

LS-Tag™

Identification for Anatomical Specimens



- For Applications in life sciences and education
- Identification of biological specimens through preservation processes
- Resistant to:
 - Heat - -52°F up to 1800°F (-47°C up to 982°C)
 - Chemicals
 - Abrasion
 - UV Exposure
- 3" (76mm) Wide X Customized Length
- Stainless Steel with high contrast laser markable coatings

Reliable identification for long-lasting traceability in demanding life science environments

- Survives long term exposure to formalin & glutaraldehyde.
- Survives long term exposure to chemicals and organic cleansers.
- 1-D and 2-D barcodes, plus human-readable text
- Adaptable to most common attachment techniques.
- Compatible with all InfoSight printers; no consumables required.
- Preprinted tags available.



Find out how easy it is to design and print your tags with a LabelLaser® Metal Tag Printer & free Producer™ Software.

Printers & Tags that cut costs, increase safety, & ensure traceability

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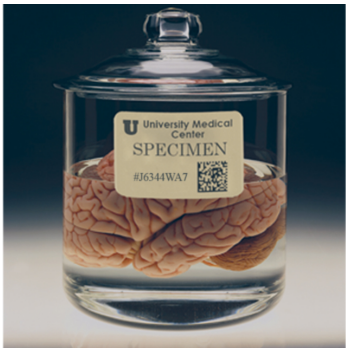
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LS-Tag™

Technical Specifications

Industry	Life Sciences, Education
Typical Customer	Anatomical Laboratories, Training Centers
Purpose	Identification for biological specimens through preservation process & educational investigation.
Resistance	Temperature: -52°F (-47°C) to 1600°F (871°C)
	Chemical: Most acid washes; Long exposure to most organic solutions
	Abrasion: Moderate
	Ultraviolet: Highly resistant to sunlight and fading
Sizes	Width: 3.0 in (76.2 mm) Lengths: to customer specification, not less than 1.0 in (25.4 mm) Typical Lengths: 1 - 8 in (25.4 - 203mm)
Composition	Stainless Steel with high contrast laser-markable coatings
Available Forms	Print on-demand with one of InfoSight's durable, laser metal tag printers or order pre-printed by InfoSight
Available Colors	Standard white, colors by special order



Technical specifications are subject to change without notice.

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