Vial / Tube Combination Freezer Label

Material Type: Freezerbondz™ Polyester
Printable Area - Height (mm): 12.70 with 9.53 mm Diameter vial top label
Printable Area - Width (mm): 25.4
Environment: Autoclave, Freezer (-80°C), Hot Water Baths (100°C), Ln2
Vial/Tube Size (ml): 1.0 - 8.0ml Vial/Tube
Vial/Tube type(s): Centrifuge, Eppendorf, Cyro, PCR Tube

Brady Order References
Entry Level system: BMP71-QWERTY-EU, M71-R4300, M71-98-499
Recommended system: BP-THT-IP300, IP-R-6406, THT-181-492-3, CR1200

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Vial/Tube type(s): Centrifuge, Eppendorf, Cyro, PCR Tube

Brady Order References
Entry Level system: BMP71-QWERTY-EU, M71-R4300, M71-84-499
Recommended system: BP-THT-IP300, IP-R-6406, THT-59-492-10, CR1200

Wellplate Label

Material Type: White Polyester
Printable Area - Height (mm): 6.35
Printable Area - Width (mm): 50.80
Environment: Autoclave, Freezer (-80°C)

Brady Order References
Entry Level system: BMP71-QWERTY-EU, M71-R6000, M71-15-423
Recommended system: BP-THT-IP300, IP-R-6000, THT-15-423-2.5, CR1200

Entry Level system for use with 1-25 samples per day

- **Built-in Smart Cell Technology in labels and ribbon**
  – Never get the incorrect consumables
- **Standalone user interface** – no need for PC
- **Easy to load supplies** – everyone in the lab can use it
- **Built-in time/date stamp** – add the date/time to your label automatically
- **Ability to serialise data to print on labels**
  – reduce keyboard entry and create unique sample numbers automatically
- **Built-in barcode symbologies: Code 39,and 128**
  – add machine readable codes to your sample labels.

Lower cost of kit but higher on-going consumable costs

Recommended system for use with 25+ samples per day

- **Built-in Smart Cell Technology in labels and ribbon**
  – Never get the incorrect consumables
- **Easy to load supplies** – everyone in the lab can use it
- **Inc Windows graphical label design software**
- **Ability to serialise data to print on labels** – reduce keyboard entry and create unique sample numbers automatically
- **Barcode symbologies: Code 39,128, 2D Datamatrix**
  – add machine readable codes to your sample labels, use the popluar 2D code to get information onto the top of your tube/vial.
- **Inc powerful 2D USB Barcode reader**

Higher cost of kit but lower on-going consumable costs (approximately 40% cheaper then entry level)

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Tissue Cassette Label – Pre Process

Material Type: Superior Chemical Resistant Polyester
Printable Area - Height (mm): 6.35 mm
Printable Area - Width (mm): 25.5 mm
Environment: Histology, Pathology, Tissue Cassettes
Cassette type: 35O and 45O , any colour
Cassette type(s): Simport, McCormick Scientific, Sakura, All others

Brady Order References
Entry Level system: BSP31-KIT LIGHT EUR
Recommended system: BSP31, BP-PR300PLUS-P, CR1200, THT-199-482-3, R-6406 40mmx300m /O

Slide Label – Pre Process

Material Type: Superior Chemical Resistant Polyester
Printable Area - Height (mm): 22.86 mm
Printable Area - Width (mm): 22.86 mm
Environment: Histology, Pathology
Slide type: Glass
Slide type(s): Any make

Brady Order References
Entry Level system: BBP11-34L, R6400 65mm x 70m /O, BPT-164-481
Recommended system: BBP11-34L, BBP11-VP, R6400 65mm x 70m /O, BPT-164-481, CR1200

Entry Level system for use anywhere within the laboratory

- **Easy to load supplies** – everyone in the lab can use it
- **Built-in time/date stamp** – add the date/time to your label automatically
- **Small footprint** – takes up minimal bench space.
- **Inc Windows graphical label design software**
- **Ability to serialise data to print on labels** – reduce keyboard entry and create unique sample numbers automatically
- **Barcode symbologies: Code 39,128, 2D**
- **Datamatrix** – add machine readable codes to your sample labels, use the popluar 2D code to get information onto the top of your tube/vial.

Recommended system for use at cutting stations in real time

- **Standalone user interface** – no need for PC
- **Easy to load supplies** – everyone in the lab can use it
- **High Speed 2 step application process**
- **Ability to serialise data to print on labels** – reduce
- keyboard entry and create unique sample numbers automatically
- **Barcode Interface: Code 39,128, 2D Datamatrix** – Use barcodes on existing paper requests, add machine readable codes to your cassettes.