

Customizing Columns

Last Modified on 10/21/2026 9:27 am MDT

Farmbrite displays standard data in your dashboards by default. You'll find valuable information at-a-glance all across the software, like name, age, and tag number for livestock, and brand, model, and last service date for equipment records. While we think the default columns are helpful, but also realize you might want to see other data as well. You can edit the default columns shown on most dashboards to remove fields you don't need, or add other ones that would help you.

Quick Summary

- You can edit Dashboard columns to add or remove fields.
- Custom fields that you have created can be added to the dashboards too.
- If you make a mistake, you can easily restore the defaults.
- The fields selected are unique for each user.

Which Pages Can Be Customized?

You'll find this ability on the following pages. Some are main level dashboards, and others are secondary pages for animals and crops. The concept and process is the same for any of them; you'll see an example further in this article.

- Livestock Dashboard
- Livestock Treatments and Yields pages
- Crop Type Summary
- Planting Treatments, Nutrient Applications and Samples, and Harvests
- Grow Locations
- Grow Location Treatments and Nutrient Applications and Samples
- Equipment
- Orders
- Products
- Contacts

Selecting Columns to Add and Remove

You can select which columns to display by using the Customize Columns button. It is shown on the right side of the header row on any of the pages listed above. Click it, and you'll see a new window open to add and remove columns from the page. In our example below we made a few updates to the Livestock Summary page.

- Added the [Record Alert](#) field so we can easily see the important warning notes we have added to animals.
- Added a [Custom Field](#) we previously built for "Attitude", which might help our farmhands when moving and working with our animals.
- Removed the Type field, as all of our animals on the ranch are Bison and this was not something we needed to see every time we access the page.
- Moved the Record Alert field to the top so it is the first column shown next to the default name field.

