

Vacutainer Tube Color Guide

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Vacutainer Tube Color Guide

Vacutainer tubes are covered with a Color-coded plastic cap that indicates which additives the tube contains. These color indicators help the phlebotomist to easily select the tubes in which the blood should be drawn as per the tests that have to be performed.

COLOR CODES OF VACUTAINER TUBES AND ITS USES

Glucose. BD Vacutainer® Fluoride Tubes contain a glycolytic inhibitor and are used for glucose determinations on plasma. Closure Reference # Tube Size Draw Volume (mm) (mL) Type Colour Label type 367587* 13x75 2.0 P 367921 13x75 2.0 P 367922 13x75 4.0 P 367925 13x100 6.0 P *Contains Na₂EDTA. Specialty Tubes.

BD Vacutainer - Stanford University

This 11" x 17" wall chart includes information about BD Vacutainer® Venous Blood Collection Tubes, including: closure/stopper, additive, recommended inversions, laboratory use, section for a lab's draw volume and/or remarks.

BD Vacutainer Venous Blood Collection Tube Guide - Wall Chart

for tubes Royal Blue NAYYP NAVYE Clot activator K 2 EDTA 8 8 Trace Element serum tube for Copper Trace Element whole blood for Aluminum, Lead, Zinc, Selenium, Manganese, Mercury, Cadmium, Arsenic 6 mL Call 2-5002 Clear None 0 Discard tube or secondary sterile specimen tube 6 mL 3 mL Light Blue

Vacutainer Tube Guide - Order of Draw for routine volumes ...

Sodium Fluoride NOTE:Gold Gel tubes should clot for 30 minutes before centrifugation. Red, no additive tubes should clot for 60 minutes before centrifugation. Tubes should be centrifuged within 2 hours of collection. Gel tubes should not be spun in a refrigerated centrifuge.

BD Vacutainer® Tube Conversion Guide - Garcia Lab

Vacutainer tubes have a color-coded plastic cap. The color code of the caps indicates the blood additives the tube contains. Additives are chemical substances that preserve the blood for processing...

Functional Classification and Colour Codes - Vacutainer tubes

Tube Conversion Guide NOTE:Gold Gel tubes should clot for 30 minutes before centrifugation. Red, no additive tubes should clot for 60 minutes before centrifugation. Tubes should be centrifuged within 2 hours of collection.

BD Vacutainer Tube Conversion Guide - ACL Laboratories

Tube inversions ensure mixing of either clot activator or anticoagulant (EDTA) with blood. Green Green. • Sodium heparin • Lithium heparin 8 8 For plasma determinations in chemistry. Tube inversions ensure mixing of anticoagulant (heparin) with blood to prevent clotting. Gray Gray.

BD Vacutainer Venous Blood Collection Tube Guide

Learn about BD Vacutainer® blood collection tubes. BD is the inventor of BD Vacutainer® blood collection tubes as well as the worldwide leader in blood tubes. We support our products with extensive clinical expertise and educational materials to help you achieve the best possible results.

BD Vacutainer® Blood Collection Tubes - BD

TESTS LISTED ABOVE FOR THE LIGHT GREEN TUBE ARE ACCEPTABLE FOR THIS TUBE LACTIC ACID - WHOLE BLOOD (NOT ON ICE) GRAY Sodium Fluoride/Potassium Oxalate 8 tube inversions ensure proper mixing of additives with blood. NO CLOTTING TIME REQUIRED LACTIC ACID (ON ICE) PURPLE Spray-coated K2EDTA (plastic) 8 tube inversions required to

LABORATORY TUBE COLLECTION QUICK REFERENCE GUIDE

Vacutainer Guide Vacutainer tubes are often used to collect blood samples in venipuncture procedures. But some of them are used to collect urine and to separate serum. Some of them contain additives designed for analytical testing. To make it easy for a phlebotomist to know which tube to use, a vacutainer has color-coded covers.

Vacutainer Guide - E Phlebotomy Training

VACUETTE® Tube Conversion Guide Venous Blood Collection Tubes 0914003R1 Greiner Bio-One 888.286.3883 Phone | 800.726.0052 Fax office@us.gbo.com | www.us.gbo.com VACUETTE® Cap Type/Color Additive No-Additive Sodium Citrate* 3.2% (0.109 M) 3.8% (0.129 M) Clot Activator** Clot Activator w/Gel** Lithium Heparin w/Gel Sodium Heparin Lithium ...

VACUETTE Tube Conversion Guide

The BD Vacutainer™ Plus Plastic Citrate Tubes were designed to meet the needs and demands of today's market. Outer Tube • Consists of PET (Polyethylene Terephthalate), the virtually unbreakable material used for all BD Plastic Tubes. • Retains vacuum, maintaining proper blood to additive ratio.

The BD Vacutainer Plus Plastic Citrate Tubes

BD is the inventor of BD Vacutainer® blood collection tubes as well as the worldwide leader in blood tubes. We support our products with extensive clinical expertise and educational materials to help you achieve the best possible results. Glass and plastic options.

BD Vacutainer® Blood Collection Tubes - BD

Specimen collection. Start with quality specimen collection to achieve better results. For more than 60 years, BD Life Sciences - Preanalytical Systems has advanced the science of specimen collection to help laboratory tests become the foundation for 70% of all medical decisions. 1 Today, the gold standard in sample collection is the BD Vacutainer® product family, which U.S. hospitals rely ...

Specimen Collection - BD

The innovative VACUETTE® Blood Collection Tubes made out of virtually unbreakable PET plastic have set the standard on today's market. They provide improved safety and hygiene during specimen collection procedures with the advantage of being as clear as glass. Most VACUETTE® Blood Tubes contain chemical additives, which in combination with a pre-determined vacuum, guarantee the correct ...

VACUETTE® Blood Collection Tubes - Greiner Bio-One

Mottled red/gray-top, gold-top, or cherry red-top (gel-barrier) tube: Contains clot activator and gel for separating serum from cells, but not anticoagulant. Do not use gel-barrier tubes to submit specimens for therapeutic drug monitoring. Always check the test description to determine whether a gel-barrier tube is acceptable.

Blood Specimens: Chemistry and Hematology | LabCorp

#89662521 - Set of vacutainer test tube. Vector color illustration on a transparent.. Vector. Similar Images . Add to Likebox #82028350 - Blue vacuum blood tube test with sample blood for Medical laboratory.. Similar Images . Add to Likebox #139996335 - Multicolor blood tubes. Similar Images ...

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The stopper color alone does not indicate tube type – also refer to the tube label. 8-10 gentle inversions unless otherwise noted LIGHT BLUE RED/BLACK RED GREEN TAN LAVENDER ROYAL BLUE GRAY, and White Label YELLOW, and White Label with Yellow Horizontal Stripe GRAY, and Yellow Label

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