



SIGNET 9050 METER **WET CALIBRATION PROCEDURE**

Step 1. Access and go through the **CAL MENU** until the display shows **WET CAL**. Press **MOD** button and the display will show **INSERT** for a few seconds then the water temperature will be displayed on the display screen. To accept the displayed temperature reading press **ENTER** or press **MOD** to change value and use the **UP/DOWN/LEFT** key to enter actual water temperature then press **ENTER**.

Step 2. Water conductivity is now displayed for channel 1

To calibrate:

- Use an external conductivity meter to measure PPM of the feed water going into the R.O.
- Enter known value by pressing the **MOD** key and using the **UP/DOWN/LEFT** key to change the displayed conductivity value. To save entry, press **ENTER**.

Step 3. Press **MOD** to repeat the **WET CAL**, or **CAL** to go to the next menu item, or **COND** to exit the CAL MENU and return to the operation mode.

Step 4. To calibrate the product probe **CH 2** repeat steps 2 and 3.

For technical assistance call G.E.M. Water Systems Int'l, LLC 1-800-755-1707