GA INTERNATIONAL LABTAG

Histology Labels

Labtag.com/histology

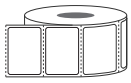
Histology Labels

LabTAG® provides labels and ribbons for every step of the histological process, from tissue extraction and preparation to staining and imaging. Our xylene-resistant labels are designed for microscope slides, paraffin wax blocks, plastic containers, resin embedding, and slide boxes stored in deep-freeze conditions.

Our chemical-resistant labels withstand direct exposure to and immersion in xylene, toluene, alcohols, formalin, hexane, acetone, dimethyl sulfoxide (DMSO), acetonitrile (ACN), as well as other harsh chemicals and organic solvents.

XyliTUFF™

Xylene & Chemical-Resistant Labels for Microscope Slides



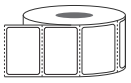
- Excellent stain resistance, ideal for glass microscope slides used in histology
- Recommended for routine or special staining protocols
- Resistant to xylene, toluene, hexanes, alcohols, acetone, eosin Y, hematoxylin, and the new generation of safer, non-toxic, xylene alternatives/substitutes
- Temperature range on microscope slides from -80°C to 120°C
- Suitable for use in automated slide processors
- Compatible with all common thermal-transfer barcode printers

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll
FTTC-117CP1-3WH*	0.866" x 0.59"	22 x 15	1"	3,000
FTTC-117CP3-3WH*	0.866" x 0.59"	22 x 15	3"	3,000
FTT-98C1-1WH	0.875" x 0.875"	22.2 x 22.2	1"	1,000
FTT-98C3-3WH	0.875" x 0.875"	22.2 x 22.2	3"	3,000
FTT-152C1-1WH	0.9" x 0.75"	23 x 19.1	1"	1,000
FTT-152C3-3WH	0.9" x 0.75"	23 x 19.1	3"	3,000
FTT-67C1-1WH	0.9375" x 0.9375"	23.8 x 23.8	1"	1,000
FTT-67C3-3WH	0.9375" x 0.9375"	23.8 x 23.8	3"	3,000
FTT-209C1-4WH	1" x 0.25"	25.4 x 6.4	1"	4,000
FTT-209C3-10WH	1" x 0.25"	25.4 x 6.4	3"	10,000

*With clear backing on a plastic core

HistoLAM™ (Patent Pending)

Self-Laminating Thermal-Transfer Labels for Microscope Slides



- Secure sample identification throughout the entire multi-slide processing and staining protocol (E.g. Special Stainers)
- Lamination protects printout from harsh chemicals, high-temperatures, acidic/basic buffers, and solvents, even during extended immersion
- Excellent stain repelling properties and thorough distribution of reagents during automated processing
- Convenient and quick integration into existing label printing systems for maximized productivity and efficiency

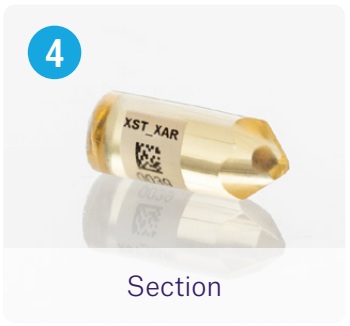
SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll
AFT-1C1-0.5WH	0.8" x 0.9"	20.3 x 22.9	1"	500
AFT-1C3-1WH	0.8" x 0.9"	20.3 x 22.9	3"	1,000

ResiTAG® (Patented)

Chemical-Resistant Labels for Resin Embedding

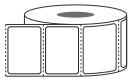
- Withstand embedding in histological resins used for sample preparation for electron microscopy and can resist incubation in temperatures up to 150°C/302°F
- Small size accommodates various sizes of embedding capsules and molds
- Resistant to harsh chemicals used in resin embedding protocols, including xylene, toluene, formalin, as well as exposure to histological stains
- Compatible with all common thermal-transfer barcode printers

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll
XST-251C1-2WH	1" x 0.25"	25.4 x 6.4	1"	2,000
XST-251C3-10WH	1" x 0.25"	25.4 x 6.4	3"	10,000



ParafiTAG™

Xylene-Resistant Labels for Paraffin Wax Blocks



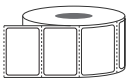
- Adhere to hard-to-stick surfaces, such as paraffin-embedded tissue cassettes
- Withstand a range of temperatures (-55°C/-67°F to 70°C/158°F), suitable for use on recently cooled wax blocks
- Resistant to harsh chemicals and solvents, including xylene, toluene, hexanes, alcohols, acetone, and methyl ethyl ketone (MEK)
- Compatible with all common thermal-transfer barcode printers

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll
PRF-509C1-4WH	0.75" x 0.25"	19.1 x 6.4	1"	4,000
PRF-509C3-8WH	0.75" x 0.25"	19.1 x 6.4	3"	8,000
PRF-67C1-1WH	0.9375" x 0.9375"	23.8 x 23.8	1"	1,000
PRF-67C3-1WH	0.9375" x 0.9375"	23.8 x 23.8	3"	1,000
PRF-7C1-1WH	1" x 0.5"	25.4 x 12.7	1"	1,000
PRF-7C3-3WH	1" x 0.5"	25.4 x 12.7	3"	3,000
PRF-209C1-4WH	1" x 0.25"	25.4 x 6.4	1"	4,000
PRF-209C3-4WH	1" x 0.25"	25.4 x 6.4	3"	4,000

Shop for more sizes, colors, core sizes, configurations and matching ink ribbons Labtag.com/histology

Freezer Grade Alcohol-Resistant Labels

For Fixation Containers and Slide Storage Boxes



- Withstand extended storage in temperatures as low as -80°C/-112°F
- Ideal for the identification of containers and slide storage boxes, particularly for immunohistochemistry processed slides and tissue fixation
- Resistant to spraying and swabbing with ethanol solutions and exposure to formalin solutions
- Compatible with all common thermal-transfer barcode printers

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll	Colors Available
FJT-7C1-1	1" x 0.5"	25.4 x 12.7	1"	1,000	WH SI LE YE GA PI BL RE
FJT-7C3-5	1" x 0.5"	25.4 x 12.7	3"	5,000	WH SI LE YE GA PI BL RE
FJT-29C1-1	1" x 1"	25.4 x 25.4	1"	1,000	WH YE GA PI BL RE
FJT-29C3-3	1" x 1"	25.4 x 25.4	3"	3,000	WH YE GA PI BL RE
FJT-28C1-2	2" x 1"	50.8 x 25.4	1"	2,000	WH SI BK YE GA PI LA BL OR BR RE
FJT-28C3-5	2" x 1"	50.8 x 25.4	3"	5,000	WH SI BK YE GA PI LA BL OR BR RE

Please visit Labtag.com for our complete line of labels for flash freezing and cryogenic storage needs

GA INTERNATIONAL LABTAG

ISO 9001:2015 Certified
ISO 22301:2012 Compliant

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