

# QBC Star POC Haematology System

Available for hire or purchase for your clinical trial.



## Overview

The QBC STAR™ Haematology system can change the way you collect and analyse samples. The difference lies in the QBC STAR™ tube. It is flexible enough to use for both venous or capillary samples. Unlike other haematology systems, when performing a finger puncture you can use the QBC STAR™ tube as the single vehicle for collection and analysis. The dry reagents contained in the QBC STAR™ tube facilitates testing and analysis - safely, accurately and without the liquid reagents and the liquid biohazard waste of impedance systems.

## Operating Features

- Exceptional Ease of Use:
- No user Calibration is needed - EVER!
- Maintenance is virtually unnecessary
- Every sample processed is calibrated by the QBC STAR™
- Entirely self-contained unit measuring only 16" x 16"
- Exceptional reliability.

Clinically Significant Parameters:

- Haematocrit
- Haemoglobin
- MCHC
- Platelet count
- White blood cell count
- Granulocyte count
- Granulocyte percentage
- Lymphocyte / monocyte count
- Lymphocyte / monocyte percentage.

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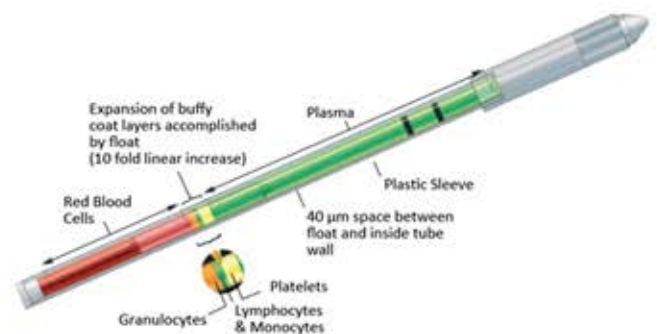
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## QBC Star Tube

The difference lies in the QBC STAR™ tube. It is flexible enough to use for both venous or capillary samples. Unlike other systems, when performing a finger stick you can use the QBC STAR™ tube as the single vehicle for collection and analysis. The dry reagents contained within the QBC STAR™ tube facilitate testing and analysis safely and accurately, without the liquid reagents and the liquid biohazard waste of impedance systems.



**Please contact us for a quotation for the hire or purchase of this product**

Product description: QBC Star POC Haematology System

Product Code: WD7ANL024

Version: V3 11/19

Product specifications can be subject to change without prior notice

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