



Single – Assigns the same application rate to all rows. Select a preset population from the list of population set points displayed on the screen, use the **+/- buttons** to increase the rate by one tenth of a pound per acre, or tap on the white box displaying the current application to manually enter a rate.

0.2

Insecticide
2.00 lbs/ac Enabled

Red: Master plant switch is off.

The values displayed in the eight boxes below the active rate are quick adjust rates. Set these rates by selecting the **"Insecticide Set Points"** button on the right hand side.

Prescription – If an Insecticide application prescription is assigned to the active field, “**Prescription**” mode will be selected as the default setting. A prescription must be assigned to the field (**Setup>Fields>Active Field**).

20|20 GEN 3—vDRIVE INSECTICIDE DIAGNOSE

START HERE

Diagnose

1

Press **Diagnose** button or **Setup > Diagnose** on **Home Screen**, press **Insecticide** to access the **Insecticide System** and then press **vDrive Insecticide** to open the **vDrive Insecticide Diagnose Page**.

Button Press

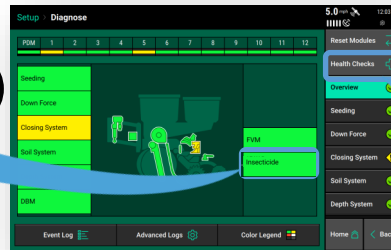
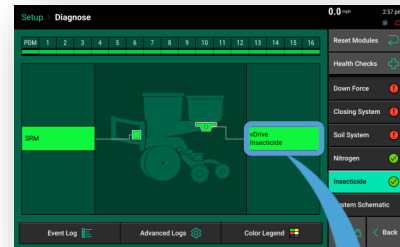
2

Button Press

3

HEALTH CHECK

Select **Insecticide Manual Test** on the **Health Checks** page. This test will allow you to select a simulated **Rate** and **Speed** to verify the integrity of the **vDrive Insecticide system**.



RPM Actual – Actual RPM of the meter.

RMP Commanded (Cmd) – The **RPM** the meter is being commanded to turn to meet application rates.

Supply Volts – Voltage at **vDrive Insecticide Module**.

Drive Amps – **vDrive Insecticide** motor current draw in amps.

Duty Cycle – Displays the **vDrive Insecticide** motor output over the operating range, 0 – 100%.

Shortcuts to components required for the function of **vDrive Insecticide**. Click on any button to access settings screen for each component.