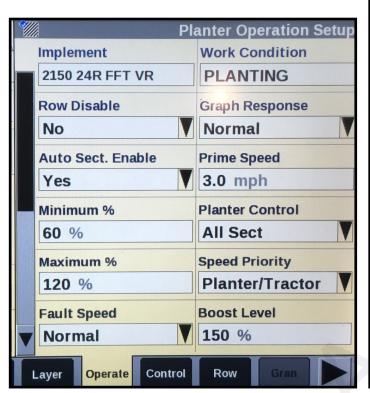
Following are pictures of screens involved in setting up the Pro 700 Planter UCM for Liquid on the 2000 series planters. These are just representative pictures of a 24-row 2150 planter. Your setup will vary from these. These pictures show some screens that relate directly to the liquid application.

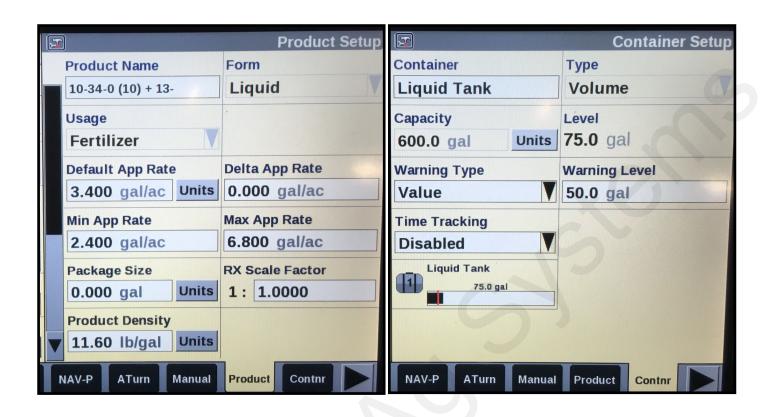
Refer to the Case 2000 Series Early Riser Planter Software Operating Guide for complete instructions for setting up and operating the liquid system. The Setup Wizard will take you through most of the setup.

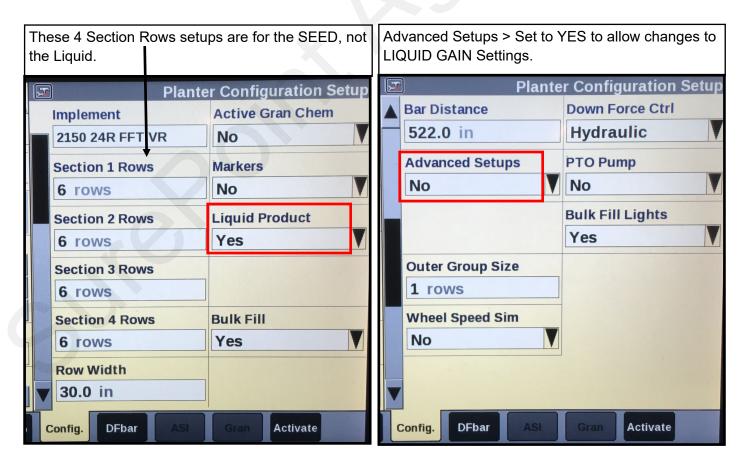




Liquid Systems on the 2000 Series planters using the Pro 700 Planter UCM must have 3 sections.









Layer Assignment **Work Condition PLANTING** Layer 1 Liquid Product 1 Container 1 10-34-0 (10) + 13-**Liquid Tank** Layer 2 No Control **Product 2** Container 2 None Operate Control Row Layer

**Boost Level** > This gives the pump a boost on startup to get to rate quicker. Set as desired.

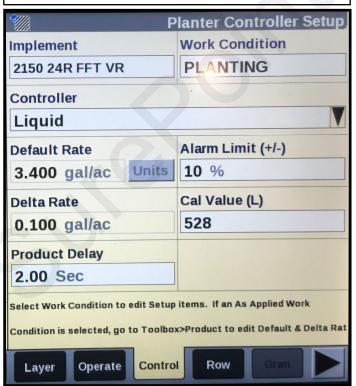


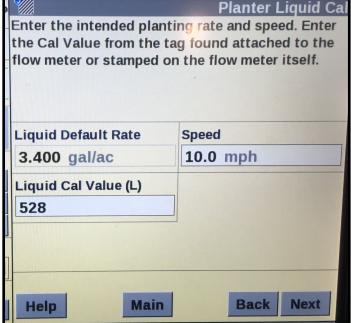
**CAL VALUE >** pulses per Liter for flowmeter.

- 0.3 5 gpm and smaller > 792 (electric system)
- 0.6 13 gpm and larger > 528 (hydraulic system)

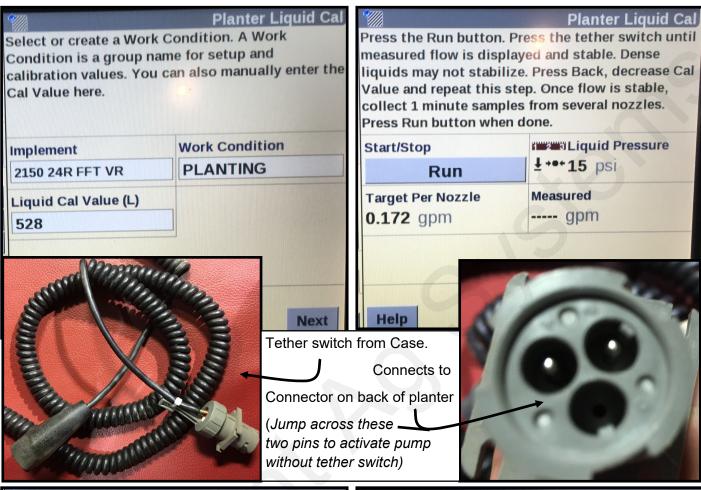


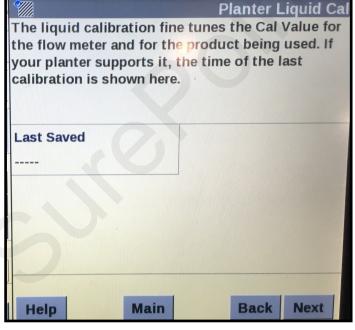
You can test run the Liquid System from these screens.

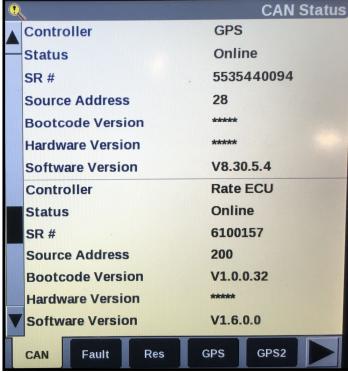








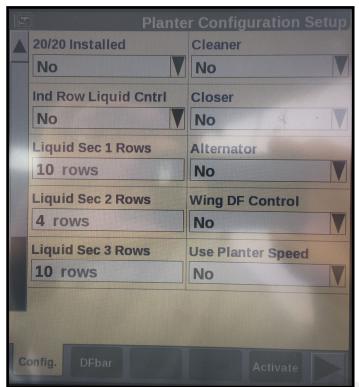






## **Planter Config Setup**

Enter number of rows in each section for Liquid.



Advanced Setups > Adjust Liquid Gain here.

Hydraulic Pump > start at 8.

Electric Pump > start at 20. Adjust as needed.

Reduce if system oscillates around rate. Increase if system is slow to adjust.

