






















Corner Container/ Cap Color	CAP image	Container Draw Volume	Additive/ Concentration
LT BLUE			
Light Blue		2.7 mL	Buffered Sodium Citrate (0.109M, 3.2%)
<i>Light Blue</i>		<i>1.8 mL</i>	<i>Buffered Sodium Citrate (0.109M, 3.2%)</i>
RED GEL			
Red with gold ring		3.5 mL	Z serum separator clot activator
<i>Gold Microtainer</i>		400-600 μ L	Clot Activator/ SST Gel
RED			
Red with black ring		4.0 mL	Z serum clot activator
<i>Red Microtainer</i>		<i>250-500 μL</i>	<i>Silicone Coated</i>
RED 10			
Red		10.0 mL	Clot Activator Silicone Coated
MTGN GEL			
Mint or Light Green		3.0 mL	Lithium Heparin 56 USP Units with Polymer Gel
<i>Mint or Light Green</i>		<i>400-600 μL</i>	<i>Lithium Heparin/ PST Gel</i>
GREEN			
Green		4.0 mL	Sodium Heparin 75 USP Units
GREEN 10			
Green		10.0 mL	Sodium Heparin 158 USP Units

Top Row: Primary container; additional rows (italic) are alternatives

Cerner Container/ Cap Color	CAP image	Draw Volume	Additive/ Concentration
LAVENDER			
Lavender		3.0 mL	K ₂ EDTA 3.6 mg
<i>Lavender</i>		<i>250-500 µL</i>	<i>K₂EDTA</i>
<i>Lavender</i>		<i>250-500 µL</i>	<i>K₂EDTA</i>
LAV 6			
Lavender		6.0 mL	K ₂ EDTA 10.8 mg
GRAY			
Gray		6.0 mL	Sodium Fluoride 15 mg Potassium Oxalate 12 mg
ROYAL TRACE			
Royal Blue*		6.0 mL	Serum Clot Activator (Silicone Coated)
ROYAL EDTA			
Royal Blue*		6.0 mL	K ₂ EDTA 10.8 mg
ROYAL T713			
Royal Blue*		6.0 mL	Z Trace Element no-additive
ACD A			
Yellow*		8.5 mL	Acid Citric Dextrose (ACD) Trisodium Citrate 22.0 g/L; Citric Acid 8.0 g/L & Dextrose 24.5 g/L (1.5 mL)
ACD B			
Yellow*		6.0 mL	Acid Citric Dextrose (ACD) Trisodium Citrate 13.2 g/L; Citric Acid 4.8 g/L & Dextrose 14.7 g/L (1 mL)

Top Row: Primary container; additional rows (italic) are alternatives

*CHECK the labels on the Royal Blue and Yellow tubes!!