

-78 °C



## INNO·Check

### DRY ICE

#### PHARMACEUTICAL

Eager to monitor your cold chain and have an answer at a glance?

Then Inno-Check is the answer to your request, as it continuously monitors all relevant data.

The Inno-Check dry ice indicators are specially developed to monitor the cold chain in the pharmaceutical logistics.

As a pre-programmed device the indicator Inno-Check can be instantly used to monitor your temperature sensitive shipments. Upon receipt the 3 LED's at the front side of the electronic indicator gives you a fast and clear status of the condition of your goods.

#### Your Benefits at a Glance

- Temperature monitoring on product level along the complete cold chain
- Cost-effective and reliable
- Smart design, easy to use
- Waterproof and food compatible
- No additional hardware or software required
- Storage time 4 years
- Intelligent LEDs for status monitoring

Kelvin Solutions

+33 (0)1 8686 2237

info@kelvin-solutions.com

www.kelvin-solutions.com



Kelvin Solutions

+33 (0)1 8686 2237

info@kelvin-solutions.com

www.kelvin-solutions.com

## Easy to manage



RECORDING OPTIONS	Single use
ALARM INDICATOR	red, green and blue LED
TEMPERATURE UNIT	°C or °F
TEMPERATURE RANGE	-80 °C to 20 °C
ACCURACY	±0.7 °C
RESOLUTION	0.1 °C
START DELAY	Configurable
ALARM EVENT	Single event / Cumulative
RECORDING INTERVAL	10 minutes
RUN TIME / SAMPLING DURATION	Up to 7 days
SHELF LIFE	2 years
START/STOP MODE	Push start button.

QUALITY	Traceable Accuracy certificate
PACKAGING	Food Grade PA/PE packaging
ALARM TYPE	Single Event or C = Cumulative
SIZE	50 mm x 33 mm x 11 mm (L x W x H)
WEIGHT	approx. 15 g
ALARM LIMITS	Adjustable, 2 alarms
DELIVERY CONTENTS	Dispatch documents, Certificate of Validation and sealed pouch
CERTIFICATIONS	RoHs, CE
PROTECTION CLASS	IP67 / NEMA 6