

ORDER OF DRAW

FOR THE COMPLETE HANDLING INSTRUCTIONS

please refer to the
Instructions for Use
for each product at
www.gbo.com.

VACUETTE®

Blood Collection Tubes

based on CLSI GP41-ED7

1

BLOOD CULTURE

2

SODIUM CITRATE/CTAD*

3

SERUM

with and without Separator

4

HEPARIN

with and without Separator

5

EDTA

with and without Separator

6

GLYCOLYTIC INHIBITOR

7

OTHER ADDITIVES



NOTE

Always follow general effective and safe working procedures and precautions during use and disposal of the products.

* If a winged blood collection set is used, the first tube in the series will be under-filled. Therefore, if a Sodium Citrate specimen is drawn first, a discard tube (e.g. No Additive) is recommended to be drawn prior to this tube to ensure the proper additive-to-blood ratio. In addition, even though studies have shown that PT and aPTT tests are not affected if drawn first in a tube series, it is advisable to draw a second tube for other coagulation assays, since it is not known whether or not these tests will be affected.

This product information is not intended to replace the instructions for use of the products. It is a reference only. Greiner Bio-One GmbH is not responsible for any damage or injury caused by the use of the products. For more information, please refer to the instructions for use of the products. The Greiner Bio-One GmbH is not responsible for any damage or injury caused by the use of the products. The Greiner Bio-One GmbH is not responsible for any damage or injury caused by the use of the products.

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Poster Order of Draw en [rev. 03. 04.2021]


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Instructions for Use

MiniCollect® Capillary Blood Collection System

MiniCollect® Order of Draw

Sequence of collection:

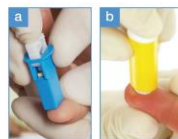
- 1 EDTA
 - 2 Heparin (with and without gel)
 - 3 Glucose
 - 4 No additive
- or
- 4 Serum (with and without gel)



1 It is recommended to warm the puncture site. Subsequently the puncture site is to be disinfected appropriately.



2 The ribbed area around the tube top indicates the cap opening location. Remove the cap by applying gentle pressure on the cap in an upward direction.



3 Position the safety lancet (a) or Lancelino safety lancet (b) across the run of the epidermal ridges and carry out the puncture.



4 Gently apply pressure to the surrounding tissue. Discard first drop of blood.



5 The drop of blood should drop easily from the scoop and flow down the tube walls. The puncture site is to be held in a downward position.



6 Close the tube with the original cap. An audible "click" indicates correct closure.



7 Immediately after collection, invert the tube gently several times.



8 Apply pressure to the puncture site.

Additional: MiniCollect® Coagulation Tube

Please note that the MiniCollect® coagulation tube is intended only for use with venous blood.



1 Remove the tube cap.



2 Transfer venous blood into the tube.



3 Close the tube with the original cap.



4 Immediately after collection, invert the tube gently several times.



5 If required, the tube can be inserted into a 13x75 carrier tube.

MiniCollect® Safety Lancets / Lancelino Safety Lancets

Wide range of safety lancets

The volume of blood depends on the length of the lancet and is marked with blood drops.

Safety Lancets with needle

Safety Lancet, lavender, 28G, penetration depth 1.25 mm



Safety Lancet, orange, 23 G, penetration depth 2.25 mm



Safety Lancets with blade

Safety Lancet, pink, penetration depth 1 mm



Safety Lancet, green, penetration depth 1.5 mm



Safety Lancet, blue, penetration depth 2 mm



Lancelino Safety Lancets with needle (sterile)

Safety Lancet light green, 30G, penetration depth 1.2 mm



Safety Lancet lavender, 25G, penetration depth 1.5 mm



Safety Lancet blue, 21G, penetration depth 1.8 mm



Safety Lancet green, 21G, penetration depth 2.4 mm



Lancelino Safety Lancets with blade (sterile)

Safety Lancet yellow, 0.8 mm, penetration depth 2 mm



For the complete handling recommendation please refer to the Instructions for Use on www.gbo.com.

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19 STEPS OF VENOUS BLOOD COLLECTION

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Greiner Bio-One recommends the following procedure



NOTE

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SOURCES

- WHO guidelines on drawing blood best practices in phlebotomy WHO (2010)
- CLSI standards GP41 Collection of Diagnostic Venous Blood Specimens; 7th Edition. CLSI (2017)
- Phlebotomy Essentials McCall R.; Tankersley C. M.; 6th Edition (2016)
- Greiner Bio-One's expertise


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