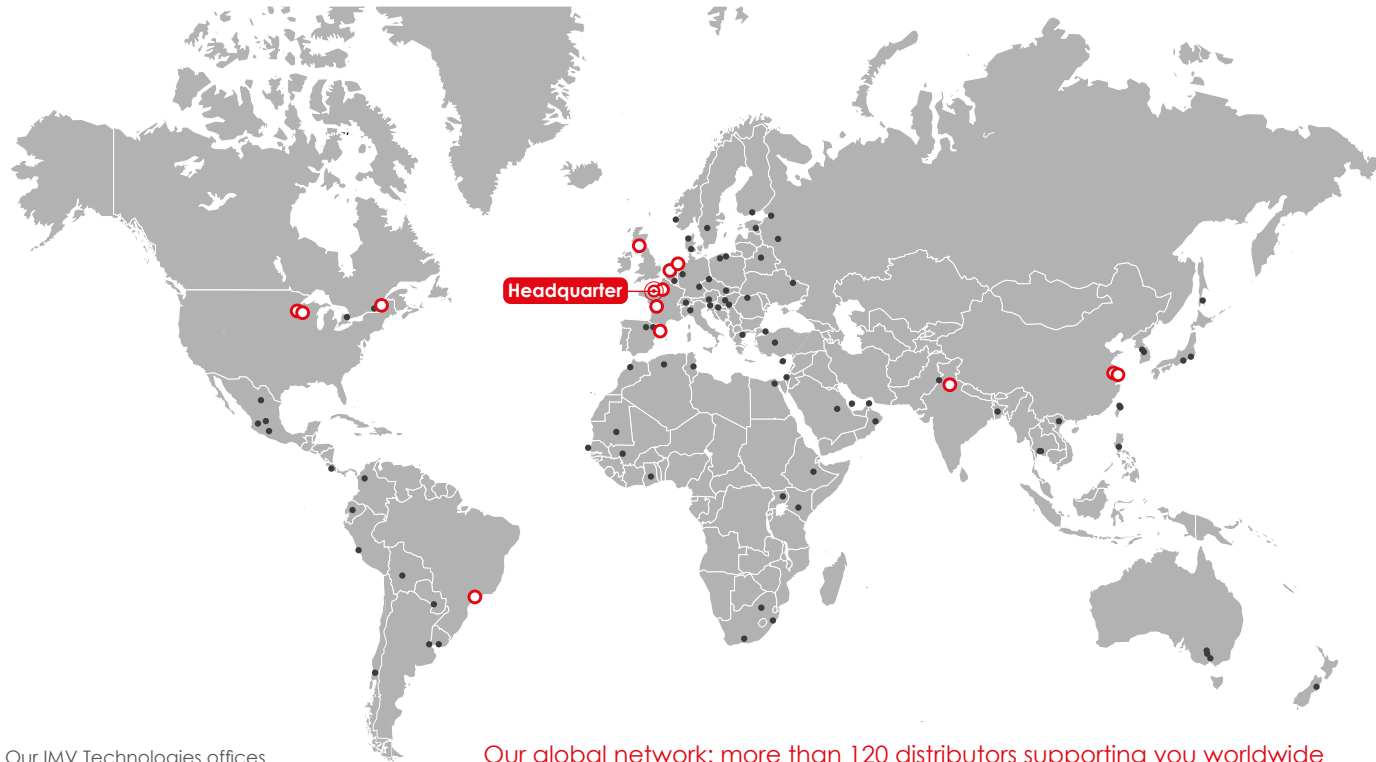




Our global network: more than 120 distributors supporting you worldwide

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- Main distributors

France

IMV Technologies Headquarters
+33 2 33 34 64 64
61300 - L'Aigle
welcome@imv-technologies.com

IMV imaging

16000 - Angoulême
france@imv-technologies.com

Polysem

78120 - Rambouillet
welcome@imv-technologies.com

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Leja
Nieuw-Vennep - 2153 GN - North Holland
info@leja.nl

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Imporvet
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IMV Technologies USA
Brooklyn Park - 55445 - Minnesota
contact@imvusa.com

IMV Technologies USA

Rochester - 55901 - Minnesota
info@imvusa.com

Canada

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Saint-Lambert-de-Lauzon
G0S 2W0 - Quebec
info@ro-main.com

Brazil

IMV Technologies Brazil
Campinas - 13030-300 - Sao Paulo
contato@imvbrasil.com.br

China

IMV Technologies China
201203 - Shanghai
contact@imvchina.com

Nelson Techno Medical Co

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contact@imvchina.com

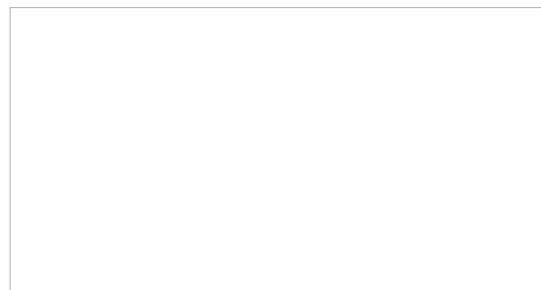
India

IMV Technologies India
Gurugram - 122016, Haryana
contact@imvindia.com



Kineo Start

COMPACT SEMEN ANALYZER
DESIGNED FOR SIMPLICITY



www.imv-technologies.com

Ref: EN 2026/01/05/A_EN



Kineo Start

Kineo Start is a compact system for semen analysis; a versatile solution **for both semen dose production and quality control**: Kineo Start supports processing decisions during **production** and **ensures dose quality before insemination**.

Species:

- Swine,
- Equine,
- Bovine,



Compact semen analyzer



Robust and transportable

Simple process



- AI-powered imaging innovation
- Focus-free imaging
- Auto-light adjustment
- Manual heated stage

Results:

- Concentration
- Motility
- Progressive

Calculation:

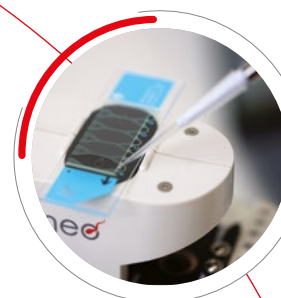
- Number of doses
- Extender volume

Data:

- Statistics
- Sire database



Step 1: Sample dilution.



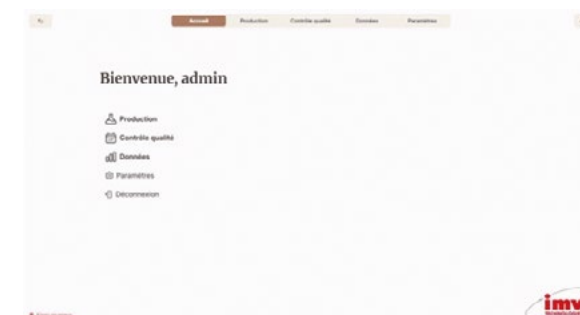
Step 2: Kineo slide filling on a heated stage.



Step 3: Semen analysis with Kineo Start.

Design for simplicity

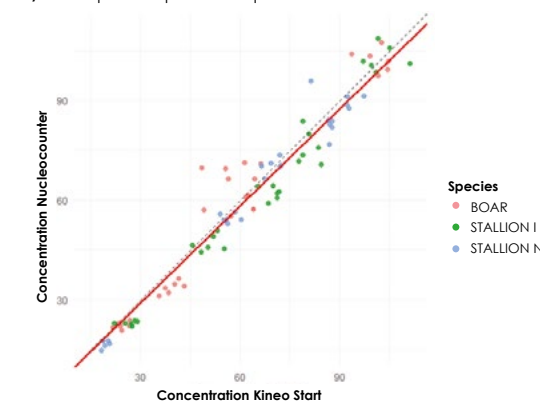
1. Intuitive software designed with input from end users across multiple countries, covering different profiles such as vets, farmers, and lab technicians.
2. Easy-to-use hardware, no adjustments required.
3. Easy training with step by step tutorial and software tips.



Trust your results

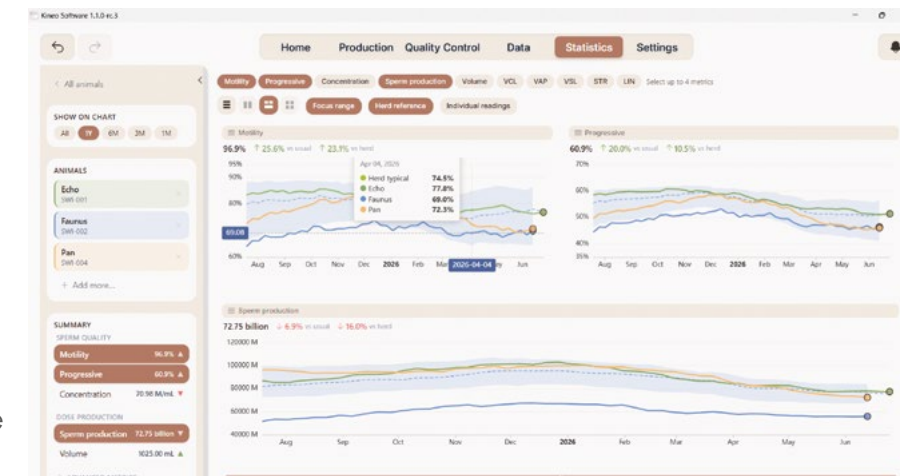
1. New technology designed with 50+ years of technical expertise and using industry-wide approved thresholds.
2. Amplified by AI developed with top research experts, producing reliable results.
3. Results approved by Spallanzani Institute and Zurich university.

CCC: Concentration Kineo Start vs Concentration Nucleocounter.
 $y = 0.974x$ | $R^2 = 0.992$ | CCC = 0.974 | n = 88



Prove your semen doses quality and optimize your performance

1. Customizable official reports with your logo to include with semen shipments and prove quality.
2. Track and compare male performance to optimize animal management and improve semen quality.
3. Safe and easily accessible data whenever needed.



Hardware specifications

Dimensions: 110W x 100D x 240H mm

Weight: 1.47 kg

Heated Stage

Temperature Control: 37°C +/- 0,5°C

Languages

French, English, Italian, Chinese, Spanish, Russian, Portuguese, Japanese, German, Vietnamese

Compatible consumables

Type: Kineo slide 5 analysis (Patented)

Minimum Computer Configuration Requirements:

- Intel® Core™ i5-1335U or Celeron J6412 @ 2.60GHz
- Intel® Iris® Xe graphics or higher
- 8 GB DDR4 memory
- 500 GB M.2 SSD, PCIe NVMe (1 PC)
- Windows 10 or later
- Minimum 1 USB Type-C port compatible with USB 3.0