

Healthcare Labels



Healthcare & Hospital
Identification Labels ensure
accurate, durable patient
and specimen identification
in demanding clinical
environments.

[Labtag.com/healthcare](https://labtag.com/healthcare)

DYMO®

+

GA INTERNATIONAL
LABTAG

PARTNERSHIP

-196°C



Laboratory Labels

GA International offers authentic DYMO® 550 labels for reliable laboratory identification across your workflow. Visit **Labtag.com/DYMO** to learn more.



DYMO® partners with **GA International** to offer durable cryogenic labels designed for **LabelWriter™ 5-series DYMO printers** to provide fast and convenient laboratory identification solutions.

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About Us

For over 25 years, LabTAG by GA International has been a trusted leader in specialty laboratory labeling solutions. Powered by R&D, we design and manufacture durable, temperature-resistant labels engineered to withstand the most demanding environments, from regular use to high-heat applications. Trusted by researchers and healthcare professionals worldwide, LabTAG delivers reliable labeling solutions and pre-labeled labware services for efficient sample identification.

Labels

As an experienced label manufacturer, we offer pre-printed, blank, and fully customizable labels built to perform in any environment and condition, ensuring reliability across all workplaces.

Ribbons

Achieve high-quality, durable printouts resistant to smudging, harsh chemicals, and abrasion. Our thermal transfer ribbons are available in a variety of widths, lengths, and core sizes to fit most printer models.

Printers & Printing Kits

LabTAG partners with Zebra, cab, and DYMO to offer a wide selection of thermal printers tailored to your labeling needs. Print using direct thermal, thermal transfer, or both for versatile performance across a wide range of workflows.

Scanners & Software

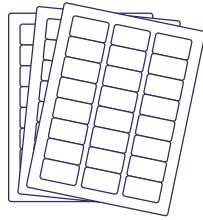
Improve tracking accuracy with a large selection of high-performance hardware, software, and barcode scanners designed for hospitals and clinical environments. Seamlessly integrate with your EHR for reliable sample tracking.



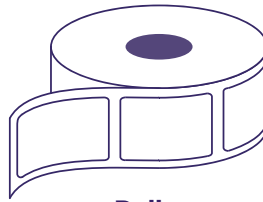
Our Partners:



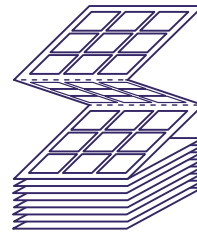
Our Capabilities



Sheet



Roll



Fanfold

Custom Printing

- Custom Colors & Graphics
- High-Resolution Printing
- Barcodes & Variable Data Printing

Variety of materials and colors

- Paper or synthetic
- Waterproof materials
- Extreme-Temperature Resistant
- Pantone Color Matching
- Suited for Different Printing Methods

Adhesives

- Permanent or Removable
- Water-Resistant
- Strong Chemical Resistance
- Non-Adhesive Tags
- Cryogenic-Grade Adhesives

Converting Options

- Perforations
- Special Shapes & Sizes
- Multi-Panel/Piggyback Labels
- Roll, Sheet, Fanfold
- Tapes

Finishing

- Matte or Gloss Finish
- Clear or Opaque Materials
- Durable Laminates
- Various Colors Available

Your Text



10000123

Your Text



10000124

Your Text



10000125

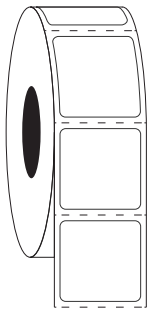


XyliTUFF™

Microscope Slide Labels

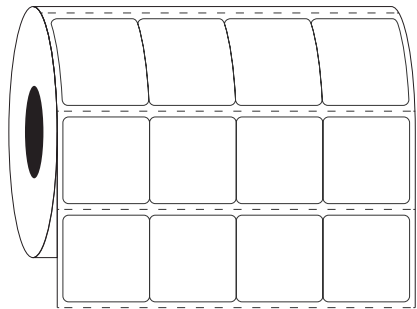
Durable identification for histology workflows

- Resists a wide range of chemicals including xylene, acetone, toluene, ethanol, and xylene substitutes
- Clear, printable surface supports accurate labeling, barcodes, and traceability across slide batches
- Permanent adhesive ensures durable attachment throughout antigen retrieval, H&E staining, dewaxing, and other histological procedure
- Material does not absorb stains, keeping printed information clean and legible



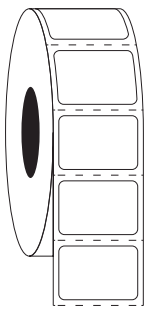
XAL-98

0.875" x 0.875"
22.2mm x 22.2mm



XAL-125

0.9375" x 0.9375"
23.8mm x 23.8mm



XAL-117

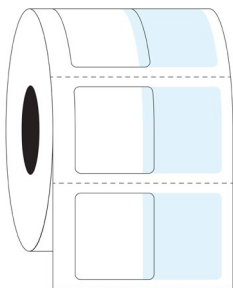
0.866" x 0.59"
22mm x 15mm

HistoLAM™

Self-Laminating Microscope Slide Labels

Secure sample identification throughout multi-slide histology processing and staining protocols

- Self-laminating layer seals and protects print from harsh chemicals, solvents, and extended immersion
- Compatible with automated slide processors and inventory tracking systems
- Convenient and quick integration into existing label printing systems for maximized productivity and efficiency
- Easy application with durable adhesion to reduce handling errors and workflow interruptions



AFT-1

1.25" x 0.5" + 0.437" circle
31.8mm x 12.7mm + 11.1mm



1- After printing, remove the liner from the clear laminating tab



2- Fold the tab over the printed label, laminating it evenly.



3- Peel the laminated label from its main support liner



4- Affix onto the microscope slide

Protected Design

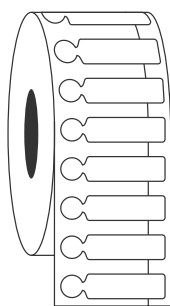
Patented

Histo-PinTAG™

Relabeling Microscope Slide Labels for Consulting

Supporting temporary slide relabeling while covering existing barcodes and preserving patient confidentiality

- Peel-and-apply design for fast, efficient relabeling
- Glove-friendly handling to streamline lab processes
- Compatible with manual and automated slide scanning systems; supports color-coded workflows
- Clean removal without damaging underlying labels, preserving traceability and compliance

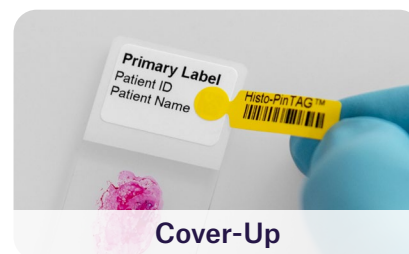


AZA-559

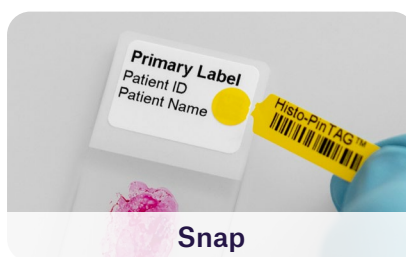
1.17" x 0.28"
29.7mm X 7.1mm



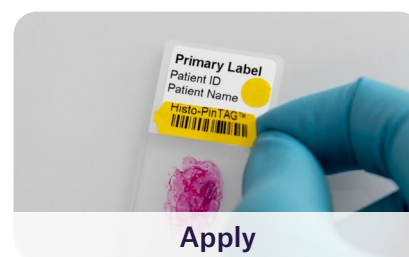
Print



Cover-Up



Snap



Apply



Supports clear, consistent identification across hospital workflows

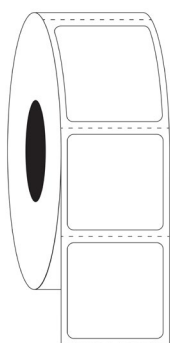
Patent Pending

ParafiGARD™

Metal-Detectable Labels for Paraffin Wax Blocks

Perfect for efficiently improving sample tracking and preventing accidental loss of paraffin blocks and histology samples.

- Helps ensure paraffin samples are never accidentally discarded
- Metal-detectable construction for identifying misplaced samples in waste streams
- Barcode-compatible for seamless integration with digital tracking systems
- Supports reliable sample traceability across workflows



PFG-67

0.9375" x 0.9375"
23.8mm x 23.8mm



Print



Apply



Detect



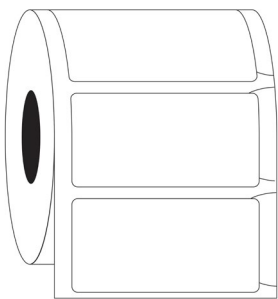
Ask us about your RFID tracking needs

Wide selection of labels available in various sizes, shapes, and colors. Find the right labeling solution for your application today!

Blood and Test Tube Labels

Supporting accurate identification and tracking from collection through processing

- Customizable for blood and urine tubes with barcode and text for LIS/HIS integration
- Available with permanent or removable adhesives to meet protocol and storage needs
- Reduces errors, streamlines tracking, and improves sample identification
- Resistant to disinfectants, moisture, and temperature variations
- Wide range of labels compatible with thermal transfer, direct thermal, laser, and other common printing methods for clear, scannable identification



FJT-28 with SimPEEL™

2" x 1"
50.8mm x 25.4mm

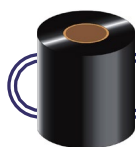
SimPEEL™ Technology

Glove-friendly patented innovation for virtually any label size and faster label application

- Quick and easy label peeling and application
- Increase labeling speed and efficiency
- Lift labels with the adhesive-free tab
- Labels will not stick to your gloves



Patented



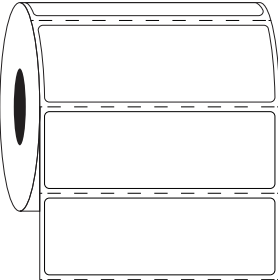
Need help selecting the right ribbon for your printer? Contact us for guidance



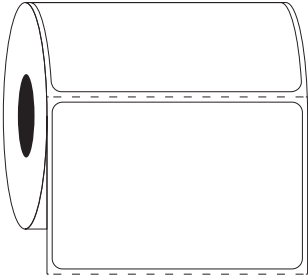
Autoclavable Labels

Ensuring identification of medical instruments and containers through sterilization and autoclave cycles

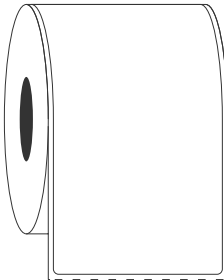
- Designed to adhere through steam autoclave, dry heat, and gamma irradiation
- Ideal for labeling metal (stainless steel, aluminum), glass (Pyrex), plastic (polypropylene), and most common sterilization containers
- Maintain secure adhesion through repeated autoclave cycles up to 20 cycles (up to +132 °C / +269.6 °F)
- Resistant to disinfectants, moisture, and temperature variations
- Available with permanent, removable, and piggyback adhesive options for flexible identification and tracking options



AUTT-36 (Permanent)
3" x 1"
76.2mm x 25.4mm



AUTR-56 (Removable)
3" x 2"
76.2mm x 50.8mm



AUTC-84 (Permanent)
2" x 4"
50.8mm x 101.6mm

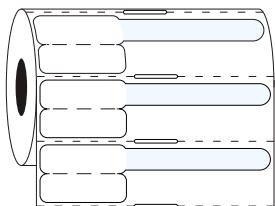
WH
YE
GA
BL
OR
RE
PI

SyringeTAG™

Reliable and Clear Syringe Identification Labels

Transparent tail for full visibility

- Print on the dual-sided label and wrap around the syringe to ensure secure adhesion while preserving visibility of graduations and data
- Supports patient details, medication info, and barcode printing for traceability
- Fits most syringe sizes
- Printable or writable to match your workflow
- Suitable for low-temperature storage



WH
YE
GA
LA
BL



SYRB-1

1.5" x 1" + 2.5" tail
38.1mm x 25.4mm + 63.5mm

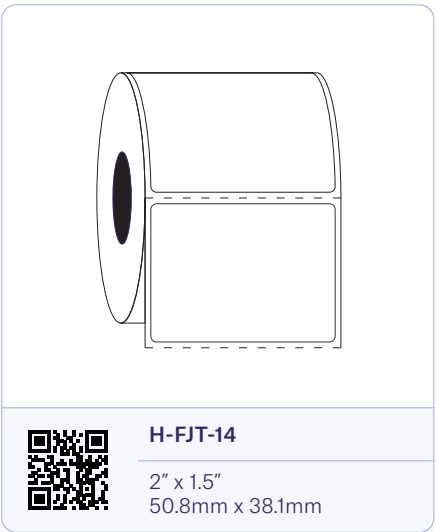
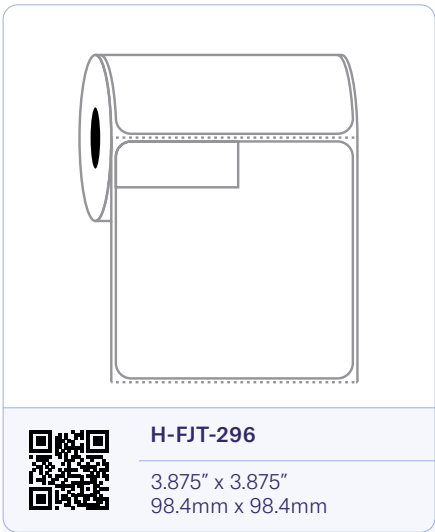




Secondary Blood Bag Labels

Supporting identification and tracking of whole blood, resuspensions, and components (RBCs, platelets, plasma) throughout storage and processing

- Designed to overlay primary labels while keeping key details visible and organized
- Withstands temperatures from -80°C to $+110^{\circ}\text{C}$ for long-term storage and transport
- Strong adhesion on wet and moist surfaces for reliable cold chain use
- Resistant to common cleaning agents
- Compatible with commonly used thermal-transfer printers



With this multi-part design, the main label identifies the blood bag, while the matching sub-label ensures accurate information tracking across documents and records.



Communication and Warning Labels

Highlighting hazards and critical safety information across healthcare environments for clear risk recognition

- Waterproof and chemical-resistant on plastic, glass, and metal surfaces
- High-contrast, bright print designed for fast visibility in critical areas
- Withstand ultra-low temperatures down to -80°C (-112°F)
- Glove-friendly adhesive for easy handling and application without removing gloves
- Resistant to abrasion, alcohol, and harsh disinfectants while maintaining legibility
- Available in permanent or removable adhesive for short- or long-term use



SKU#: L-008
1" x 2"
25.4mm x 50.8mm



SKU#: L-007
1" x 2"
25.4mm x 50.8mm



SKU#: WLA-012
0.5" circle
12.7mm circle



SKU#: WLA-014
0.5" circle
12.7mm circle



SKU#: WLA-013
0.5" circle
12.7mm circle



SKU# L-002: 2" x 2" / 50.8 x 50.8mm
SKU# L-003: 4" x 4" / 101.6 x 101.6mm
SKU# L-001: 1" x 1.5" / 25.4 x 38.1mm



SKU# WLA-003: 1.125" x 1.125" / 28.6 x 28.6mm
SKU# WLA-006: 2" x 2" / 50.8 x 50.8mm



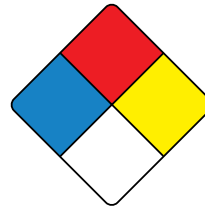
SKU# WLA-017: 1" x 1" / 25.4 x 25.4mm
SKU# WLA-018: 0.75" x 0.75" / 19.1 x 19.1mm



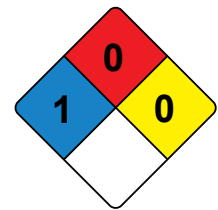
SKU#: WL-001
1.75" x 0.75"
44.5mm x 19.1mm



SKU#: WLA-002
1.75" x 0.75"
44.5mm x 19.1mm



SKU#: WL-004
1.125" x 1.125"
28.6mm x 28.6mm



SKU#: WL-005
1.125" x 1.125"
28.6mm x 28.6mm



SKU#: WL-008
0.75" x 0.75"
19.1mm x 19.1mm



SKU#: WL-009
0.75" x 0.75"
19.1mm x 19.1mm



SKU#: WL-010
0.75" x 0.75"
19.1mm x 19.1mm



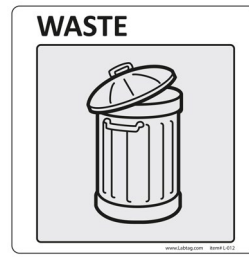
SKU#: WL-015
0.875" x 0.875"
22.2mm x 22.2mm



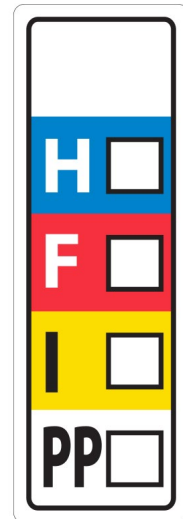
SKU#: WLA-007
1.125" x 1.125"
28.6mm x 28.6mm



SKU#: WL-011
1.5" x 1.5"
38.1mm x 38.1mm



SKU#: L-012
4" x 4"
101.6mm x 101.6mm



SKU#: WL-016
1" x 3"
25.4mm x 76.2mm

INCINERATE

SKU#: L-009
2" x 9"
50.8mm x 228.6mm

PATHOLOGICAL WASTE

SKU#: L-013
2" x 9"
50.8mm x 228.6mm



SKU#: L-010
4" x 3.5"
101.6mm x 88.9mm

Equipment Calibration Labels

Self-laminating labels for protecting calibration and inspection data on equipment subject to routine maintenance

- Writable surface, sealed under laminate to protect handwritten information during routine use and cleaning
- Protective laminate resists abrasion, scratching, alcohol wipes, and common clinical chemicals
- Available in permanent or removable adhesive to suit different workflows
- Stable performance from freezer to high heat (-80 °C to +93 °C / -112 °F to +200 °F) with frequent handling

Step1: Fill in the information

Transparent flap with support liner

CALIBRATION	
ID. 213564	
DATE	BY
DUE	

Fill in the information

Step2: Remove the support liner from the transparent flap

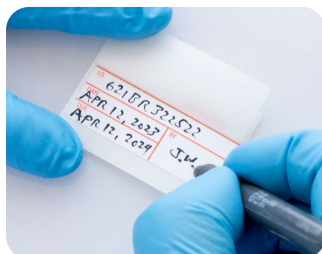
Remove the support liner

CALIBRATION	
ID. 213564	
DATE 17 / 07 / 13	BY Gail Int.
DUE 25 / 12 / 15	

Step3: Press down the transparent flap to laminate the label

Press down and laminate

CALIBRATION	
ID. 1356	
DATE 17 / 07 / 13	BY Gail Int.
DUE 25 / 12 / 15	



CALIBRATION	
I.D.	
DATE	BY
DUE	

SKU#: CALA-001
0.75" x 1.5"
19.1mm x 38.1mm

CALIBRATION	
I.D.	
DATE	BY
DUE	

SKU#: CALA-002
1" x 2.125"
25.4mm x 54mm

PREVENTIVE MAINTENANCE	
I.D.	
DATE	BY
DUE	

SKU#: CALA-008-1R
1" x 2.125"
25.4mm x 54mm

PREVENTIVE MAINTENANCE	
I.D.	
DATE	BY
DUE	

SKU#: CALA-008-1R-TBL
1" x 2.125"
25.4mm x 54mm

Equipment Type:	
Serial #:	
Company Name:	
Calibration Date:	dd-mm-yyyy
Date of expiry:	dd-mm-yyyy
Initials:	Date dd-mm-yyyy

SKU#: CAL-010
1" x 2.125"
25.4mm x 54mm

OPENED	
Date:	By:
Assigned Expiration:	

SKU#: CAL-007
1" x 2"
25.4mm x 50.8mm

OPENED	
By:	Date:
Assigned Expiration:	

SKU#: CAL-011
1.5" x 2.5"
25.4mm x 54mm

DO NOT USE	
☐ Pending Qualification ☐ Pending Repair ☐ Other:	
Initial:	Date:

SKU#: CALA-006
3.5" x 2"
88.9mm x 50.8mm

Project #:	
Name:	
Lot #:	
Conc.:	pH:
Volume:	
Date Received:	By:
Storage Temp:	
EXPIRATION DATE:	

SKU#: CAL-009
3.5" x 2"
88.9mm x 50.8mm

SOLUTION	
Project #:	
Name:	
Lot #:	
Conc.:	pH:
Volume:	
Prepared By:	Date:
Storage Temp:	
EXPIRATION DATE:	

SKU#: CALA-005
3.5" x 2"
88.9mm x 50.8mm

BUFFER	
Project #:	
Name:	
Lot #:	
Conc.:	pH:
Volume:	
Prepared By:	Date:
Storage Temp:	
EXPIRATION DATE:	

SKU#: CALA-003
3.5" x 2"
88.9mm x 50.8mm

REAGENT	
Project #:	
Name:	
Lot #:	
Conc.:	pH:
Volume:	
Prepared By:	Date:
Storage Temp:	
EXPIRATION DATE:	

SKU#: CALA-004
1" x 2.125"
25.4mm x 54mm

Solution/Reagent	
Description:	
Study/Sponsor #:	
Batch/Lot#:	
Composition/Concentration:	
Prepared By/Date:	
Storage:	EXPIRATION DATE:

SKU#: CAL-012
2.5" x 4"
63.5mm x 101.6mm

MONTHLY PREVENTIVE MAINTENANCE	
ID #:	
DONE BY:	DATE:
NEXT MAINT DATE:	

SKU#: CAL-014
3.25" x 1"
82.6mm x 25.4mm

MAINTENANCE PRÉVENTIVE	
Date :	Par :
Prochain service :	

SKU#: CAL-013
1" x 2.125"
25.4mm x 54mm

INSPECTED	
Frequency:	A S Q M
Date:	By:

SKU#: CAL-015
1" x 2.125"
25.4mm x 54mm

FreezerTAPE™

Warning Tape with GatorCUT™ Technology

Pre-printed warning tape for fast, on-the-spot hazard
identification—tear to length anytime, anywhere

- GatorCUT™ technology for clean, tool-free tearing to any length
- Durable at ultra-low temperatures down to -80 °C (-112 °F)
- High-visibility red background with bold black text for clear hazard communication
- Portable format for quick, on-demand application
- Customizable messaging, colors, and formats to meet facility requirements

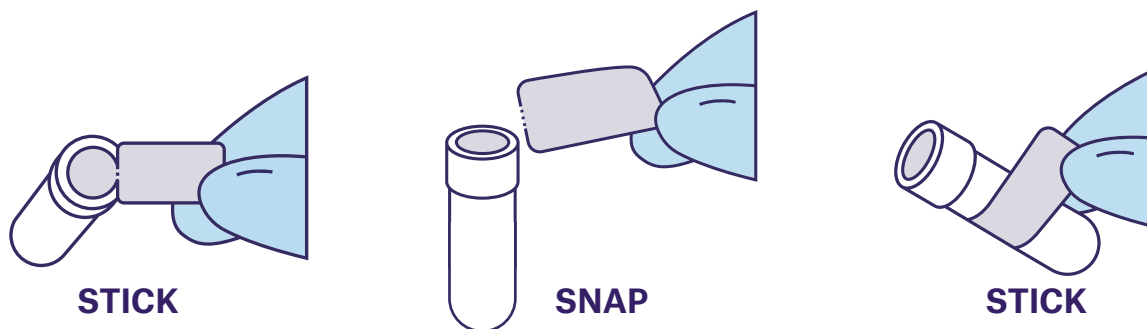


Save Time. Skip the Scissors. Tear Anywhere.

D Protected Design

Patent Pending

SnapPEEL™ Technology



Designed for faster, more efficient workflows

- › Quick and easy peeling and application
- › Increase labeling speed and efficiency
- › Gives a bird's-eye view of labeled tubes
- › Perfect for identifying cryo-vials & microtubes



Shop Our Labels Online at **Labtag.com**

- Discover a large selection of labels in numerous sizes and colors
- Find the right product by using our intuitive label finder tool
 - Place your purchase orders (P.O.) online
- Use our live chat to get help from our support team



ISO 9001:2015 Certified
ISO 22301:2012 Compliant

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