

# Venous products

## BD Vacutainer® Fluoride Tubes

BD Vacutainer® fluoride tubes are used to collect samples for glucose determinations and where indicated, blood alcohol testing.



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>367587</b> ✓	P	13 x 75	2.0	BD Hemogard™ / grey	Paper	Sodium fluoride 3 mg, Na <sub>2</sub> EDTA 6.0 mg	100 / 1000
<b>367921</b>	P	13 x 75	2.0	BD Hemogard™ / grey	Paper	Sodium fluoride 5 mg, potassium oxalate 4 mg	100 / 1000
<b>367922</b> ✓	P	13 x 75	4.0	BD Hemogard™ / grey	Paper	Sodium fluoride 10 mg, potassium oxalate 8 mg	100 / 1000
<b>367925</b>	P	13 x 100	6.0	BD Hemogard™ / grey	Paper	Sodium fluoride 15 mg, potassium oxalate 12 mg	100 / 1000
<b>367001*</b>	G	16 x 100	10.0	Conventional / grey	Paper	Sodium fluoride 100 mg, potassium oxalate 20 mg	100 / 1000

## BD Vacutainer® Citrate Tubes

BD Vacutainer® citrate tubes with 3.2% buffered sodium citrate solution are used for routine coagulation studies.



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>363080</b>	P	13 x 75	1.8	BD Hemogard™ / light blue	Paper	Buffered sodium citrate (0.109M, 3.2%)	100 / 1000
<b>363083</b> ✓	P	13 x 75	2.7	BD Hemogard™ / light blue	Paper	Buffered sodium citrate (0.109M, 3.2%)	100 / 1000
<b>367599</b>	G	13 x 75	4.5	BD Hemogard™ / light blue	Paper	Buffered sodium citrate (0.109M, 3.2%), theophylline, adenosine, dipyridamole (0.3 mL)	100 / 1000
<b>369714</b>	G	13 x 75	4.5	BD Hemogard™ / light blue	Paper	Buffered sodium citrate (0.105M, 3.2%)	100 / 1000

✓ Best practice formulary

\* Approved container for blood alcohol testing as outlined in section 258 of the Canadian Criminal Code.

 BD Hemogard™ closure

 Conventional rubber stopper