

Veterinary Coagulation Analyser







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The InSight qLabs Plus Veterinary Coagulation Analyser is calibrated and validated specifically for use in cats and dogs, and allows veterinary practices to carry out point of care coagulation testing in-practice.

FEATURES

• Requires 1 drop of non-anticoagulated whole blood (10µl)

PT/aPTT tested simultaneously on 1 test strip

 FIB test measures fibrinogen levels within 1-10 minutes from citrated whole blood

- Room temperature strip storage
- Fill test strip directly from syringe
- Liquid QC available
- No need to transfer sample into citrate tube
- 'Test count up' for immediate assessment
- User friendly colour touch screen
- Portable/handheld system with built-in rechargeable battery
- Bluetooth connectivity for software updates
- Charge analyser directly or easily connect to eStation to charge and print
- Automatically print & send results to a PC



User Friendly Colour Touch Screen

Fibrinogen Test Now Available



Easily Connect to eStation to Charge and Print

SIMPLE TEST PROCEDURE

- 1. Insert test strip
- 2. Apply a drop of blood
- 3. Results displayed on LCD screen

HELPING DIAGNOSE CONDITIONS IN RELATION TO:

- Pre-operative checks for at risk animals
- Toxins and systemic diseases
- · Hereditary bleeding disorders
- Excessive bleeding
- Disseminated Intravascular Coagulopathy (DIC)

CARTRIDGE TYPES

- PT/aPTT combo cartridge (12)
- FIB Test Strips (12)

KIT CONTENTS

- qLabs[®] Plus Coagulation Analyser
- Power Adapter
 User Manual
- Lancets (10)
- Carry Case
- Lancing Device eStation (optional)

SPECIFICATIONS

Display: 3.5" 320 x 480 colour LCD **Barcode Scanner:** QR code scanner **Languages:** English, German, French, Italian, Spanish, Portuguese, Polish

Patient Records:

Stores up to 2,000 patient records and 500 raw data

Measurable Range:

PT Range: 5-75 seconds aPTT Range: 6.5-500 seconds FIB Range: 60-600 seconds **Dimensions:** 148 (L) x 70 (W) x 26 (H) mm

Weight: 203g

Operating Conditions: Temperature: 10°-35°C

Relative Humidity: 10%-90% **Power Supply:** 100V-240V AC

Built-in 2500 mAH lithium

polymer battery



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"PASSIONATE ABOUT LABORATORY DIAGNOSTICS"

