

# Self-laminating Labels for Durability in Liquid Nitrogen



The new, self-laminating CILS-8/91000 label range safeguards text against ultra-low temperatures and provides extra-secure adhesion, offering fully computer-printable, instantly durable labeling for liquid nitrogen storage.

Manufactured by laboratory labeling experts CILS, a computer-printable panel allows variable data to be added using a standard laser or thermal transfer printer. Once printed and applied, labels will wrap around and self-laminate vials, flasks, test tubes etc., providing maximum adhesion and print protection against extreme temperatures (-196°C to +155°C), solvents, chemicals, abrasion, moisture, autoclave cycles etc.

The range is available in any size, and can be color-coded for immediate identification of samples and specimens.

**Computer Imprintable Label Systems Ltd.**, [www.cils-international.com/usa](http://www.cils-international.com/usa)

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