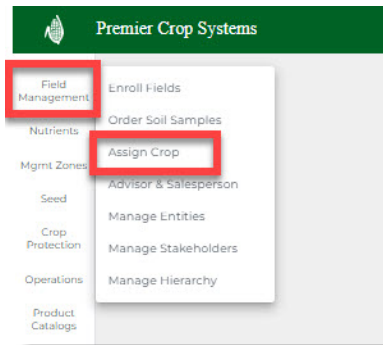


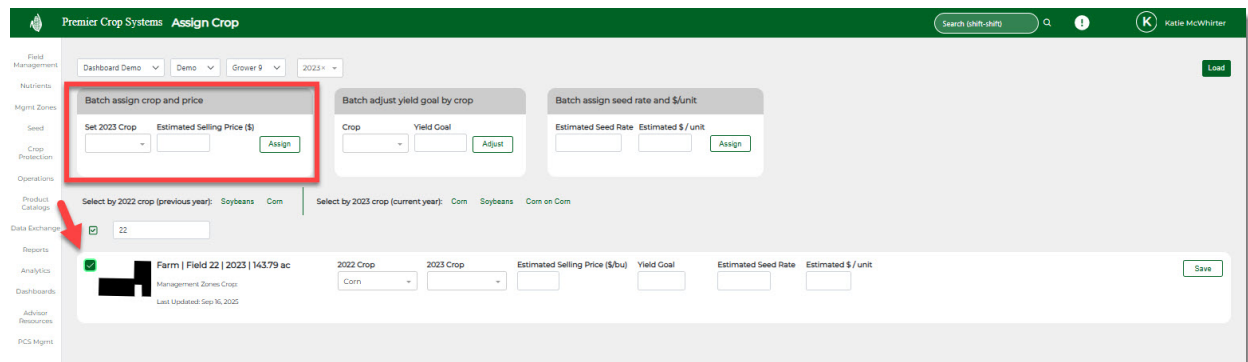
## Set Crop & Previous Crop Workflow Best Practices

### Step by Step Instructions

1. Navigate to **Field Management > Assign Crop**.



2. Navigate to the desired Grower and year and [assign the crop](#). You can do this either as a batch or at the field level.



# PREMIER PROCESS

If you enter this data at a field level, make sure that you click the **Save** button at the field level or your data will not save.

3. If you have field(s) that did not have the previous crop set, [set the previous crop](#) and click the **Save** button.

The screenshot displays the 'Premier Crop Systems Assign Crop' interface. It features a sidebar with navigation options and a main content area with a table of field data. The table has columns for '2022 Crop', '2023 Crop', 'Estimated Selling Price (\$/bu)', 'Yield Goal', 'Estimated Seed Rate', and 'Estimated \$ / unit'. A red arrow points to the '2023 Crop' dropdown for the first field, which is currently set to 'Corn'. A red box highlights the 'Save' button at the end of the first row. The interface also includes a sidebar with navigation options like 'Field Management', 'Nutrients', 'Mgmt Zones', 'Seed', 'Crop Protection', 'Operations', 'Product Catalogs', 'Data Exchange', 'Reports', 'Analytics', 'Dashboards', 'Advisor Resources', and 'PCS Mgmt'. At the top, there are filters for 'Dashboard Demo', 'Demo', 'Grower 9', and '2023+'.

If you have a field that has two previous crops, you will need to account for that on the [Field Spatial Web Entry](#) page.

If Previous is incorrect, go back to the prior year, correct it, and click **Save**.

