



SCAN TO ACCESS VIDEO LESSON

# Setting Up Your Materials

## USING TRIMBLE FIELD IQ

### OVERVIEW

We're going to look at setting up materials in Field IQ. Your materials would be any product you will be applying whether granular, liquid or seed. These will be added to a list created in the display so that you can easily choose when needed.

#### 1 FIELD IQ SETUP

On the Home Screen, click the Settings button. Next, select Field IQ, then select Setup. You may need to enter the Administration code of 2009 to continue. At the Field IQ Setup screen, select the Material Setup button. Now, select the Add button in the lower left hand corner.

#### 2 MATERIAL DETAILS

First, select your Material Type. In the video, we select Granular Fertilizer. Next, name your material. As a best practice, we recommend you name the blend or product name you are using. Next, enter your product density and then enter your Target Rates. Now, enter your Rate Increment and Manual Rate Increment. Finally, enter your Minimum and Maximum Rates and then hit OK.

#### 1 OPERATION

First, enter your Jump Start Speed. This allows your machine to run at a predetermined speed without a GPS signal. Then, enter your Jump Start Timeout, Shutoff Speed and Minimum Override Speed. Next, Select Yes or No for the Apply Latency to Boundary option and choose On or Off for Rate Snapping. Now that the Operation tab is complete, select Next.

#### 2 ADVANCED

In the Calibration Constant box, you can manually enter the number for material. With flow calibration, for materials before calibration and when setup is done, this needs to be set to 1. After calibration, when the calibration is known, you can manually enter the material. Now that the Material Setup is complete, you can either add another material or select Finish.