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In-House Veterinary Hematology scil Vet abc Plus+



In-House Veterinary Hematology



Features & Benefits

- Small sample size - only 10 µl of whole blood
- 18 parameters with full 4-part differential
- Higher impedance technology
- Full colour touchscreen
- 10 pre-programmed species
- Stores up to 1,000 records
- Compatible with most printers on the market today
- USB & ethernet connectivity
- Auto-load quality control parameters - easy and on demand upload
- 50 samples per hour throughput
- Easy to read printout
- Requires no sample preparation, no spinning
- Only analyzer with a self-contained reagent pack and automatic de-gassing
- Low operating cost

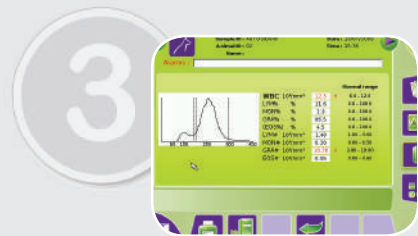
3 Easy Steps to a CBC



1 Select species on screen and enter patient ID



2 Add EDTA sample and push start button



3 Read the results

18 Parameters



White Blood Cell	Red Blood Cell
Total White Blood Cell (WBC)	Total Red Blood Cell (RBC)
Granulocytes Number (GRAN#)	Hemoglobin (HGB)
Granulocytes (GRA%)	Hematocrit (HCT)
Lymphocyte Number (LYM#)	Mean Cell Volume (MCV)
Lymphocyte Percent (LYM%)	Mean Cell Hemoglobin (MCH)
Monocyte Number (MON#)	Mean Cell Hemoglobin Conc. (MCHC)
Monocyte Percent (MON%)	Red Blood Cell Distribution (RDW)
Eosinophil Number (EOS#)	Platelet
Eosinophil Percent (EOS%)	Total Platelet (PLT)
	Mean Platelet Volume (MPV)

Hematology | Chemistry | Digital Radiography | Ultrasound | Orthopedics | Education