



Manufacturing Chemists Since 1953



# Liquid Anticoagulant for Blood Preservation



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Made and Printed in the U.S.A.

# SEQUESTER-SOL

## Liquid Anticoagulant



For *In Vitro* diagnostic use

- *Sufficient for 100's of Samples* •
- *One Drop Per 5 mL of Blood* • *For Blood Preservation* •

**Sequester-Sol** is an effective, non-toxic anticoagulant, widely used in hematology and blood chemistry procedures. And it's very convenient and economical to use. It stabilizes the cellular constituents of blood in the same manner as the lavender top EDTA vacuum tubes.

You can obtain complete blood counts, as well as blood smears for staining, within 48 hours after collection of the specimen from the patient without any distortion of the cellular constituents.

**205, Sequester-Sol** stabilizes most chemical components of blood until complete analysis is performed. It comes packaged in a 29.5 mL / 1 fl. oz. polyethylene bottle with a dropper tip for accurate dispensing.

### Directions for use:

Place one drop of solution into clean blood collection tube. Then add 5 mL of venous blood and invert tube 4 to 5 times.

Available in the following size

|     |                     |                  |
|-----|---------------------|------------------|
| 205 | 1 fl. oz. / 29.5 mL | Dispenser Bottle |
|-----|---------------------|------------------|

Available from your laboratory supply distributor or directly from:

**Cambridge Diagnostic Products, Inc.**  
6880 NW 17<sup>th</sup> Avenue  
Fort Lauderdale, FL 33309

For additional information:  
[techinfo@ecamco.com](mailto:techinfo@ecamco.com)  
954.971.4040 or 800.525.6262  
[www.ecamco.com](http://www.ecamco.com)



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