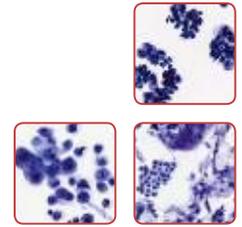


More Cells Per Slide, No More Need for Duplicate Preps

SAVES TIME | MONEY | LABOR



The CellSolutions® preservatives and the CellSolutions® F50 provide a high quality and efficient method for liquid-based Non-Gyn cytology processing.

The CellSolutions® double membrane technology yields cellular preparations with increased cellularity, presentation, and stain quality on 93.75% of the specimens tested when compared to other liquid based methods.¹

Dual Filtration Technology

- Disposable filter designed to remove non-diagnostic material to optimize cell presentation.
- Cells of interest are transferred to the slide in a homogeneous thin-layer cell deposit.
- Filters are available in 20mm and 14mm diameters, thereby improving cell yield and presentation.

Enhanced Preservatives

- Effectively lyses red blood cells and removes hemoglobin and proteins in solution.
- Maintains cellular morphology.
- Offers ability to perform ancillary molecular testing.
- Classified as non-hazmat; no additional shipping charges, processing or specimen transport fees.

CellSolutions® F50 Specifications:

- Throughput: 50 samples/hr. Semi-automated
- Dimensions: W: 11 in/28 cm; D: 15 in/38 cm
- H: 8.5 in/22 cm
- Weight: 31 lbs./14 kg

FINALLY Something New After 20 Years!
item # CES CS50F



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¹ Smith D., Espinoza, A., Vega, I. "Comparison Study of Traditional Cytology Non-Gyn Processing Techniques to Specimens Processed with CellSolutions Method". 2017 American Society of CytoPathology Meeting: Poster Publication