



Permanent Deep-Freeze Labels for 0.2ml PCR Tubes

- Safe for use in PCR thermocyclers
- Ideal for identifying 0.2 ml PCR tubes
- Available in a range of colors for quick identification
- Can withstand long-term storage in deep-freeze conditions (-80°C/-112°F)

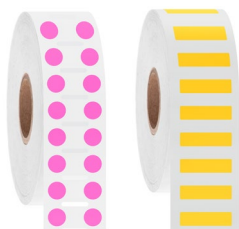


Sheet Format (Hagaki, 4" x 6")



SKU#	Inches (W x H)	mm (W x H)	Labels/Sheet	Colors
CLH-2	0.79" x 0.2"	20 x 5.1	116	
WRPLT-7	0.28" dia.	7.1mm dia.	160	

Thermal-Transfer Roll Format



SKU#	Inches (W x H)	mm (W x H)	Core	Labels Across	Labels/Roll	Colors
FJT-59NPNOT	0.25" dia.	6.4 dia.	1" or 3"	2	2,000	
FJT-213NP	0.75" x 0.2"	19.1 x 5.1	1" or 3"	1	5,000	
FJT-506NP	0.75" x 0.2"	19.1 x 5.1	1" or 3"	2	4,000	
FJT-212NP	0.75" x 0.2"	19.1 x 5.1	1" or 3"	4	16,000	

PCR-TagTrax® - Adhesive-Free Tags for High-Profile PCR Tubes, Strips, & Plates

Patent Pending

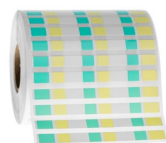
- Versatile design allows individual tubes, 8-tube strips, and plates to be tagged in a variety of configurations, styles, and colors
- Quick, bird's eye view of all printed information upon opening the thermocycler lid
- Perforation line allows the tags to serve as a stand for storage in laboratory refrigerators and freezers
- Withstand a wide range of temperatures (-196°C/-321°F to +150°C/+302°C)



SKU#	Inches (W x H)	mm (W x H)	Core	Tags/Roll	Colors/Roll
PID-1	1.53" x 0.36"	38.8 x 9.1	1" or 3"	500 or 1,000	
PID-2	4" x 0.3"	101.6 x 7.6	1" or 3"	500 or 1,000	

PCR-TAG™ - Deep-Freeze Thermal-Transfer Labels for High-Profile 8 Tube Strips

- Safe for use in thermocyclers
- Vertical perforations along the label allow for individual identification of tubes in strip format
- Resistant to low and high-temperature conditions (-80°C/-112°F to +100°C/+212°F)
- Compatible with all common thermal-transfer printer brands



SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll	Colors
FJT-269	3" x 0.25"	76.2 x 6.4	1" or 3"	2,000	

PlateTAG™ - Removable Deep-Freeze Thermal-Transfer Labels for Microplates

- Safe for use in PCR thermocyclers and with automated liquid handlers in high-throughput genotyping and sequencing platforms (96, 384, and 1,536-well standard plates)
- Perfect for long-term storage in deep-freeze conditions (-80°C/-112°F)
- Removable, glove-friendly adhesive ensures labels can be repositioned or easily removed without leaving any adhesive residue



SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll	Colors
AMA-223	2" x 0.275"	50.8 x 7	1" or 3"	2,000	
AMA-227NP	3" x 0.25"	76.2 x 6.4	1" or 3"	4,000	
AMA-546	2" x 0.375"	50.8 x 9.5	1" or 3"	2,000	
AMA-11	2.64" x 0.27"	67.1 x 6.9	1" or 3"	2,000	

RFID-PlateTAG™ - Deep-Freeze RFID Labels for Plates

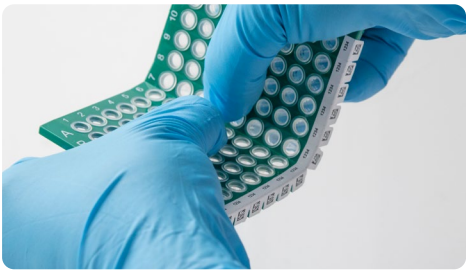
- Scan and Identify multiple plates, even without a clear line-of-sight
- Flexible UHF inlay allows excellent adhesion to plates and dishes
- Temperature resistance from -80°C to +110°C (-112°F to +230°F)



SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll	Colors
RFP-550NP	2.5" x 0.24"	63.5 x 6.1	1" or 3"	500	

IDenti-PCR™ - Labels for Divisible PCR Microplates

- Thermocycler and freezer-safe (-80°C/-112°F to +110°C/+212°F)
- Secure identification of high-profile 96-well divisible PCR plates
- Easy-to-separate perforations permit individual microtube labeling
- Thermal-transfer printable and hand-writable



SKU#	Inches (W x H)	mm (W x H)	Core	Labels Across	Labels/Roll
FJT-557	4.25" x 0.47"	108 x 12	1" or 3"	1 set of 12 PCR Labels	2,000

Tag-Aid™ – PCR-TagTrax® Applicator

Patent Pending

- Enables fast, consistent application of PCR-TagTrax® adhesive-free tags on PCR tubes, strips, and non-skirted plates
- Simple insert-and-press design for secure, efficient tagging with minimal handling
- Built-in 0.25", 1", and 2" measurement marks and dual-use as a PCR plate sealing film applicator

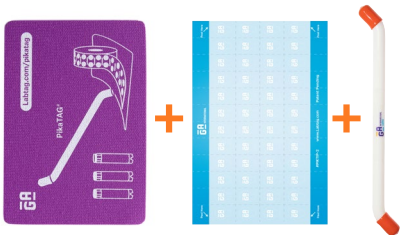
#SKU	Description
#PTA-1-3	Pack of 3 applicators



PikaTAG® Label Applicator for 0.25" & 0.354" Dots

Patented

- Touchless, glove-friendly labeling reduces cross-contamination
- Precisely applies 0.25" and 0.354" dot labels
- Ideal for cryovials, microtubes, PCR tubes, and strips
- Prevents label misplacement on vial and tube caps
- Ergonomic design for fast, accurate application
- Improves workflow efficiency and lab productivity



#SKU	Kit Includes	Shop all PikaTAG® Compatible Label Sizes
#PIKKIT-2	• 1 x PikaTAG Applicator - #PIK-2WH • 1 x Refill Sheet (48 tip replacements) - #PIKTIP-2 • 1 x PikPad Application Pad - #PIKPAD-1	

