

Blood Controls

Certificate of Analysis Stabilised Human Whole Blood

RUO

REF

CFWB

LOT

29435



2016-05-22

Start Date of Manufacture: **2016-02-24**

Start Date of Quality Control Testing: **2016-03-02**

Lymphocytes	Expected Values					
	% Positive	Range (%)		Absolute Count (cells/ μ l)	Range (cells/ μ l)	
		min	max		min	max
CD3+	74.3	72.6	76.1	1828	1609	2047
CD3+ CD4+	50.3	48.6	52.1	1267	1088	1446
CD3+ CD8+	21.7	19.9	23.4	543	458	627
NK Cells	6.7	4.9	8.4	167	142	192
B Cells	17	15	19	414	363	466

Pass Criterion:

Absolute counts observed for the CD45+ lymphocytes listed above fall within normal ranges.

Comments:

Sample preparation was performed using the BD Multitest IMK kit and the lyse, no wash method. Acquisition and analysis were performed on a BD FACSCalibur flow cytometer. These results are averaged and the absolute counts met the acceptance criterion.

Signature of Quality Control Manager



Date: 2016-03-03