B1098M82C-5.0 THERMOMETER

Calibration & Cleaning Instructions

General

- 1. Insert the stem at least two inches into the thickest part of the product for testing only.
- 2. WARNING: Do not leave in product during cooking, as damage to the thermometer and/or product will result!

All Miljoco Pocket Test thermometers are factory-calibrated before shipment to be accurate within ± one scale division. However, the instrument may be subjected to mishandling during transportation, therefore accuracy should always be verified against a known standard before installation. To verify accuracy, follow the steps outline below:

Calibration

- 1. Hold the thermometer head in one hand.
- 2. Slide the white sheath up the thermometer stem until the pocket clip touches the rear of the thermometer case.
- 3. Turn the sheath so that the pocket clip catches and turns the adjusting lug, which will in turn move the pointer.
- 4. The pointer should read 33°F while the stem is immersed into a vessel filled with crushed ice and water.
- 5. The pointer should read 212°F when the stem is immersed into a vessel filled with boiling water.

Cleaning

- 1. Remove sheath from thermometer stem before cleaning.
- 2. Clean thermometer and sheath by gently wiping with soft cotton cloth or sponge soaked with lukewarm water and mild dish detergent.
- 3. Rinse thoroughly under hot water and air-dry to prevent cross-contamination.
- 4. Re-insert thermometer into sheath and store in a clean, dry place.
- 5. CAUTION: Do NOT wash thermometer or sheath in dishwasher and avoid immersion of thermometer wherever possible.

