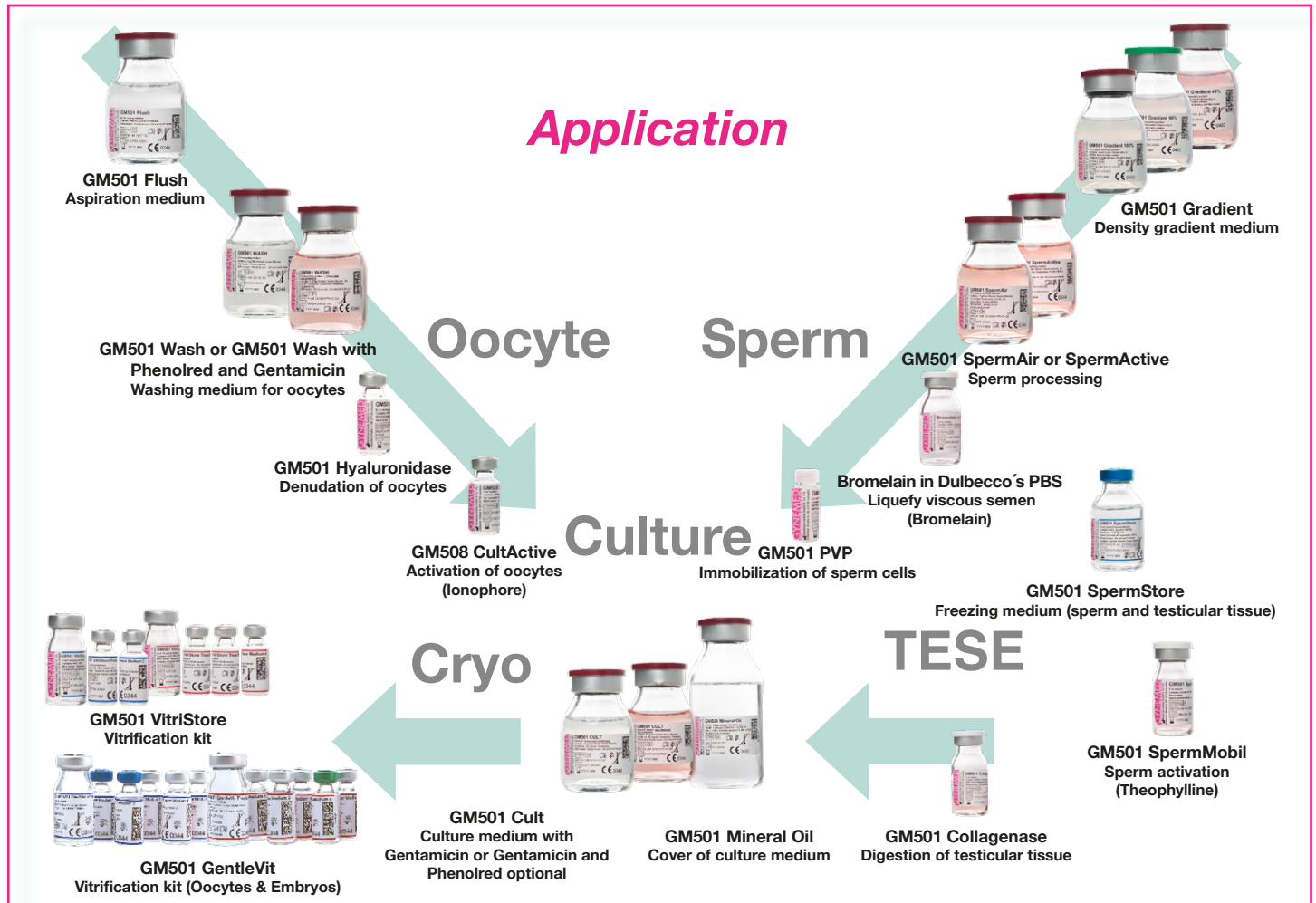


GYNEMED - GM501 MediaLine



Media for Oocyte Handling



**GM501
Flush**

GM501 Flush is a ready-to-use medium for flushing the ovarian follicles during aspiration and/or oocyte pick-up intended for extracorporeal fertilization procedures.



**GM501
Hyaluronidase**

GM501 Hyaluronidase is a ready-to-use solution designed to facilitate the mechanical removal of cumulus cells. Hyaluronidase digests the extracellular matrix in the cumulus-oocyte complex consisting of hyaluronic acid.



GM501 Wash with Phenolred and Gentamicin

GM501 Wash with Phenolred and Gentamicin is a ready-to-use medium designed for washing procedures of human oocytes and embryos and any short-term handling procedures outside the incubator like washing after Hyaluronidase treatment (denudation), ICSI, polar body or blastomere biopsy and others.



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Lykos Clinical Laser with DTS from Hamilton Thorne Available at GYNEMED

The Dynamic Targeting System (DTS) option for the LYKOS represents the next generation of clinical lasers for Assisted Reproductive Technology. With precise targeting features, automated calibration and built-in quality control reporting, LYKOS with DTS provides computer-controlled accuracy and enhanced ease-of-use. With the laser and RED-i built into the LYKOS objective, the LYKOS with DTS offers portability, easy installation, and out-of-the-box compatibility with all current models of inverted microscopes.

The DTS feature is available in various markets worldwide. Depending on the market and application, the DTS feature may be enabled in both Clinical1 and Validation2 Modes, or Validation Mode only. When DTS is enabled, you may choose one of several options to create the laser path:

Single Shot: Click any single point on the screen and a single laser pulse will be applied to that exact point.

Line / Curve: Draw a straight line

of any length and then select and drag to create a curve.

Freehand: Any freeform path may be drawn by clicking and dragging the mouse pointer.

Multipoint: Click up to 10 non-connected locations to apply laser. Each point may have a different laser setting.

Rectangle: Click and drag to draw a rectangle of any proportion.



Automated Calibration

The automated initialization process calibrates the system and can be run any time from the control panel. This initialization process maps the position of the RED-i target in relation to the entire field of view to optimize accuracy.

Built-in Quality Control Reporting
Quality control is a vital part of laboratory procedure. The DTS positioning can be easily verified



prior to use and the results of the verification saved. With the built-in quality control reporting, you can view the results of the daily verification in both numerical and graphical form. In addition, a Trend Chart lets you see the results over a selected period of time.

Specification Lykos DTS Biopsy available in EU.

You can check a video

Our team always supporting our distributors

ISAR conference in February in India with our distributor Intermedics and also the 2st Libyan infertility symposium with our partner Alburiah Alawla company.



GYNEMED next international conferences

congreso general redlara
medellin colombia
27-30 abril 2023



Save the date

ESHRE 39th
Annual Meeting

Copenhagen, Denmark
25 – 28 June 2023



#ESHRE2023

LEGAL NOTE
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