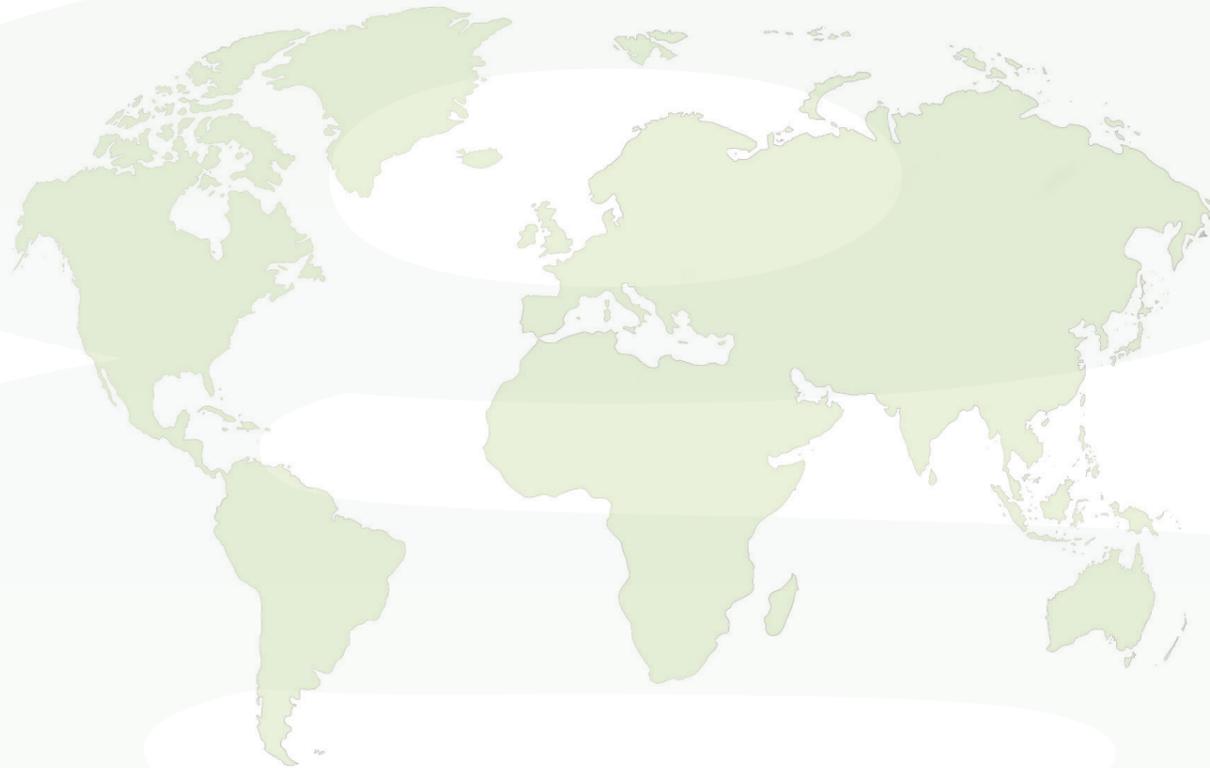


exigo

Veterinary Hematology System

*from Sample draw to Results ...
...in just one minute!*



Exigo is represented in most countries by own subsidiaries or local distributors. Contact Boule Medical for information about your local representatives office.



exigo

Exigo is a product brand produced by Boule Medical AB

Distributor:

Boule Medical AB
Domnarvsgatan 4, SE-163 53 Spånga, Sweden
Telephone: +46 8 744 77 00
Telefax: +46 8 744 77 20
E-mail: info@boule.se
www.exigo-vet.com

The Exigo hematology system family is for veterinary use only and has been specifically designed to analyze animal blood.

Robust and flexible systems with unique features like Micro Pipette Adapter - MPA, on-board reagents with clot prevention and maintenance-free for the user.



Exigo

With the standard model in our Exigo family you get a reliable result on 17 parameters. The result will be displayed on a high quality 7" color touch screen in less than one minute after sample draw.

- Screen: Color touch screen
- Parameters: 17
- Automatic cleaning: Yes
- QC program: Yes
- MPA: Yes
- Built-in mixer: Yes
- External barcode reader: Yes
- Time to result: 1 minute
- Number of reagents: 3



Exigo eos

This model offers a 4-part differential of the white blood cells: LYM, MONO, NEUT and EOS. An extra reagent is added for specific measurement of eosinophil granulocytes.

- Screen: Color touch screen
- Parameters: 17 or 19
- Automatic cleaning: Yes
- QC program: Yes
- MPA: Yes
- Built-in mixer: Yes
- External barcode reader: Yes
- Time to result: 1 or 3 minutes*
- Number of reagents: 4

* 4-part differential is not available for all profiles.

Ease of use

Exigo is self-intuitive and easy to use with a graphical touch screen. The tabs, buttons and explanations are descriptive and clear. With the new Quick View you can, at a glance, see if results are within range – or use the traditional view with graphs, parameters and alerts.

The i-button

Instead of mysterious flags and strange error codes, Exigo will give hematological guidelines with clear recommended actions on pathological samples and useful system information messages.

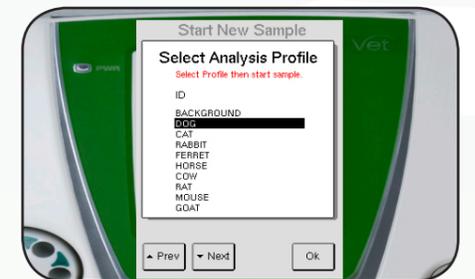
Advanced Diff

A WBC differential from animal blood is one of the more difficult parameters to measure. Our solution to the problem is an advanced software with profiles for different species. Every profile uses a dynamic approach on how to analyze the sample for the most accurate result.



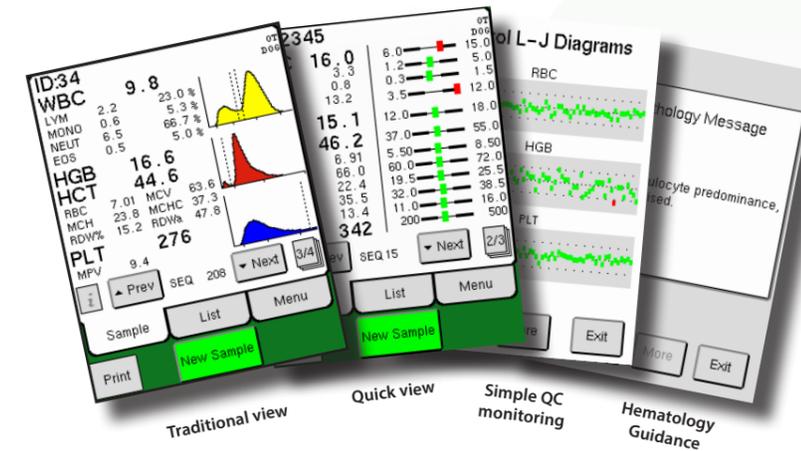
Built-in Mixer

Sample handling is very important for the quality of the result. Save bench space using the built-in mixer with a capacity of six tubes of various sizes.



12 different Species Profiles

12 analysis profiles come pre-installed and new profiles can easily be added in the instrument.



On-board reagents and clot prevention

Reagents are conveniently stored in a rack next to the system. With the new built-in probe flush and addition of enzymatic cleaner, blood clot problems have been reduced to a fraction compared to veterinary analyzers without this functionality.

Total Quality Concept

With Exigo you get a system with Total Quality Concept (TQC). Development, production and quality assurance for the complete system (instrument, reagents and controls) from the same supplier, which will provide you with reliable and qualitative results.



Instrument



Reagents



Controls

Unique feature MPA:

With Exigo small blood volume is no hurdle. With our patented MPA you get a reliable result from only 20 uL of blood within one minute - No vacuum tubes, no mixing time, no additional preparation – just a single drop of blood.

