

Required Software

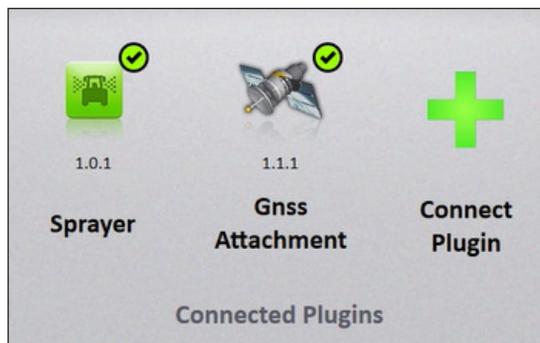
- Mirus 4.1.2
- Field Applicator plugin 1.0.1
- GNSS Attachment plugin 1.1.1

1 Connect the Plugin and Attachment

To use the Field Applicator plugin, you will also need to connect the GNSS Attachment plugin.

1. Open Mirus.
2. Go to Connect Plugin > Devices to connect the Field Applicator plugin.
3. Select **Sprayer** and tap the green check.
4. Go to Connect Plugin > Attachments to connect the GNSS attachment.
5. Select **Gnss Attachment** and tap the green check.

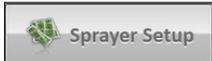
When the plugin and attachment are connected, a green check appears by the icons in the Mirus main menu.



2 Import a Map

1. Select **Maps > New > Import Map from File**.
2. Select and open the correct map in Windows Explorer.
3. Verify the ranges deep and rows wide on the import screen.
4. Tap the green arrow.

3 Setup the Sprayer

1. On the Manage Map screen, select the imported map.
2. Tap **Sprayer Setup** .
3. Verify the treatment identifiers and select the green check.
4. Verify the product and boom assignment and select the green check.
5. Tap the green check to save.

4 Create the AB Line

To create the AB Line, set the plot dimensions, then capture the A Point and B Point.

1. On the Manage Map screen, select the imported map.
2. Tap **AB Line** .
3. Select **New AB Line**.
4. Set the alley length, plot length, row width, and rows per plot.

Capture the A Point

1. Position the sprayer where the application will start.
2. Tap **Capture 'A' Point** .
3. Tap the green arrow to proceed.

Capture the B Point

There are two possible ways to capture the B Point.

Option 1:

1. If you have a known heading, tap the pencil icon .
2. Input the heading details.
3. Tap the green arrow to proceed.

Option 2:

1. After capturing the A Point, drive a minimum of two ranges up the field.
2. Stop, then tap **Capture 'B' Point** .
3. Tap the green arrow to proceed.

After capturing the A and B Points, the AB Line Wizard map appears.

While on the AB Line Wizard map:

1. Back the tractor out of the field.
2. Tap the green check in the bottom right of the screen to return to the Manage Maps screen.

5 Spraying Procedure

1. Under Manage Maps, tap **Spray** .
2. Select your starting location, the direction, and the navigation type. Tap the green arrow.
3. On the Data Sources window, tap the green arrow.
4. Select **Auto** in the Sprayer Configuration menu.
5. The spraying screen will display.



6. In the spraying screen, tap **Start** on the bottom left.
7. Drive into the field.

Note: The sprayer will automatically start as you enter the plot.