

HIGH ACCURACY HEMATOCRIT MEASUREMENT FOR BLOOD DONOR SCREENING



Ultrasound technology

2 results in 1 test

Results in 30 seconds

Easy to use



Approved for the
European Market



EASY TO USE

- CLIA waived
- Utilizes ultrasound technology
- User friendly features minimize training time
- Large display
- Use for whole blood, apheresis or double red blood cell collections
- Mains power or 4 AA batteries
- Connect to PC via USB port
- Reduced user subjectivity
- Non-biohazardous, unrefrigerated single use controls available

FAST & ACCURATE

- Precision <0.8% CV at 41 Hct
- Accuracy <0.4% Hct
- Linearity: 10.3 - 72% Hct
- Results within 30 seconds
- 2 year warranty

INNOVATIVE CUVETTE TECHNOLOGY

- 40 µl sample size from capillary or venous sample
- 15 month shelf life
- No validation required
- Operating ambient temperature 10 to 40°C (50 to 104°F)
- Storage temperature 0°C to 30°C (32°F to 86°F)

Every **hematocrit** counts because every donor counts
And that's why there's **Ultracrit**

UltraCrit™

Catalog No.	Description
100-200	UltraCrit Hematocrit Measurement Device • U.S. configuration
100-250	UltraCrit Plus measurement device • Europe configuration

Distributed by

Manufacturer

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