

Alarm Status

An alarm condition will be indicated by a bright-red flashing LED. Specific alarm(s) will be identified on the LCD display, below the current readings.

Feed Status

Current chemical feed status is indicated on the front panel with green indicator LEDs.

- ◆ **On** - Feeding
- ◆ **Off** - Not feeding
- ◆ **Flashing** - Not feeding, during the "paused" cycle of time-based-proportional feed mode.

Calibrate Readings

Press and hold **Cal** for 3 seconds to calibrate readings.

◆ If **access codes** are enabled, you will be prompted for your code. The BECSys3 will then allow you to perform a single-point calibration.

◆ Press **▲** **▼** to display the reading to be calibrated, and press **Enter** to select.

◆ Use **▲** **▼** to adjust the value on screen to match your test kit. Press **Enter** to confirm.

◆ When finished, use **▲** **▼** to display **Exit Menu**. Press **Enter** to exit calibration mode.

Program Menu

Press and hold **Cal** **▲** together for 3 seconds to enter the Program Menu.

◆ If **access codes** are enabled, you will be prompted for your code. After entering your code, the BECSys3 will display "Program".

◆ Once in the program menu, use **▲** **▼** to select a parameter from the list, press **Enter** and use **▲** **▼** to modify the value. Press **Enter** again to confirm.

◆ When finished, use **▲** **▼** to display **Exit Menu**. Press **Enter** to exit the Program Menu.

View/Modify Set Points

Briefly press the **Set Points** to view **Set Points**.

Press and hold **Set Points** for 3 seconds to modify **Set Points**.

◆ If **access codes** are enabled, you will be prompted for your code. The BECSys3 will then allow you to modify Set Points.

◆ Press **▲** **▼** to display the desired Set Point, and press **Enter** to select.

◆ Use **▲** **▼** to adjust the adjust the Set Point on screen as desired. Press **Enter** to confirm.

◆ When finished, use **▲** **▼** to display **Exit Menu**. Press **Enter** to exit Set Point mode.

Reset FailSafe Alarm(s)

A FailSafe alarm, indicated with a flashing red **Alarm** LED, occurs when the BECSys3 has halted chemical feed because a programmed feed time limit has been reached.

Correct the conditions that created the FailSafe alarm, and momentarily press both **▲** **▼** keys to clear alarm.

