

# safeCLINITUBE/CLINITUBE

Capillary tubes used for low volume analysis

## LOW VOLUMES AND EASY HANDLING

- Different sizes are available matching analyzer sample volume requirements
- Minimal instructions necessary to operate the product
- A surface treatment that helps ensure fast filling, making sampling easier for clinicians
- Vial dispenser secures hygienic storage, releasing one tube at a time
- *safeCLINITUBES* are free of sharp edges
- *safeCLINITUBES* reduce the risk of injury due to breakage

## REDUCED RISK OF PREANALYTICAL ERRORS

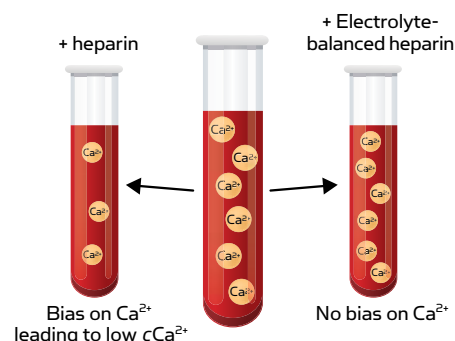
- Capillary tubes are pre-heparinized with dry electrolyte-balanced heparin to reduce the risk of clotting, electrolyte bias and sample dilution
- Also available with high-concentration sodium heparin
- Mixing wire and magnet facilitate thorough mixing of the sample
- Option to apply a unique barcode for easier sample identification

## CAPILLARY TUBES AVAILABLE IN TWO MODELS:

- CLINITUBE capillary tubes in a strong glass construction
- *safeCLINITUBE* capillary tubes in plastic
- Both models come with end caps, mixing wire and magnet



*safeCLINITUBE* with barcode and mixing wire



## Specifications

Heparin	Electrolyte-balanced heparin 70 IU/mL Sodium heparin 240 IU/mL
Sample volume	35-210 µL