

For outstanding sample labeling in the coldest environments.

CRYO HOLD™ COLD-TEMPERATURE LABELING FOR TUBES AND VIALS

OUR CRYO HOLD LABELS GO TO EXTREMES! CRYO HOLD LABELS SURVIVE DEEP FREEZE, LIQUID NITROGEN AND VAPOR PHASE LIQUID NITROGEN. THEY PROVIDE A TRUE “STAY PUT” SOLUTION.

Cryo Hold Freezer

Performs to -80°C . Solvent resistant, available pre-printed or for print-on-demand:

- TS502 — polyolefin for use on glass
- TS864 — polypropylene for use on plastic

Cryo Hold Liquid Nitrogen

Same as our Cryo Hold Freezer Labels, but capable of performing at temperatures as low as -196°C . Available in wrap-around or non-wrap-around formats:

- TS818 — polypropylene with complete over-wrap, can be applied to frozen vials*
- TS976 — polyethylene
- TS994 — polypropylene

Cryo Hold Ceramic

Imaged ceramic material permanently bonded to glass. Only available pre-printed. Offers ultimate durability at nearly any temperature.

Cryo Hold Coating

Patch applied directly to glass, pre-printed or laser marked on-site. Performs to -196°C .

*For best adhesion to frozen vials it is recommended that any frost or condensation is wiped from the vial prior to labeling.



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FORMIDABLE LAB ENVIRONMENT, MEET FORMING A PARTNERSHIP THAT MAKES THE GRADE.

From printers to scanners to label replication systems, Computype can equip and provide solutions for you no matter the challenges of your lab environment. Over the past twenty years, we've put our labels and adhesives through endless tests to prove they can keep up with lab demands of your laboratory.

WE'D LOVE TO HEAR FROM YOU.

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