

# Venous products

## BD Vacutainer® Serum Tubes

BD Vacutainer® Plus plastic serum tubes have spray-coated silica and are used for serum determinations in chemistry. Samples processed in these tubes may also be used for routine blood donor screening, immunohematology and diagnostic testing of serum for infectious disease.\*



Reference number	Glass (G) or plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type / colour	Label type	Additive / concentration	Packaging box / case quantities
<b>366668</b>	P	13 x 75	3.0	Conventional / red	Paper	Clot activator, silicone coated	100 / 1000
<b>367812</b> ✓	P	13 x 75	4.0	BD Hemogard™ / red	Paper	Clot activator, silicone coated	100 / 1000
<b>367814</b>	P	13 x 100	5.0	BD Hemogard™ / red	Paper	Clot activator, silicone coated	100 / 1000
<b>367815</b> ✓	P	13 x 100	6.0	BD Hemogard™ / red	Paper	Clot activator, silicone coated	100 / 1000
<b>366430</b>	G	16 x 100	10.0	Conventional / red	Paper	Silicone coated	100 / 1000
<b>367820</b>	P	16 x 100	10.0	Conventional / red	Paper	Clot activator, silicone coated	100 / 1000

## BD Vacutainer® No Additive (Z) Tube

BD Vacutainer® No Additive (Z) Plus tube is a sterile multipurpose specimen collection tube that may be used either as a discard tube or a secondary tube.

Reference number	Glass (G) or plastic (P)	Tube size (mm)	Draw volume (mL)	Closure type / colour	Label type	Additive / concentration	Packaging box / case quantities
<b>366703</b>	P	13 x 75	3.0	BD Hemogard™ / clear	Paper	No additive uncoated interior	100 / 1000
<b>366408</b>	P	13 x 100	6.0	BD Hemogard™ / clear	Paper	No additive uncoated interior	100 / 1000

✓ Best practice formulary

\* The performance characteristics of these tubes have not been established for infectious disease testing in general; therefore, users must validate the use of these tubes for their specific assay-instrument / reagent system combinations and specimen storage conditions.

 BD Hemogard™ closure

 Conventional rubber stopper