

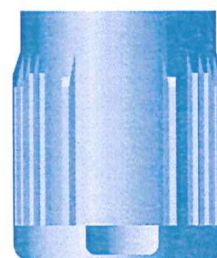
BD Vacutainer® Plus Plastic Citrate Tube

BD Vacutainer® Plus Plastic Citrate Tube Draw Volume Guide

*Sufficient volume achieved if blood drawn falls above minimum fill indicator. For blood transfer, **do not** fill above illustrated dashed maximum line.*

Note: The quantity of blood drawn into evacuated tubes varies with altitude, ambient temperature, barometric pressure, tube age, venous pressure and filling technique.

Ref. # 363083



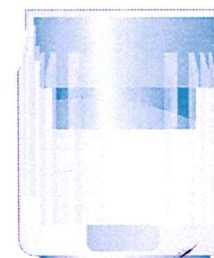
Maximum Fill*

Minimum Fill Indicator

**2.7 mL
Draw
Tube**

13 mm x 75 mm
Full Draw

Ref. # 363080



**Now with
Minimum Fill
Indicator**

*Represents minimum
volume of blood
required for
appropriate analysis*

**1.8 mL
Draw
Tube**

13 mm x 75 mm
Full Draw

*According to CLSI guideline,
Dec. 2003, Doc. H1-A5, Vol. 23, No. 33.

****If a Blue Top Tube is collected utilizing a butterfly, a Blue Discard Tube must be drawn first to remove air from the line. If this is not done, the Blue Top Tube will not be filled properly due to the vacuum in tube and a redraw will be required**