

2010 RETICULOCYTE MODULE 3

Participant No.

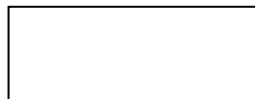
Beckman Coulter Gen.S, LH series

PLEASE SEE REVERSE FOR INSTRUCTIONS

AUTOMATED

INSTRUMENT No. 1 / 2 / 3 / 4 / 5 / 6 (please circle)		INSTRUMENT MODEL: _____	
Please circle the appropriate number for this instrument if more than one instrument has been registered.			
DUE DATE		SAMPLE NUMBER	
□□/□□		RE10-3-□□a	RE10-3-□□b
Reticulocyte Count	percentage value □□.□ %	percentage value □□.□ %	
	absolute value □□□.□ x 10 ⁹ /L	absolute value □□□.□ x 10 ⁹ /L	
Interpretation	<input type="checkbox"/> Low <input type="checkbox"/> Normal <input type="checkbox"/> Raised	<input type="checkbox"/> Low <input type="checkbox"/> Normal <input type="checkbox"/> Raised	

DATE RECEIVED: □□ □□ □□ DATE RETURNED: □□ □□ □□



RETICULOCYTE COUNTING PROGRAM-MODULE 3

INSTRUCTIONS FOR USE

(These instructions are taken directly from the manufacturer's instructions for use).

1. Remove vials of control from the refrigerator. It is not necessary to warm the controls to room temperature before use.
2. To mix: **(Do not mix mechanically)**
 - a. Hold vial horizontally between the palms of the hands and roll the vial back and forth for 20 or 30 seconds.
 - b. Mix by rapid inversion to ensure the cells are suspended.
 - c. Vials stored for an extended period of time may require extra mixing.
 - d. Gently invert the vials 8 to 10 times immediately before sampling.
3. The user should follow the instrument manufacturer's instructions for performing automated reticulocyte counts.
4. After sampling, return to refrigeration for maximum open-vial stability. If run in the open mode, wipe the threads of both the vial and cap before replacing cap and returning to refrigeration.