



M492 HISTOSETTE® II Tissue Processing / Embedding Cassettes

Made of acetal

Disposable plastic cassettes hold tissue specimens during processing and embedding, as well as in storage. Molded from a special high-density polymer, these patented cassettes keep specimens safely submerged in liquid and are totally resistant to the chemical action of histological solvents. **The efficient flow-through slots maximize fluid exchange and ensure proper drainage.** The one-piece integral lid eliminates the need for separate steel lids. They can be opened and closed as often as necessary and will always relock securely without danger of specimen loss.

The anterior writing area is slanted at a 45° angle to make the cassette more suitable to be used with certain types of cassette labeling instruments. Available in 11 colors. Each case contains 3 dispenser boxes of 500 cassettes.

For IVD use

Tissue Cat. #	Biopsy Cat. #	Color	Qty/Cs
M492-2	M493-2	White	1500
M492-3	M493-3	Pink	1500
M492-4	M493-4	Green	1500
M492-5	M493-5	Yellow	1500
M492-6	M493-6	Blue	1500
M492-7	M493-7	Peach	1500
M492-8	M493-8	Tan	1500
M492-9	M493-9	Gray	1500
M492-10	M493-10	Lilac	1500
M492-11	M493-11	Orange	1500
M492-12	M493-12	Aqua	1500



Compatible with most cassette printers

Fluo Pink, Fluo Green and Fluo Yellow are also available. Minimum quantities apply. Contact us for more details.

M493 HISTOSETTE® II Biopsy Processing / Embedding Cassettes

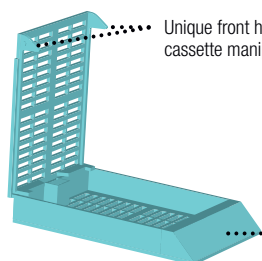
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Similar to M492 but specially designed to hold biopsy specimens during the embedding process, as well as in a storage cabinet. Anterior writing area is at a 45° angle to make the cassette more suitable to be used with certain types of cassette labeling instruments. Each case contains 3 dispenser boxes of 500 cassettes.

For IVD use

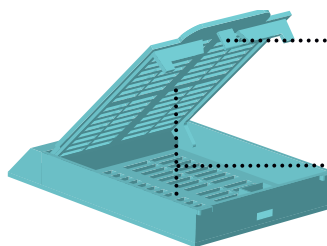


Anatomy of a Histosette® II



Unique front hinge design allows single handed cassette manipulation.

Unobstructed front writing surface sloped at 45° makes the cassette compatible with most automated cassette labeling machines.



Back mounted locking device securely holds the lid in place and will never open during processing.

Efficient flow-through slots in lid and base maximize fluid exchange, thereby ensuring proper drainage.



Patented