

STATEMENT OF ACCURACY
iMiniPlus (Dry Ice) Temperature Data Loggers

 **Cryopak**
DIGITAL

Product: **MP-OE-N-8-L**

S. No.: **MH-DC-0326-0644**

Date: **10 Jan 2023**

Checked by: 

 Authorized Quality Document for Cryopak Verification Technologies.
Reference: ISO 9001:2015. ACC-039 Revision 6 Page Form Page 1/1.

iMiniPlus (Dry Ice) data loggers are calibrated for temperature in CVT's Calibration Chamber. The reference equipment used is traceable to National Institute of Standards and Technology (NIST). Temperature Reference Meter: Fluke -Hart Scientific 1521/1522 Digital Thermometer Readout w/Burns Engineering Platinum Resistance Thermometer Probe. This certificate is valid for 2 years from the date of purchase or as dated on this certificate (1 trip for ST logger).

Temperature range: -100°C to +40 °C (N range)
Accuracy: ±1.0°C (-100°C to -80°C)
±0.7°C (-80°C to -10°C)
±0.6°C (-10°C to +40°C)

Resolution: 0.1°C

www.cryopakdigital.com

ISO 9001:2015
Certified Company

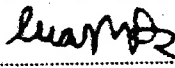
STATEMENT OF ACCURACY
iMiniPlus (Dry Ice) Temperature Data Loggers

 **Cryopak**
DIGITAL

Product: **MP-OE-N-8-L**

S. No.: **MH-DC-0326-0644**

Date: **10 Jan 2023**

Checked by: 

 Authorized Quality Document for Cryopak Verification Technologies.
Reference: ISO 9001:2015. ACC-039 Revision 6 Page Form Page 1/1.

iMiniPlus (Dry Ice) data loggers are calibrated for temperature in CVT's Calibration Chamber. The reference equipment used is traceable to National Institute of Standards and Technology (NIST). Temperature Reference Meter: Fluke -Hart Scientific 1521/1522 Digital Thermometer Readout w/Burns Engineering Platinum Resistance Thermometer Probe. This certificate is valid for 2 years from the date of purchase or as dated on this certificate (1 trip for ST logger).

Temperature range: -100°C to +40 °C (N range)
Accuracy: ±1.0°C (-100°C to -80°C)
±0.7°C (-80°C to -10°C)
±0.6°C (-10°C to +40°C)

Resolution: 0.1°C

www.cryopakdigital.com

ISO 9001:2015
Certified Company