

- Collection and dispensing from a single plastic tube.
 - Fills by capillary action to preset volume.
 - Dispense by pinching the unfilled portion of the tube.
 - Ideal for fingerstick sampling and dispensing.
 - Available in volumes from 5 μ l to 80 μ l.
 - For InVitro use.



Air vent regulates air flow and volume

MICRO TUBE

SAFE[®]

One-piece collection and dispensing

SAFE-TEC[®]
Clinical Products LLC

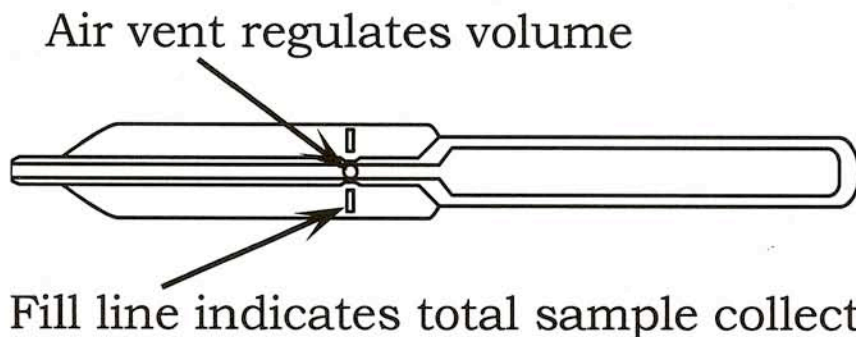
CE and ISO 13485:2003 Certified!

142 Railroad Drive ■ Ivyland, PA 18974
 Ordering information: 001-215-364-5582 ■ Fax: 001-215-364-7335
 e-mail: sales@safe-tecllc.com ■ Web Site: www.safe-tecllc.com
 Printed in U.S.A. © 2002 Safe-Tec Clinical Products LLC
 U.S. Patent No 5,460,782; 6,531,098; Other Patents Pending

CEpartner4U BV
 Esdoornlaan 13 ■ 3951 DB Maarn ■ The Netherlands

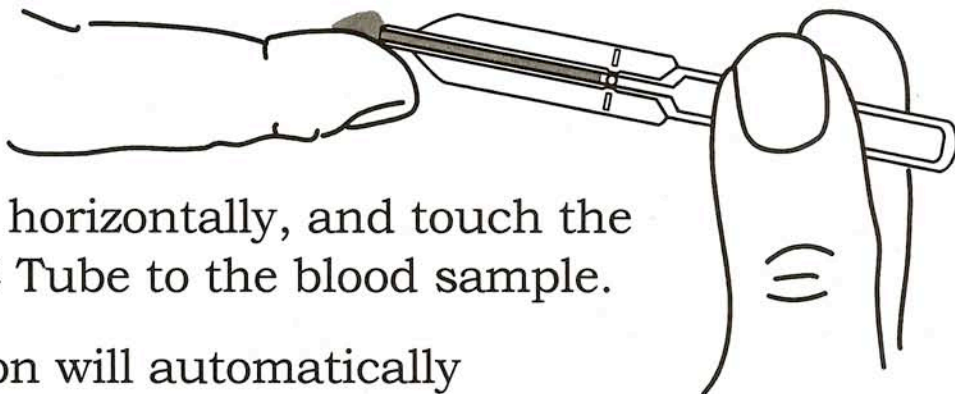
MICROSAFE® Tube

An air vent is strategically positioned on the sidewall of the tube to provide automatic air venting and sample volume control.



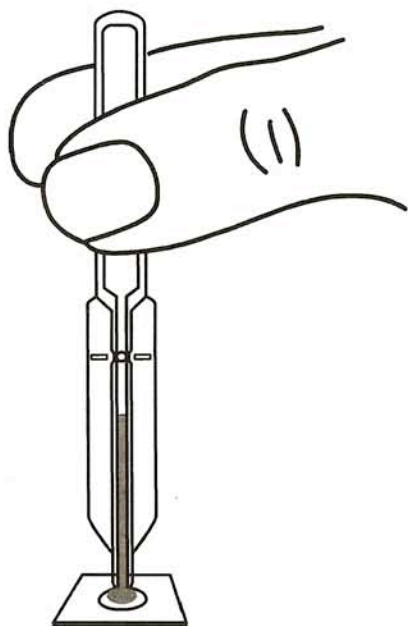
CAUTION!

Filling is automatic: Never squeeze the tube while sampling.



Step 1: Hold the tube horizontally, and touch the tip of the MICROSAFE Tube to the blood sample.

Capillary action will automatically draw the sample to the fill line and stop.



Step 2: To expel the sample, align the tip of the tube with the sample target and squeeze the bulb.

If a sample won't expel, you probably didn't allow the tube to fill all the way. Touch the tip to the blood sample again and allow it to fill completely. Then align the tip with the sample target and squeeze the bulb.