Boule Vet-Con

Multi-Parameter Veterinary Hematology Control

This assay sheet is also available on :
www.medonic.se
www.exigo-vet.com

LOT: 11701-52
EXP: 2017-06-26
Open Vial Stability: 16 days

Medonic CA530, CA620		Mean	± Range	Expected Range	
WBC	10^9/L	8.4	0.6	7.8	9.0
Hct	%	31.8	2.5	29.3	34.3
MCV	fL	80.0	5.0	75.0	85.0
RBC	10^{12}/L	3.98	0.18	3.80	4.16
Hgb	g/dL	11.7	0.4	11.3	12.1
MCH	pg	29.4	1.5	27.9	30.9
MCHC	g/dL	36.8	2.2	34.6	39.0
PLT	10^9/L	238	30	208	268

EXIGO		Mean	± Range	Expected Range	
WBC	10^9/L	8.0	0.6	7.4	8.6
Hct	%	32.5	2.5	30.0	35.0
MCV	fL	82.6	5.0	77.6	87.6
RBC	10^{12}/L	3.93	0.18	3.75	4.11
Hgb	g/dL	11.7	0.4	11.3	12.1
MCH	pg	29.8	1.5	28.3	31.3
MCHC	g/dL	36.0	2.2	33.8	38.2
PLT	10^9/L	211	30	181	241

Manufactured for:
Boule Medical AB
Domnarvsgatan 4
SE-163 53 Spånga, Sweden

Boule

1504056

For EXIGO/EXIGO EOS with barcode reader

1. In the Main Menu go to "Q/C Menu" "*Enter Con/Cal*" " *Control/Calibrator Assay Value Input*"

2. Scan in each blood calibrator/control column by column, sequence 1 to 9

Instr.:	Exigo
Lot:	11701-52
Prod.:	Vet-Con Norm
ID:	1170152+
Exp.:	26-Jun-2017

1: BoulecBAV5

2: 1170152+

3: 17062600022153030000

4: 10004038000000000000

5: 39318826501170432525

6: 21130999062981536022

7: 08006999109991199912

8: 99913999149991599916

9: 11117709510323620687