

MiniCollect®

Capillary Blood Collection System



**FOR YOUR MOST
PRECIOUS SAMPLES**

MiniCollect® is the ideal system for
COLLECTING, TRANSPORTING
and **PROCESSING** capillary blood.



With **MiniCollect®**
there is a gentle
way to collect
**SMALL BLOOD
SAMPLES** for
a **WIDE RANGE
OF ANALYSES.**



Our capillary blood collection system for **DIVERSE PATIENT GROUPS:**

- young children
- geriatric patients
- patients with fragile veins
- patients with extensive burns



MiniCollect®: For your most precious samples

- **Minimal adhesion** as the blood can be easily transferred through the **WIDE OPENING**
- **OPTIMAL MIXING** of the sample **with the additive** due to the increased diameter of the tube
- The **INTEGRATED BLOOD COLLECTION SCOOP** allows the sample to be **collected quickly and easily** in the tube



MiniCollect®: For your most precious samples

- **MINIMAL ACCESSORIES**
required due to the integrated scoop. No additional capillary or funnel is necessary
- **FILLING VOLUME RANGES**
on one tube allow greater flexibility of use
- **LEAKPROOF CAPS** ensure safe transport of the sample including via pneumatic post



MiniCollect® Complete

A MiniCollect® tube irreversibly
ASSEMBLED IN A CARRIER TUBE.

The Complete tubes
generally fit into
13x75 racks –
these can be **DIRECTLY
INSERTED INTO
THE ANALYZER.**



EASY AND QUICK
CAPILLARY BLOOD
COLLECTION

Instructions for Use



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

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.



a



b

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.



SEQUENCE OF COLLECTION:

1

EDTA

2

Heparin
(with and without gel)

3

Glucose

4

No additive

Serum
(with and without gel)

6

Close the tube with the original cap.

An audible “click” indicates correct closure.



8 – 10 x

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



8

Apply pressure to
the puncture site.



MiniCollect® FOR
VENOUS BLOOD

Instructions for Use



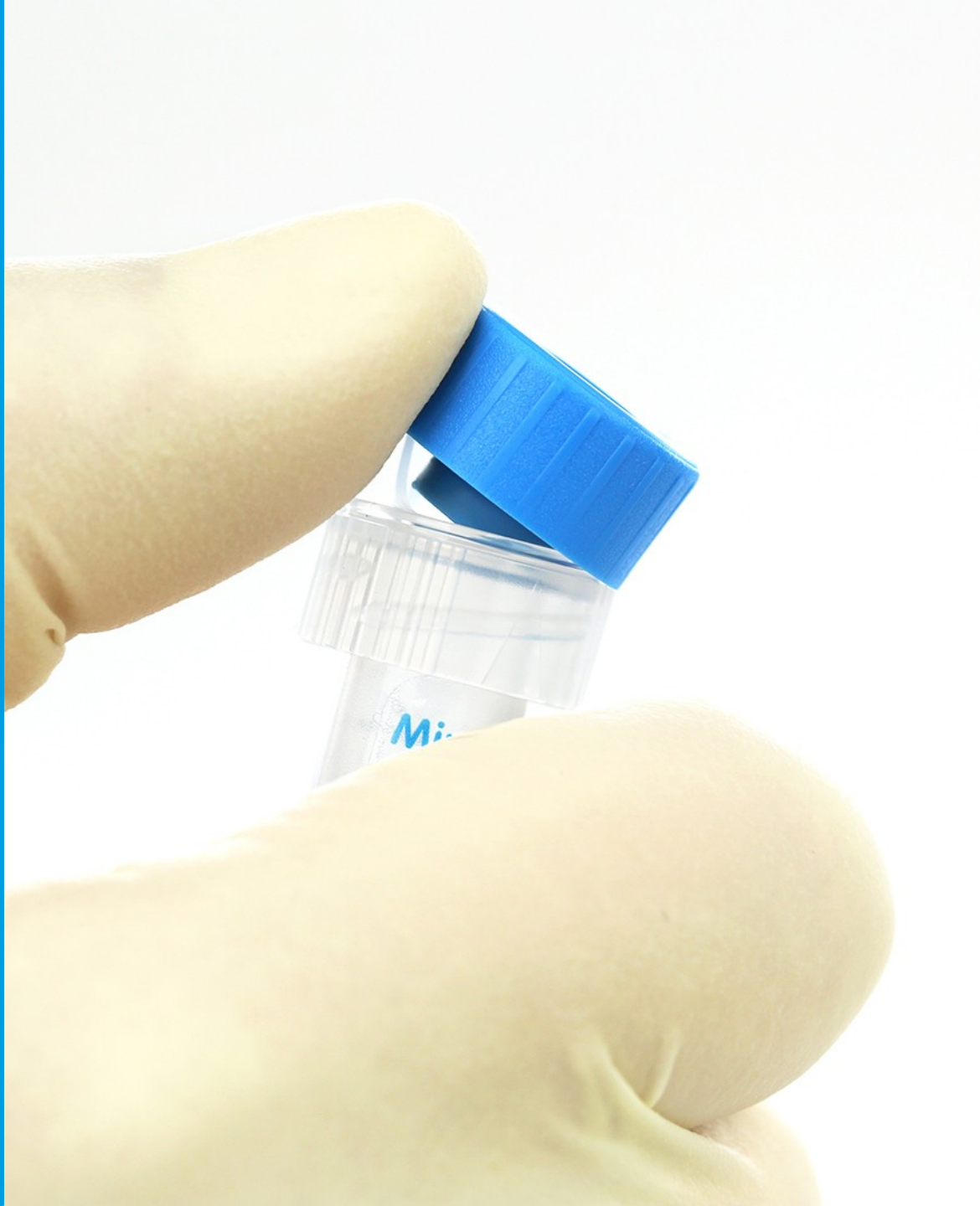
For the complete handling recommendation please refer to the
Instructions for Use for each product on www.gbo.com

Please note that
the **MiniCollect®**
Coagulation
tube is intended
for use only 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.

4 – 5 x



5

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



MiniCollect® Capillary Blood Collection System includes *in vitro* diagnostic medical devices and medical devices.

Please observe the instructions for use for tubes (980206K2, 980206K3, 980206LH, 980206FX, 980206Z, 980206NA, 9802069NC) and lancets (980939, 980230) which can be downloaded from our website

www.gbo.com/preanalytics

MiniCollect®

SMALL TUBES

GREAT IMPACT



YOUR POWER FOR HEALTH