

Tissue marking dyes, 5 color set

TMD Tissue marking dyes set 5x50 mL contains 5 dyes for tissue marking: green, yellow, black, red and blue. The set includes wooden sticks and rack.

5x50 ml 3408-SFT

Tissue marking dyes, 7 color set

TMD Tissue marking dyes, 7x50 mL contains 7 dyes for tissue marking: green, yellow, black, red, blue, orange and lilac. The set includes wooden sticks and rack.

7x50 mL 3408-SET-7

Tissue marking dyes

Tissue marking dyes
For marking and orientation of tissue samples.

Tissue marking dye, green	50 mL	3408-1-50
	100 mL	3408-1-100
	250 mL	3408-1-250
Tissue marking dye, yellow	50 mL	3408-2-50
	100 mL	3408-2-100
	250 mL	3408-2-250
Tissue marking dye, black	50 mL	3408-3-50
	100 mL	3408-3-100
	250 mL	3408-3-250
Tissue marking dye, red	50 mL	3408-4-50
	100 mL	3408-4-100
	250 mL	3408-4-250
Tissue marking dye, blue	50 mL	3408-5-50
	100 mL	3408-5-100
	250 mL	3408-5-250
Tissue marking dye, orange	50 mL	3408-6-50
	100 mL	3408-6-100
	250 mL	3408-6-250
Tissue marking dye, lilac	50 mL	3408-7-50
	100 mL	3408-7-100
	250 mL	3408-7-250

Liquid Blocker (PAP pen)

Liquid Blocker (PAP pen)
Liquid Blocker contains hydrophobic liquid as a water repellent barrier around specimens or sections. Useful in immunohistochemistry that uses small amounts of antiserum. Multiple specimens can be separated by drawn circles or lines applied to the same slide.

1 pc ML-1

Duoline marker pen

Professional marker pen for permanent labelling of cassettes, slides and transport containers. With fine and thick marker pen tip.

1 pc MD-1

