OneVue Sense
Environmental Monitoring by Primex



AVOID ASSET LOSS AND MITIGATE RISK with Primex OneVue Sense™ Temperature Monitoring

Continuous, around-the-clock automated monitoring protects your medications, vaccines, lab samples, and other valuable assets from accidental and costly loss

Sprawling health systems, stand-alone hospitals, long-term care facilities, pharmacies, and other important organizations rely on refrigeration and freezer units to store temperature-sensitive assets properly. However, sometimes these units technologically fail, get accidentally unplugged, or experience a power loss — putting vital items at serious risk.

Enter Primex OneVue Sense™ Temperature Monitoring Solution. This automated monitoring technology combines medical-grade devices with cloud-based software to safeguard temperature-sensitive assets. Whether you're looking to protect lifesaving vaccines, essential medications, biological samples, or other crucial objects, Primex OneVue Sense automatically and routinely records the internal temperature of your storage units — eliminating the need for manual logging while ensuring proper storage.

In the case of a temperature excursion, the OneVue Sense Temperature Monitoring Solution sounds a local alarm plus sends a text message, email, or phone call notification — giving you time to take remedial action and save your resources from ruination or expiration.

Key Benefits:

- **Protect Inventory:** Around-the-clock automated monitoring from OneVue Sense will ensure your temperature-sensitive items are stored safe and secure
- **Receive Early Warning:** No matter where you are, you'll know if the temperature inside your storage unit rises above or falls below your specified range, allowing you time to take corrective action
- **Make Compliance Easy:** On-demand report generation from the cloud-based OneVue® software easily proves storage compliance with governing rules and regulations
- **Scaled to Fit:** The OneVue Sense Temperature Monitoring Solution is designed to expand to meet growing needs of healthcare facilities and other organizations of all sizes
- **Anytime, Anywhere Access:** Simply log into the OneVue software platform from any web browser to view your current and historical temperature data — no flash drives or manual downloading necessary
- **Gain Peace of Mind:** Adding OneVue Sense Temperature Monitoring is like adding another staff member to your team that's always keeping track of your stored valuables

Ready to protect your assets with the Primex OneVue Sense Temperature Monitoring Solution? Contact Us Today!

Wide-Ranging Temperature Monitoring Available

The OneVue Sense Temperature Monitoring Solution can monitor a wide range of temperatures through either a standard or cryogenic temperature probe. The standard probe monitors temperatures from -40 to 221 degrees Fahrenheit (-40 to 105 degrees Celsius), and the cryogenic probe monitors temperatures from -324.4 to 302 degrees Fahrenheit (-198 to 150 degrees Celsius).

Both temperature probes are FCC-, CE-, and IC-compliant. **Protect What Matters Most** — no matter the temperature requirement.

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