

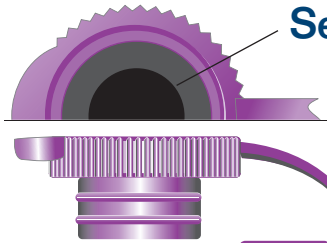
SAFE-T-FILL[®] Capillary Blood Collection Tubes

Oncology • Lead Screening • Hematology • Chemistry • Pediatrics • Oncology • Point-of-Care • Lead Screening



Attached pierceable cap

- Prevents cross contamination
- Eliminates lost caps
- Pierceable
- Self-sealing available

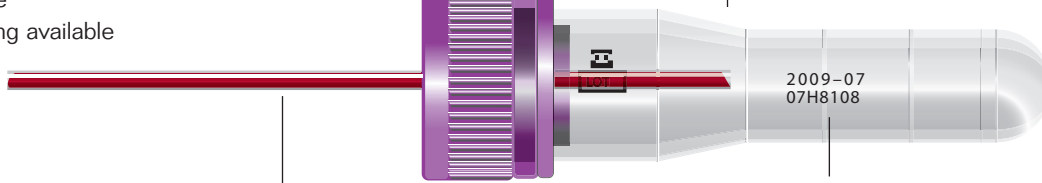


Self-sealing cap (available)

Pre-assembled

Microtube

- Flat bottom versions available



Capillary "straw"

- Uses capillary action to reduce hemolysis and tissue contamination by avoiding the tendency to scoop
- Anticoagulant (if applicable) in straw immediately mixes with blood during sampling to prevent clotting
- End-to-end filling accurately measures required sample volume

Expiration date and lot number

- Printed on tube for quality control



Optional tube extender

- Allows for easier labeling and handling

100% Plastic

Overview



SAFE-T-FILL[®] Capillary Blood Collection Tubes are used to collect capillary blood samples from finger and heel sticks. Pre-assembled with a capillary straw, attached pierceable cap, and a microtube, SAFE-T-FILL improves the quality of capillary

blood samples. Hemolysis and tissue contamination are avoided by drawing the blood sample into the microtube through capillary action rather than trying to drop the blood into the microtube by milking or scooping. Clotting is prevented by having anticoagulant in both the capillary straw as well as the microtube allowing the blood sample to begin mixing immediately as it is drawn into the tube. Available in a wide variety of sizes and additives and through all major distributors.

About RAM Scientific

Founded in 1990, RAM Scientific provides high quality 100% plastic capillary blood collection devices. As the premiere source of safe micro blood collection systems for clinical and research applications, RAM Scientific is dedicated to pursuing safety in the laboratory. The SAFE-T-FILL product line's proprietary technology gives plastic the same capillary action as glass without the risks. SAFE-T-FILL blood gas tubes, capillary blood collection tubes, and micro hematocrit tubes are available for a wide range of applications.

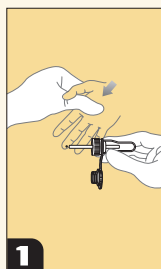


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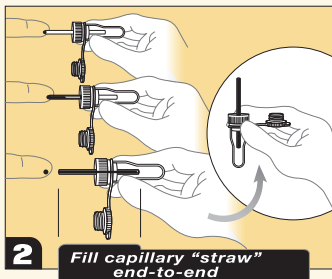
Draw Quality Into Your Lab[™]

Instructions

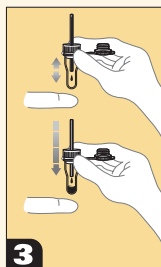
Hold the open end of the SAFE-T-FILL® Capillary Blood Collection Tube close to the puncture site at a horizontal or slight angle so that the end of the capillary "straw" touches only the blood drop.



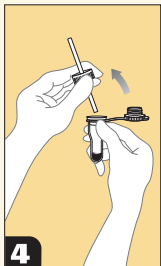
The blood drop will be pulled into the straw via capillary action. Repeat drawing capillary blood from the puncture site until the capillary straw is filled end-to-end. A complete end-to-end fill of the capillary straw is equal to the stated fill volume. Invert the tube to a vertical position to allow the blood to flow down into the microtube.



Gently tap the bottom of the microtube on a soft surface (finger or palm) to drop the blood from the capillary straw into the microtube.



Remove the capillary straw together with its colored sleeve from the microtube and properly discard the capillary straw and colored sleeve in a biohazard container.



Close the microtube with attached cap. Mix by holding the tube between thumb and forefinger and inverting 8-10 times. Label the tube and process the sample according to your organization's guidelines.



SAFE-T-FILL Capillary Blood Collection Tubes

CAPILLARY ORDER OF DRAW

Reorder #	Description	
07 6011	EDTA* Mini Capillary Collection 125 µL	
07 6013	EDTA* Mini Capillary Collection 125 µL Self-Sealing	
07 7052	EDTA* Capillary Collection 150 µL	
07 7051	EDTA* Capillary Collection 200 µL	
07 7056	EDTA* Capillary Collection 200 µL Self-Sealing	
07 7058	EDTA* Capillary Collection 200 µL Flat Bottom	
07 7053	EDTA* Capillary Collection 300 µL <i>*Liquid Dipotassium EDTA</i>	
07 6101	Lithium Heparin Mini Capillary Collection 125 µL	
07 7250	Lithium Heparin Capillary Collection 200 µL	
07 7251	Lithium Heparin Capillary Collection 300 µL	
07 7220	Lithium Heparin Gel Capillary Collection 200 µL	
07 7221	Lithium Heparin Gel Capillary Collection 300 µL	
07 7340	Sodium Fluoride Capillary Collection 200 µL	
07 7150	Serum Capillary Collection 200 µL	
07 7151	Serum Capillary Collection 300 µL	
07 7120	Serum Gel Capillary Collection 200 µL	
07 7121	Serum Gel Capillary Collection 300 µL	
07 7450	Serum Bilirubin Capillary Collection 200 µL	
07 7421	Serum Bilirubin Gel Capillary Collection 200 µL	
09 1004	Tube Extender to fit all SAFE-T-FILL Tubes	

Product Notes

- In vitro diagnostic use only
- Single use only
- Non-sterile
- Latex-free
- Storage temp: 4° to 25° C
- 100% Plastic
- Pre-assembled, ready to use
- 50 tubes per bag, 10 bags per case (except tube extenders)



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