

MYLAB[™]VET PRODUCT LINE

MyLab™9VET **JUST PERFECT**

Esaote's new ultra-performance MyLab™9VET is designed to provide high-level image quality guaranteed by the new state-of-the-art technologies to elevate your diagnostic experience.

Enjoy the new performance of the probes, the dedicated veterinary interface and the comfortable ergonomics.







Dedicated VET software and probes

Windows[®] 10



Quick start-up



Zero-click technology



Full-screen visualization



Highly responsive capacitive touchscreen



Cat - 40 day old foetus - B-Mode



Dog - Splenic focal lesion - CnTI™

- 24 MHz probe with high-resolution images
- **microV** fast non-invasive hemodynamic evaluation with high sensitivity for lesion characterization
- ElaXto non-invasive assessment of tissue elasticity
- **Fusion imaging** CT, MRI side-by-side with real-time ultrasound
- **CnTI**[™] advanced technology for Contrast Enhanced Ultrasound (CEUS) imaging
- **QPack** multimodality quantification tool for CnTI[™], Color & Power Doppler
- Zero-click EF automatic ejection fraction computation
- XStrain[™] endocardial velocity quantification & heart deformation detection



Esaote S.p.A. - sole-shareholder company Via Enrico Melen 77, 16152 Genova, ITALY, Tel. +39 010 6547 1, Fax +39 010 6547 275, info@esaote.com

Windows® is a registered trademark of Microsoft Corporation. MyLab is a trademark of Esaote spa.

Technology and features are system/configuration dependent. Specifications subject to change without notice. Information might refer to products or modalities not yet approved in all countries. Product images are for illustrative purposes only. For further details, please contact your Esaote sales representative.

