

Supa Mega

Tissue Processing Cassettes

A Bigger Choice

There is an ever-increasing demand for preparation of larger sections because large format histology allows for correct documentation of tumor size, easier measurement of clearance margins, lesion distribution and disease.

When adapted to the needs of diagnostic routine histology, this method can analyze large pieces of tissue from prostate, brain, eyes and, in particular, breast tissue as it facilitates the better understanding of the complex morphology of breast carcinoma. Thus, large format histopathology is the only cost-effective method that meets the needs of multi-disciplinary diagnostic breast care. Additionally it can be used as an optimal tool for radiology/pathology correlations.

CellPath has a range of high quality consumables to help the histology laboratory prepare fine quality stained sections for analysis.



Coverglasses are available for SupaMega slides in several sizes -
37mm x 58mm
48mm x 64mm
50mm x 64mm



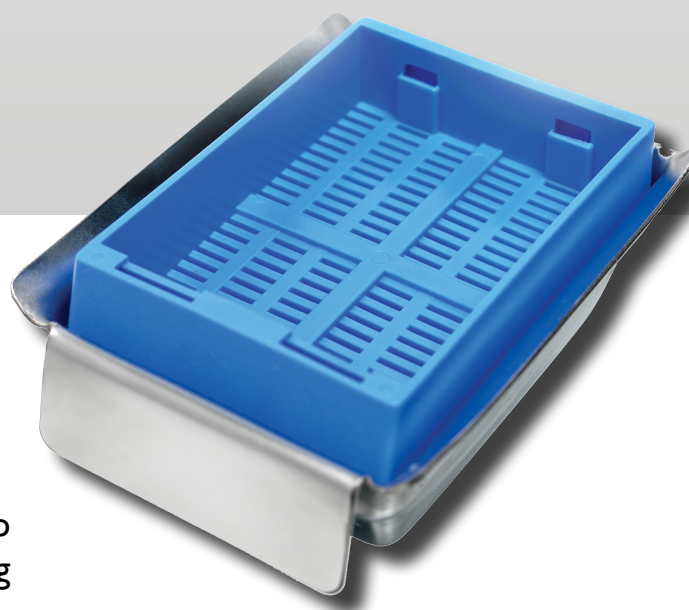
The HiQA brand of microscope slides and coverglasses, exclusive to CellPath, are high quality assured. The slides have 90° ground edges for safety and are available as plain or twinfrosted versions and include Mega and Supa Mega sizes. These high quality slides are cellophane wrapped and pre-cleaned.

Supa Mega Tissue Processing Cassettes

CellPath's Supa Mega cassette and System II Double Depth cassette are ideal for embedding and processing large tissue samples.

The Supa Mega range of stainless steel molds have extra deep side walls allowing wax to be decanted into the cassette during embedding without the usual risk of wax leakage.

- Ideal for prostate, brain, breast tissue and eyes
- Extremely useful for research and toxicology laboratories
- Large color range



For more information on any of the products in CellPath's Supa Mega range go to

www.cellpath.us.com

Call Toll Free on 1-855-CELLPATH
Email us at sales@cellpath.us.com
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INNOVATION IN CELLULAR PATHOLOGY