see fill indicator
- Consistent bar code location, creating instrument-readable labels

Draw volume
BD Vacutainer® Plus Plastic Tubes

Help to improve your lab’s efficiency. Misaligned secondary labeling means extra work and less efficiency in the lab. To help minimize this error, all BD Vacutainer® Plus Plastic Tubes have been restyled to include a visual guide for proper placement of secondary labels.

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