



REVOLUTIONIZING SPERM PREPARATION

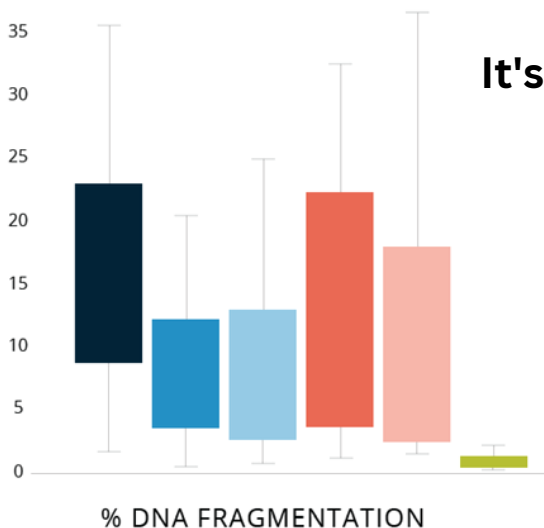
ZyMöt™ Sperm Separation Devices: Better for your patients. Better for your practice.

- A Better way to prepare sperm.
- Fewer steps. More confidence.
- Work on your timeline.
- Simple to adopt. Easy to use.

We improve outcomes that matter to patients.



ZyMöt devices use a natural approach to separate sperm. When compared to traditional procedures, we help you achieve nearly undetectable levels of DNA fragmentation, significant improvements in motility and progression, and increased fertilization and euploidy rates.



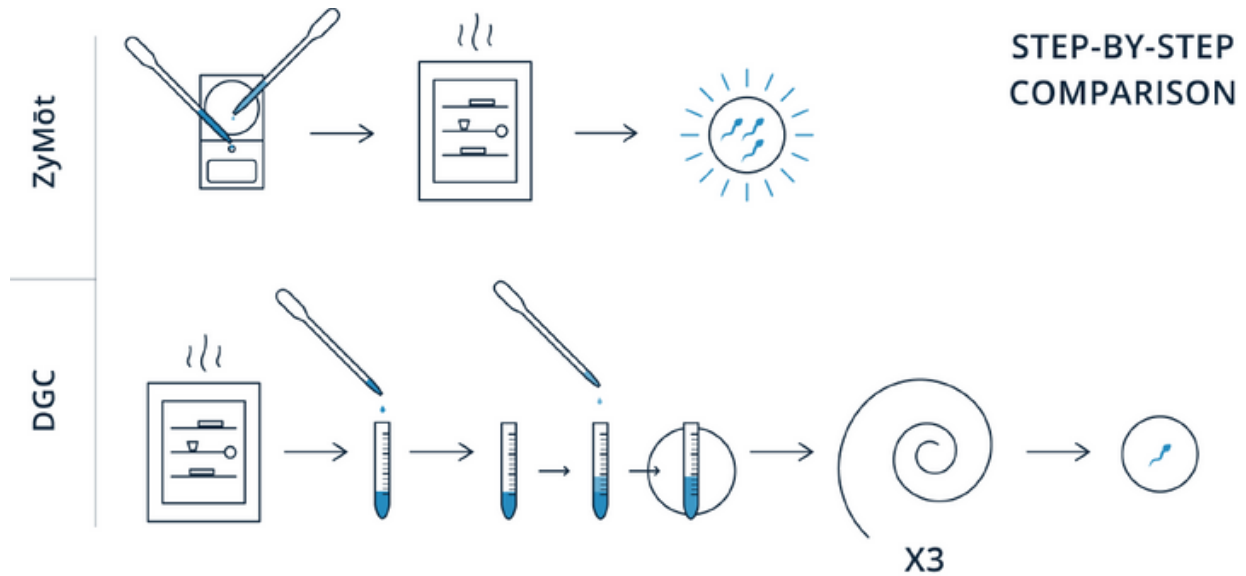
It's that simple.

For more information, please contact sales@qtinstruments.com



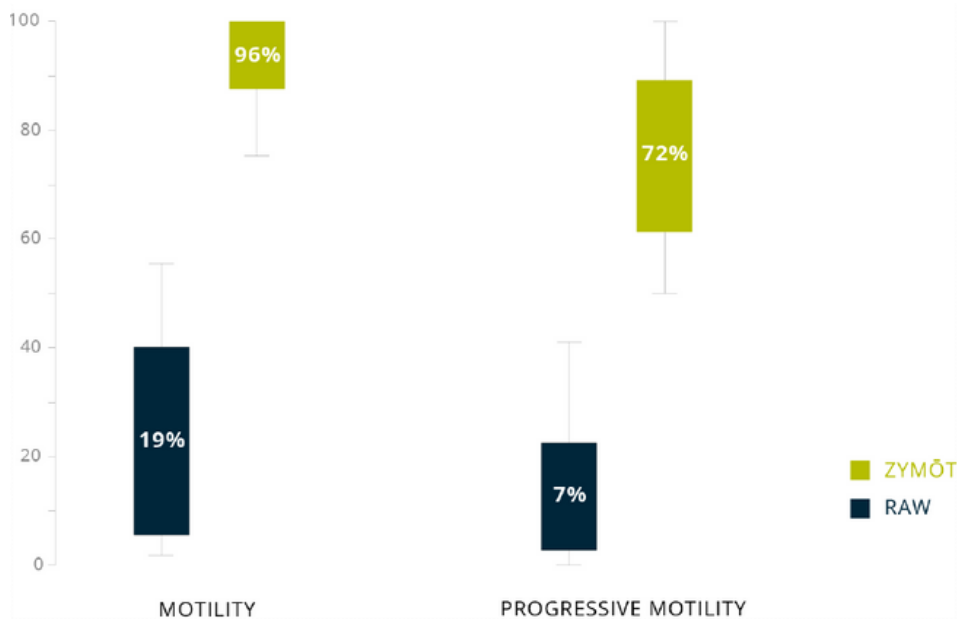
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ZyMöt™ Sperm Separation Devices: Better for your patients. Better for your practice.



Comparison of major sperm separation steps when using ZyMöt Sperm Separation Devices (top) versus using traditional, centrifugation-based methods (bottom). ZyMöt requires fewer movements per sample, improving efficiency and productivity while reducing risk of costly errors.

Delivering Superior Motility and Morphology



In an internal study of a heterogeneous population of more than two dozen samples, ZyMöt devices were shown to significantly increase motility (left), and progressive motility (right).

Improving Efficiency and Outcomes

ZyMöt devices require fewer steps to complete, are simpler to use and can reduce hands-on tech time by as much as 80%, when compared to density gradient centrifugation. In addition to increased efficiency, ZyMöt Devices deliver improved sperm performance to achieve the best possible outcomes in ICSI, IUI and IVF procedures. Learn more at zymotfertility.com.

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