

# StatSampler<sup>®</sup>

## For “Finger-stick” collection

### Immediate anticoagulation

- “Finger-stick” collection tube provides immediate and thorough mixing of blood with anticoagulant.
- Eliminates microclots – ideal for hematology.
- Small sample size – the 100uL StatSampler with EDTA is perfect for hematology instruments requiring small volumes.
- Small sample minimizes finger trauma.

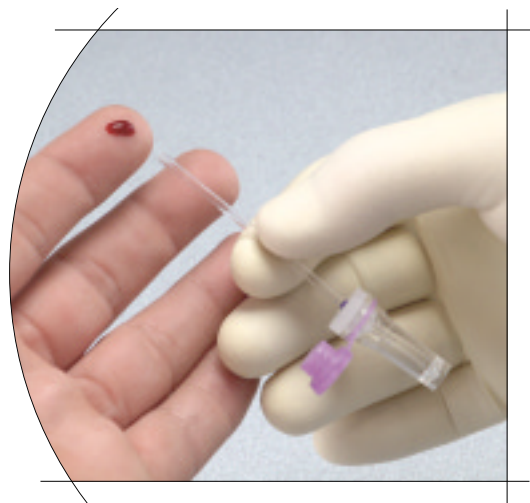
### Rapid separation of plasma or serum

- Samples for chemistry testing are collected into either untreated or heparinized capillary tubes.
- Microtubes can be spun at high speed.
- Plasma/serum is ready in seconds.
- Barrier gel isolates cells and maximizes plasma/serum yield.
- Accidental remixing of cells and plasma/serum is eliminated.



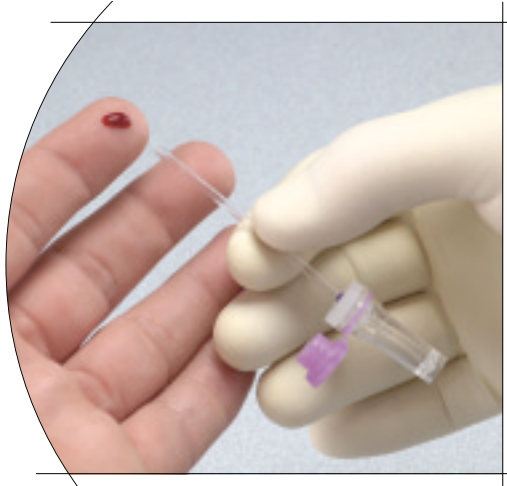
### Easy-to-use

- Unique combination of a capillary tube with a microtube.
- Permits rapid, easy collection and processing of blood.
- Collection by capillary action and not by gravity.
- Variety of anticoagulants and sample volumes.



**StatSpin<sup>®</sup>**

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## StatSampler® Collection Tubes

### Ordering Information

| Product Number | Pack   | Sample Size | Anticoagulant | Separator Gel |
|----------------|--------|-------------|---------------|---------------|
| SS1E           | 50/pk  | 100 µL      | EDTA          | None          |
| SS1E-06        | 300/cs | 100 µL      | EDTA          | None          |
| SS2E           | 50/pk  | 200 µL      | EDTA          | None          |
| SS2E-06        | 300/cs | 200 µL      | EDTA          | None          |
| SS2H           | 50/pk  | 200 µL      | Heparin       | Yes           |
| SS2H-06        | 300/cs | 200 µL      | Heparin       | Yes           |
| SS2U           | 50/pk  | 200 µL      | None          | Yes           |
| SS2U-06        | 300/cs | 200 µL      | None          | Yes           |
| SS2X           | 50/pk  | 200 µL      | EDTA          | Yes           |
| SS2X-06        | 300/cs | 200 µL      | EDTA          | Yes           |



## StatSpin Centrifuge

- Separates blood sample in 30 seconds**  
 After collection into StatSampler, blood can be separated for chemistry testing in 30 seconds in a StatSpin centrifuge. (16,000 rpm, 12,600 xg). Other centrifuges can require over 10 minutes.
- Easy to load**  
 Rotor attaches with simple push-on/pull-off action. No tools required.
- Whisper quiet** – Barely audible at 55 dB
- Small and lightweight**  
 Portable, minimal bench space required.  
 Diameter . . . . . 6-5/8" (16.25 cm)  
 Height . . . . . 5-1/4" (13.12 cm)  
 Weight . . . . . 5.5 lbs (2.5 kg)

Product Number  
 StatSpin MP Centrifuge **SSMP 100-240 V**  
 StatSpin RP Centrifuge **SSRP 100-240 V**



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85 Morse Street  
 Norwood, MA 02062  
 Tel) 781.551.0100  
 Fax) 781.551.0036  
 800-782-8774  
 www.statspin.com