



M507 MICROMESH™ Biopsy Processing / Embedding Cassettes

NO BIOPSY PADS REQUIRED

Made of acetal

This version of the Micromesh™ offers 1676 square openings (0.38 mm) allowing for a greatly improved fluid exchange and drainage without having to use biopsy pads. Large anterior slots in both cassette and cover ensure that the Micromesh™ biopsy cassette will sink rapidly. A large square compartment measuring 27 mm is perfect even for needle biopsies. The cover does not protrude above the cassette, a great space saving feature allowing more cassettes to be stacked in automatic labeling machines and tissue processors.

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. They can be opened and closed as often as necessary and they always relock securely without danger of specimen loss. Anterior writing area is at a 45° angle to make the cassette more suitable to be used with automated cassette printers. Available in 11 colors.

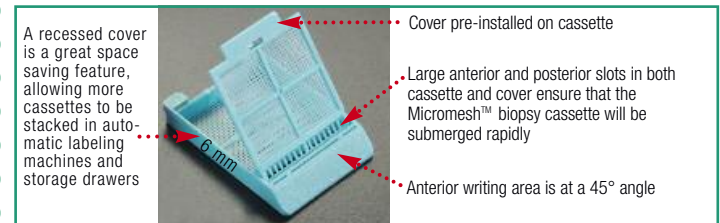
Each case contains four dispenser boxes of 250 cassettes with covers assembled.

For IVD use

Biopsy Cassette with one compartment	Biopsy Cassette with four compartments	Color	Qty/Cs
Cat. #	Cat. #		
M507-2	M508-2	White	1000
M507-3	M508-3	Pink	1000
M507-4	M508-4	Green	1000
M507-5	M508-5	Yellow	1000
M507-6	M508-6	Blue	1000
M507-7	M508-7	Peach	1000
M507-8	M508-8	Tan	1000
M507-9	M508-9	Gray	1000
M507-10	M508-10	Lilac	1000
M507-11	M508-11	Orange	1000
M507-12	M508-12	Aqua	1000

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

Anatomy of Micromesh™ Cassettes



M508 MICROMESH™ Biopsy Processing / Embedding Cassettes

Made of acetal

This model is similar to Series M507 but cassettes have four square compartments each measuring 13 mm. Cover and base have about 1676 square openings maximizing fluid exchange and ensuring proper drainage.

Each case contains four dispenser boxes of 250 cassettes with covers assembled.

For IVD use



Compatible with all cassette printers

