



Complete Labeling Solutions for IVF & ART Facilities

Cryogenic Labels for Vitrification Devices

- Cryo-StrawTAG self-laminating labels are compatible with all standard and high-security straws, as well as vitrification devices such as Cryotop®, and CryoLock®
- These thermal transfer-printable labels are designed to withstand long-term preservation in liquid nitrogen (-196°C/-321°F), and transport on dry ice
- The cryo IVF straw labels withstand freezing and the vitrification of sperm, oocytes and embryos for long-term storage

SKU#	Inches (W x H)	mm (W x H)	Printable Area (Inches)	Printable Area (mm)
CST-29NPNOT0.25	1" x 1"	25.4 x 25.4	1" x 0.25"	25.4 x 6.4
CST-29NPNOT0.5	1" x 1"	25.4 x 25.4	1" x 0.375"	25.4 x 9.5
CST-28NPNOT0.25	2" x 1"	50.8 x 25.4	2" x 0.25"	50.8 x 6.4
CST-28NPNOT0.5	2" x 1"	50.8 x 25.4	2" x 0.375"	50.8 x 9.5
CST-79NPNOT0.25	1.375" x 0.875"	35 x 22.2	1.375" x 0.25"	35 x 6.4
CST-79NPNOT0.5	1.375" x 0.875"	35 x 22.2	1.375" x 0.375"	35 x 9.6



Labeling Tubes & Vials

- Large catalog of cryogenic labels, designed for various applications and environments (as low as -196°C/-321°F)
- Thermal-transfer printable, available in multiple sizes, colors, and configurations
- Perfect for identifying cryo vials, microtubes, cryo/freezer boxes and other cryogenic containers

Standard Cryogenic Labels

SKU#	Inches (W x H)	mm (W x H)
JTTA-7	1" x 0.5"	25.4 x 12.7
JTTA-29	1" x 1"	25.4 x 25.4
JTTA-9	1.25" x 0.875"	31.8 x 22.2
JTTA-560SB	0.94" x 0.5" + 0.437" circle	23.9 x 12.7 + 11.1 circle



Self-Laminating Cryo Labels for Added Protection

SKU#	Inches (W x H)	mm (W x H)
HBTT-312NOT	1" x 0.625" + 1.375" wrap	25.4 x 15.9 + 34.9 wrap
HBTT-317NOT	1" x 1" + 1.72" wrap	25.4 x 25.4 + 43.7 wrap



Cryogenic Labels for Frozen Surfaces (as low as -80°C)

SKU#	Inches (W x H)	mm (W x H)
UC-9	1.25" x 0.875"	31.8 x 22.2
UC-7	1" x 0.5"	25.4 x 12.7
UC-52NOT	0.94" x 0.5" + 0.437" circle	23.9 x 12.7 + 11.1 circle
UC-29	1" x 1"	25.4 x 25.4



Labeling IVF Culture Plates & Dishes

Labels for the Side of Petri Dishes and Plates

- Narrow labels made of thermoplastic film are perfect for labeling the sides of plates
- These labels are made to resist various laboratory environments, including incubators
- Plates with barcode labels can be easily scanned with minimal manipulation needed

SKU#	Inches (W x H)	mm (W x H)
FJT-209C1-4WH	1" x 0.25"	25.4 x 6.4
FJT-169C1-4WH	1.25" x 0.25"	31.8 x 6.4



Labels for the Bottom of Petri Dishes and Plates

- Transparent labels, with mirror-image printed text and barcode, are easily read and scanned through the plate when applied to the underside
- Quickly read and scan while your culture plate is still on the work area
- These labels are made to resist various laboratory environments, including incubators

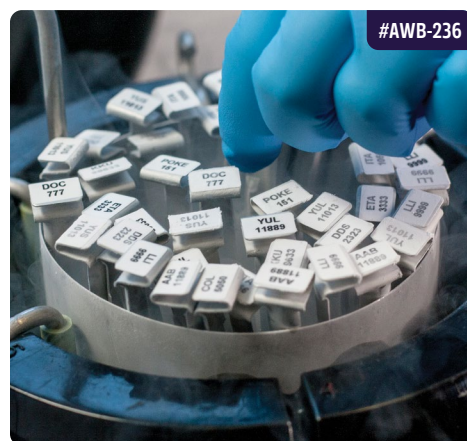
SKU#	Inches (W x H)	mm (W x H)
HBCL-254NOTC1-2	0.875" x 0.433"	22.2 x 11
HBCL-7NPNOTC1-2	1" x 0.5"	25.4 x 12.7



Labels for Cryo Canes, Metal Racks & Canisters

- Specifically designed to stick to metal surfaces (such as metal racks, aluminum cryo canes, and steel canisters) to be stored in cryogenic conditions, such as liquid nitrogen (-196°C/-321°F)
- Provides a bird's-eye view of the contents of your containers, eliminating the need to take containers out of storage
- Compatible with all common thermal-transfer printer brands

SKU#	Inches (W x H)	mm (W x H)
AWB-236C1-4WH	0.31" x 0.5"	7.9 x 12.7
AWB-28C1-1WH	2" x 1"	50.8 x 25.4
AWB-36C1-1WH	3" x 1"	76.2 x 25.4
AWB-122C1-0.3WH	4" x 4"	101.6 x 101.6



Patient Record & Datasheet Labels

High quality thermal transfer-printable paper labels ensure consistent barcode scannability. These general-use labels are also available in colors for office use, patient records, and requisition forms.

SKU#	Inches (W x H)	mm (W x H)
GPB-7C1-3WH	1" x 0.5"	25.4 x 12.7
GPB-28C1-1WH	2" x 1"	50.8 x 25.4
GPB-127C1-1WH	4" x 1"	102 x 25.4



 Shop for more sizes, colors, and configurations on [Labtag.com/IVF](https://www.labtag.com/IVF)