



# Delete Existing Input

Delete an Input from the list.

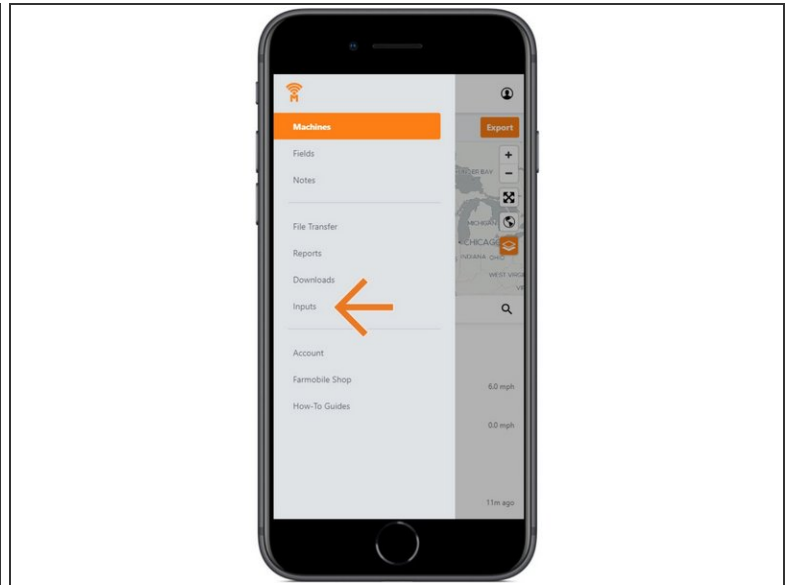
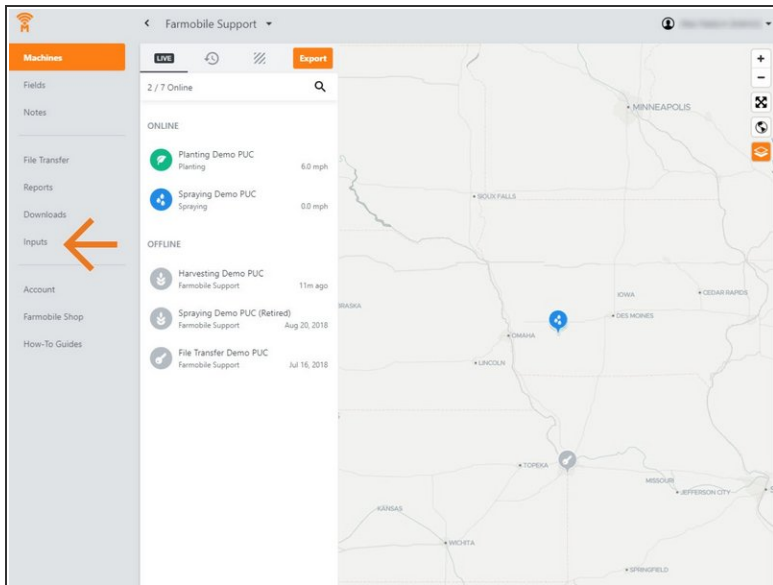
Written By: Support

The screenshot displays the Farmobile app interface. On the left is a sidebar menu with options: Machines, Fields, Notes, File Transfer, Data Import, Reports, Downloads, **Inputs** (highlighted in purple), Account, Farmobile Shop, and How-To Guides. The main content area is titled 'Farmobile Support' and contains two panels: 'FILTER INPUTS' and 'SEED VARIETIES'. The 'FILTER INPUTS' panel has sections for 'CROP YEAR' (2019, 2018, 2017, 2016) and 'CROP TYPES' (Soybeans, Corn, Popcorn, Canola), each with a green toggle switch. The 'SEED VARIETIES' panel lists several seed varieties with their details, including '3718 RR2X', 'DKC27-55RIB', 'DKC54-36', 'DS-1085', 'P1197AMXT', 'Stine 9728E-G', 'Test Popcorn', 'PH-8110', 'Dekalb 7144', 'Pioneer 7123', and 'Pioneer 71231'. On the right, an 'EDIT SEED VARIETY' modal is open, showing fields for 'Crop Type' (set to Corn), 'Crop Year' (set to 2019), 'Brand Name' (set to Dekalb), and 'Seed Variety Name' (set to DKC27-55RIB). At the bottom of the modal are three buttons: 'Save' (orange), 'Cancel', and 'Delete Variety' (red).

## INTRODUCTION

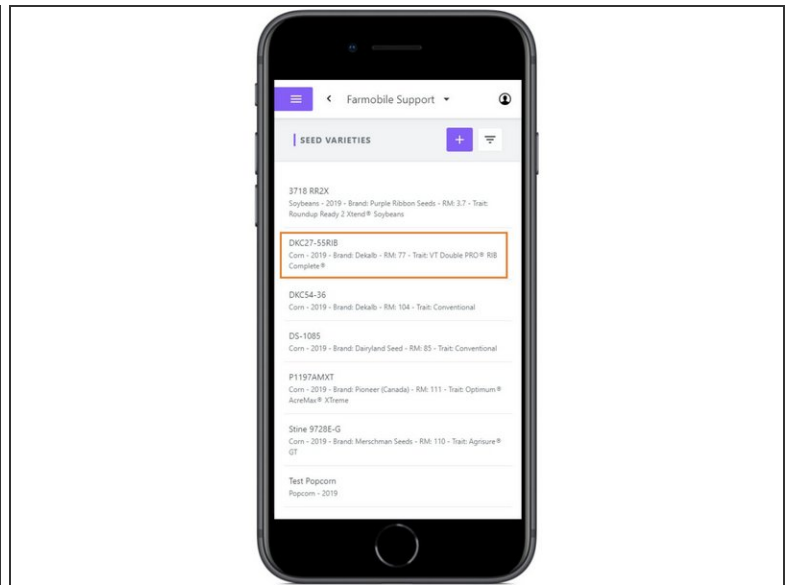
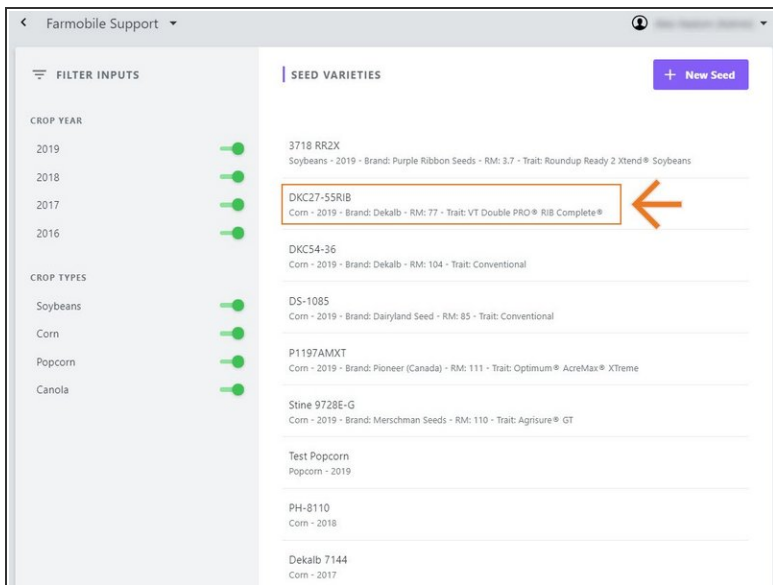
- User has the ability to delete an existing input.
- If the input is associated to an EFR you are not allowed to Delete it.

## Step 1 — Select Inputs from the Farmobile DataEngine<sup>SM</sup> Menu



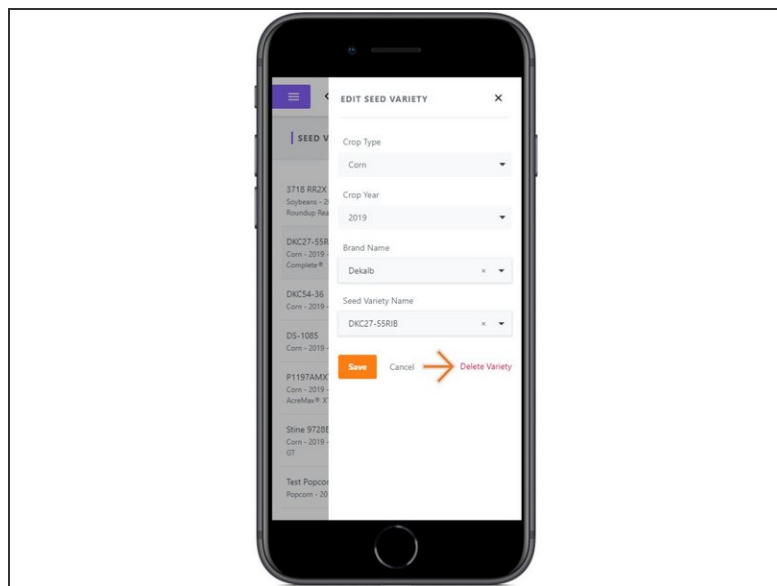
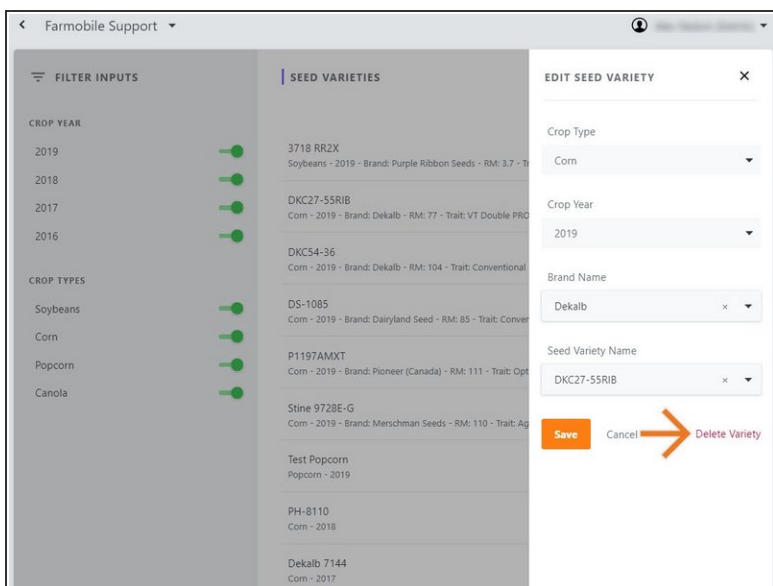
- Selecting Inputs from the Farmobile DataEngine menu will open the Inputs page with all of your inputs listed to review.

## Step 2 — Select an Input from the list



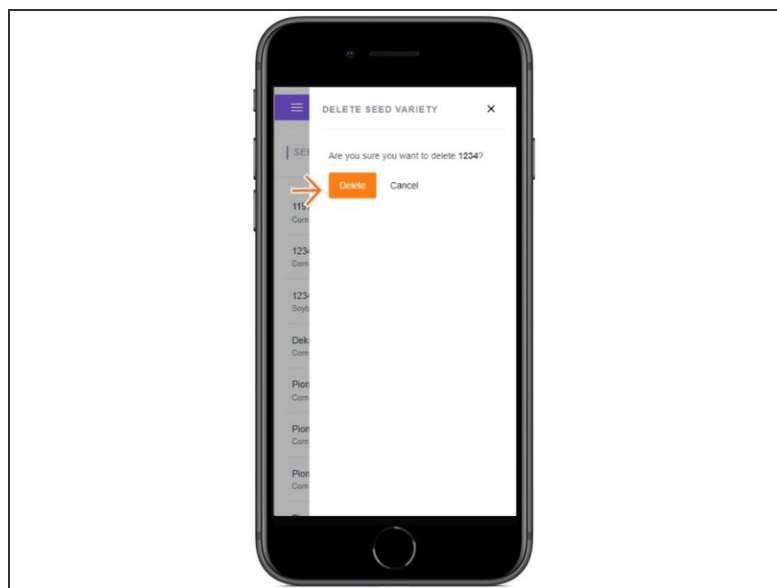
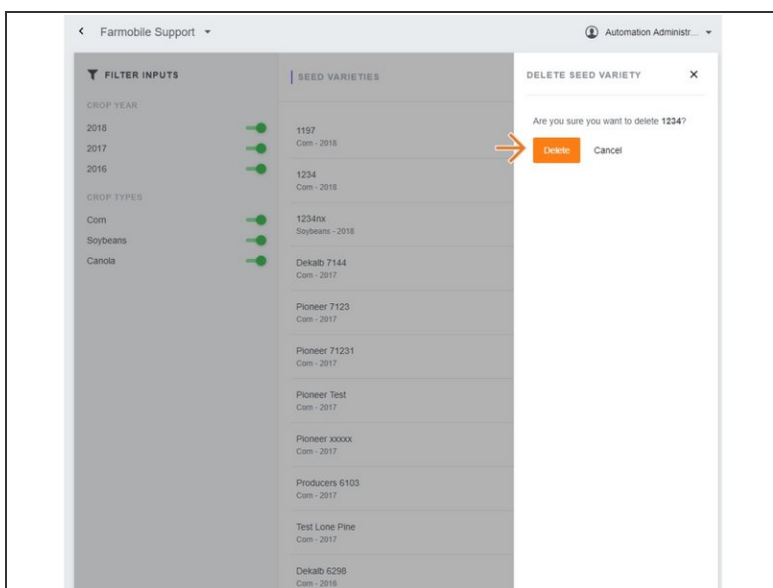
- Select an Input record to open the Edit Seed Variety window.

## Step 3 — Select Delete Variety



- Within the Edit Seed Variety window, select 'Delete Variety'.
- **NOTE:** If an input is associated to an EFR you are **NOT** allowed to delete it.

## Step 4 — Confirm and Delete



- Confirm that you want to delete the selected 'Input'.
- Select 'Delete' to remove the Input record from your Input list.

