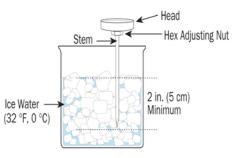
Thermometer Calibration/Verification Log

Calibration is the process of resetting a thermometer to read accurately at a known temperature.

Verification is the process of assessing the accuracy of a thermometer.

Calibration/Verification Instructions:

- Fill a glass with an ice and water mixture, then stir.
- <u>Immerse</u> the thermometer stem at least 2 inches below the water line until the needle stops moving. Be careful not to touch the stem to the bottom and sides of the container to avoid error.
- <u>Rotate</u> the hex adjusting nut until the pointer reads <u>32°F</u> while in the ice water using a mini-wrench or thermometer adjusting hole.
- <u>Verify Calibration</u> weekly and when the thermometer is dropped.
- <u>Sanitize</u> thermometers before use by wiping with an alcohol swab or sanitizer cloth.



| Date | Temperature Before Calibration | Temperature After Calibration | Calibrated by | Comments | Verified By |
|----------|-----------------------------------|----------------------------------|---------------|-----------|-------------|
| 1/1/2019 | 36.5F | 32F | AB | "EXAMPLE" | CD |
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