

# Capillary Blood Collection Tube

## Description:










- Ultrasonically sprayed additives for different clinical lab tests,
- Small volume blood collection use
- Micro Tube with central crossed rubber cap for inserting capillary tubes, allowing appropriate capillary to be inserted without removing the cap
- Immediately after draw, gently invert the tube in order to mix with additives
- To obtain serum with clot activator, tubes should be allowed to stand for 30 minutes or until the clot is formed

## Material

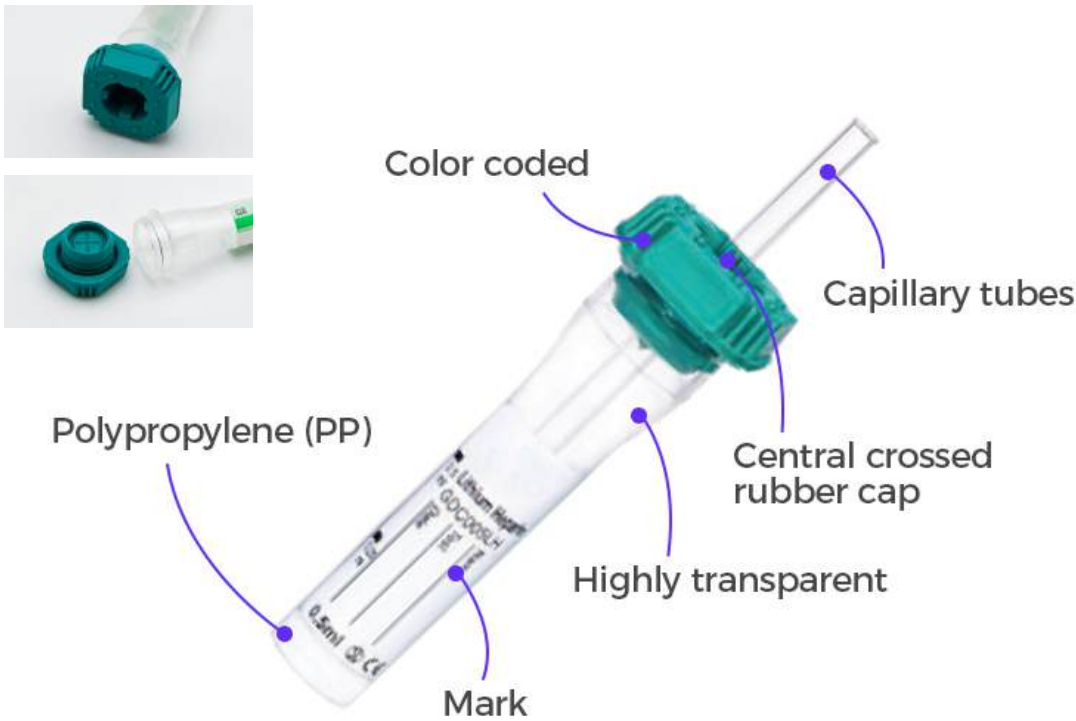
- PVC/stainless steel needle.

## Certificate

- ISO,CE

Cat. No	Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
GDKC005A	0.5	10X45	NONE	/	PP		Snap Cap
GDKC005CA	0.5	10X45	Clot Activator	/	PP		Snap Cap
GDKC005EK2	0.5	10X45	EDTA K2	/	PP		Snap Cap
GDKC005EK3	0.5	10X45	EDTA K3	/	PP		Snap Cap
GDKC005LH	0.5	10X45	Heparin Lithium	/	PP		Snap Cap
GDKC005SH	0.5	10X45	Heparin Sodium	/	PP		Snap Cap
GDKC005SFH	0.5	10X45	Heparin Sodium+ Sodium Fluoride	/	PP		Snap Cap
GDKC005SGC	0.5	10X45	Clot Activator	Gel	PP		Snap Cap
GDKC005SC	0.5	10X45	Sodium Citrate	/	PP		Snap Cap

- All tubes are supplied in 1000pcs or 1200 pcs/ctn.



# Micro Blood Collection Tubes

## Description:

- Ultrasonically sprayed additives for different clinical lab tests.
- Precision molded snap cap maintains a tight seal during procedures and allows to open by single hand. They are available in bright attractive colors for sample identification purposes.
- An integrated scoop on the tube for easier micro blood collection.
- Marked with fill lines, lot numbers and expiration date on labels,
- Made from medical grade polypropylene (PP), virtually unbreakable and highly transparent.
- Immediately after draw, gently invert the tube in order to mix with additives.
- To obtain serum with clot activator, tubes should be allowed to stand for 30 minutes or until the clot is formed.



## Material

- PVC/stainless steel needle.

## Certificate

- ISO,CE

Cat. No	Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
GDKNM005A	0.5	13X75	NONE	/	PP		Snap Cap
GDKNM005CA	0.5	13X75	Clot Activator	/	PP		Snap Cap
GDKNM005EK2	0.5	13X75	EDTA K2	/	PP		Snap Cap
GDKNM005EK3	0.5	13X75	EDTA K3	/	PP		Snap Cap
GDKNM005LH	0.5	13X75	Heparin Lithium	/	PP		Snap Cap
GDKNM005SH	0.5	13X75	Heparin Sodium	/	PP		Snap Cap
GDKNM005SFH	0.5	13X75	Heparin Sodium+ Sodium Fluoride	/	PP		Snap Cap
GDKNM005SGC	0.5	13X75	Clot Activator	Gel	PP		Snap Cap

• All tubes are supplied in 1000pcs or 1200 pcs/ctn.



Micro Blood Collection Tubes

Description:









- Ultrasonically sprayed additives for different clinical lab tests
- Precision molded snap cap maintains a tight seal during procedures and allows to open by single hand
- Caps are available in bright attractive colors for sample identification purposes.
- An integrated scoop on the tube for easier micro blood collection.
- Marked with fill lines, lot numbers and expiration date on labels.
- Holds 250 to 500uL of blood.
- Immediately after draw, gently invert the tube in order to mix with additives
- To obtain serum with clot activator, tubes should be allowed to stand for 30 minutes or until the clot is formed

Material

- PVC/stainless steel needle.

Certificate

- ISO,CE

Cat. No	Volume/ml	Size/mm	Additive	Separator	Material	Cap Color	Closure
GDK005A	0.5	10X45	NONE	/	PP		Snap Cap
GDK005CA	0.5	10X45	Clot Activator	/	PP		Snap Cap
GDK005EK2	0.5	10X45	EDTA K2	/	PP		Snap Cap
GDK005EK3	0.5	10X45	EDTA K3	/	PP		Snap Cap
GDK005LH	0.5	10X45	Heparin Lithium	/	PP		Snap Cap
GDK005SH	0.5	10X45	Heparin Sodium	/	PP		Snap Cap
GDK005SFH	0.5	10X45	Heparin Sodium+ Sodium Fluoride	/	PP		Snap Cap
GDK005SGC	0.5	10X45	Clot Activator	Gel	PP		Snap Cap

• All tubes are supplied in 1000pcs or 1200 pcs/ctn.



Non-negative pressure tube

