



All syringes contain balanced Lithium/Zinc heparin

INSTRUCTIONS FOR USE ARTERIAL ASPIRATING SYRINGE AND MULTI SAMPLER PRODUCTS WITH NEEDLE

This product is intended for use on the order of a physician as a single use disposable syringe to obtain arterial blood samples for in vitro diagnostic use only, for pH blood gas and selected whole blood electrolytes. Not for injection. Contents are sterile in unopened, undamaged package.

1. Prepare puncture site.
2. Hold syringe with needle pointing down and push plunger to bottom of barrel.
3. Remove protective sheath from needle by pulling it straight off, using caution not to damage needle tip.
4. Perform arterial puncture with bevel side up and holding syringe at approximately a 45° angle.
5. After the blood enters the syringe barrel, aspirate to the desired volume of blood.
6. Remove the needle and provide pressure to the puncture site.
7. Immediately activate the safety cover as follows:
 - a. Using the same hand holding the syringe, center thumb or forefinger on the finger pad area of the safety cover.
 - b. Push the cover forward toward the needle until you hear and/or feel it lock.
 - c. Visually confirm that the needle tip is covered.
8. Remove needle and discard appropriately in a sharps bio-hazard container.
9. Hold the syringe upright and gently tap the syringe to move air bubbles to the top.
10. Expel air bubbles and firmly attach the luer tip cap to the syringe.
11. Thoroughly mix the blood with the dry heparin by shaking or rolling syringe.
12. Transport blood sample to the blood gas analyzer for analysis.




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 Manufactured for:
Resource Optimization & Innovation, LLC
St. Louis, MO 63141
855-845-9302

Patents 4,373,535; 4,448,206; 4,732,162;
4,897,083. Other patents pending.
Assembled in Mexico
79766, Rev. 1 2022/06



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