



UltraCrit™

High accuracy hematocrit measurement for blood donor screening

- ◆ Ultrasound technology
- ◆ Results in 30 seconds
- ◆ Easy to use

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

Easy to use	<ul style="list-style-type: none"> • CLIA waived • User friendly features minimize training time • Large display • Use for whole blood, apheresis or double red blood cell collections • Power supply from PC (USB), AC power, internal lithium or AA standard batteries • Connect to PC via USB port • Reduced user subjectivity • Non-biohazardous, unrefrigerated, single use controls available
Fast and accurate	<ul style="list-style-type: none"> • Precision <0.8% CV at 41 Hct • Accuracy <0.4% Hct (for readout in 10ths) • Linearity: 10.3-72% Hct • Results within 30 seconds • 2 year warranty
Innovative technology	<ul style="list-style-type: none"> • 40 µl sample size from capillary or venous sample • Utilizes ultrasound technology • Accurate hematocrit measurement from a compact, mobile device • Automatic QC test recognition
UltraCrit Cuvettes	<ul style="list-style-type: none"> • Contain no chemicals • 15-month shelf life • No tracking of open container stability • Opening the container does not affect the expiration date • Operating temperature: 10 to 40°C (50 to 104°F) • Storage temperature: 0 to 30°C (32 to 86°F) • Not affected by humidity

Reference No.	Description	Contents
100-200	<ul style="list-style-type: none"> • UltraCrit hematocrit measurement device 	<ul style="list-style-type: none"> • Device, USB power module, USB cable, instruction manual



1 Collect 40µl blood sample



2 Place cuvette into analyzer and close door



3 Results appear within 30 seconds

Distributed by



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