



CalCheck | LED Calibration Verification

CalCheck is a reusable LED device for quick and reliable luminometer calibration verification – in less than one minute!

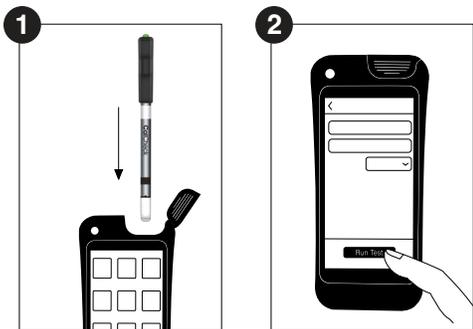
Though Hygiena[®] luminometers already run a calibration self-check at start up, a robust quality control program often requires proof of instrument calibration. In-house calibration checks confirm the Hygiena luminometer is working properly and demonstrates due diligence that a monitoring system is in control. CalCheck provides an all-in-one, reusable positive and negative calibration verification device, activated by the click of a button.

Benefits

- Verifies instrument calibration in-house as part of a quality control program
- Demonstrates due diligence to auditors and proves that your system is working properly
- One time purchase allows for unlimited calibration verification
- Powered by an easily replaceable coin battery
- Stable LED-based light source
- Compatible with Hygiena EnSURE[®] Touch, EnSURE[®] and SystemSURE[™] Plus luminometers

Catalog No.	Description	Quantity
CAL	CalCheck LED Calibration Verification Device	1

CalCheck Procedure



Related Products

EnSURE Touch Monitoring System

EnSURE Touch is the next-generation quality monitoring system. It provides rapid and accurate sanitation verification to support your food safety program. EnSURE Touch features a 5" touch screen, wireless sync technology, and cloud-based software. EnSURE Touch is designed to adapt to your workplace, providing the data you need for complex multi-location supply chain monitoring, audit and risk management, and recall prevention.



Catalog No.	Description	Quantity
ETOUCH	EnSURE Touch Monitoring System	1