



FreezerBondz™ Thermal Transfer Printable Labels

Designed to adhere and permanently attach to your frozen samples.



FreezerBondz labels withstand environments from LN2 to autoclave, helping preserve your research while maintaining sample traceability.

Identifying frozen samples used to be virtually impossible. Now with FreezerBondz printable label material, you can quickly and easily attach this label to a frozen sample. FreezerBondz labels won't smear with repeated handling, and can withstand contact with laboratory chemicals such as DMSO, Xylene, and Ethanol. With FreezerBondz labels, you can label your work quickly, clearly, and permanently – *right out of the freezer!*



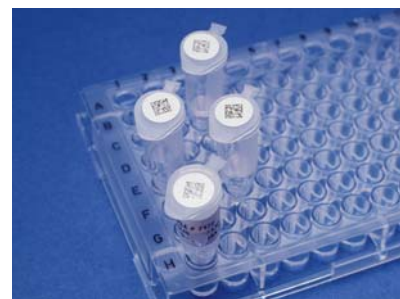
Features:

- Designed to be applied to new or frozen surfaces.
- Survives exposure to common laboratory environments such as liquid nitrogen, freezer (-196°C), autoclave, and water baths up to 121°C.
- Excellent chemical resistance when exposed to lab chemicals such as DMSO and Xylene.
- Developed to be applied to dry surfaces.
- Label sizes are available for vials, slides, well plates, straws, petri dishes, boxes, and general applications.
- Stock sizes are available for the LABXPRT™ Laboratory Labeling System, TLS 2200® Thermal Labeling System, TLS-PC Link™ Thermal Labeling System, and Brady thermal transfer benchtop printers.
- Custom label options available.



The FreezerBondz label will adhere to a cryogenically frozen sample. The label will attach right onto the frosted surface, and when correctly applied, the label will remain permanently in place on the vial.

**For more laboratory material solutions:
Contact us at 1-888-272-3946
or visit www.bradyid.com/lab**



FreezerBondz™

Thermal Transfer Printable Labels

Professional labels for your laboratory applications

NEW! FreezerBondz B492 Labels

- Identify frosted, frozen, or room temperature vials *without the need to overlap label.*
- Easy to handle and remove from the liner – *even when wearing gloves.*
- Contents of vials are always visible, not obscured by the label material.
- Opaque enough to cover legally protected patient information for compliance with HIPAA requirements.
- Superior solvent resistance when printed off R-6400 Series ribbon.
- Designed for use on curved surfaces.
- Variety of label sizes for identifying vials, slides, straws, centrifuge, microfuge, vial tops, conicals, bags, cardboard boxes, and more.
- Available in an assortment of stock sizes for Brady thermal transfer benchtop printers, as well as LABXPRT™ Laboratory Labeling System.
- Custom label options available upon request.
- *Great for clinical trial kitting.*

FreezerBondz B490 Labels

- Identify frosted, frozen, or room temperature vials.
B490 must slightly wrap around itself to stay adhered.
- Can be colored tape or pre-printed.
- Write-on capability.
- Stock sizes are available for the LABXPRT™ Laboratory Labeling System, TLS 2200® Thermal Labeling System, TLS-PC Link™ Thermal Labeling System, and Brady thermal transfer benchtop printers.
- Custom label options available upon request.

A Complete Line of Other Labeling Solutions

From handheld printers to benchtop printers, labeling software to scanners, Brady has developed solutions for every type of lab application.



Code Reader™ 3



LABXPRT™
Laboratory Labeling System



Tagus™
Thermal Printer
(300 dpi printing)



300 MVP
Thermal Printer



600X Plus™
Thermal Printer



BradySoft™ 8
Label Design Software



IdentiLab™
Laboratory Labeling Software



Print your
FreezerBondz labels
with Brady's line
of thermal transfer
printers. For more
information go to
www.bradyid.com/lab.

Brady Worldwide, Inc.
6555 W. Good Hope Road
Milwaukee, WI 53223
1-888-272-3946
www.bradyid.com



MICROPLANET LABORATORIOS, S.L.
info@microplanet-psl.com www.microplanet-psl.com
☎ +34 902 112 980

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