Tracking Plant Growth Stages

Last Modified on 06/21/2022 7:18 am MDT

Tracking the different stages of plant growth can help you find efficiencies and fix potential problems with your processes. You can track your growth from starting your seeds, through germination and seedling stages, and then into vegetative growth, flowering, and ripening. This can be done for each crop planted in each grow location, giving you insight into the effects of different variables in your process.

Planting History	
May. 01, 2022 Seed Started 49 100% Seed Started Rate	
May. 09, 2022 Germination 49 100% Germination Rate 8 Days to Germination	
May. 20, 2022 Vegetative 49 100% Vegetative Rate 19 Days to Vegetative	
Jun. 18, 2022 Planted 49	
Jul. 19, 2022 Flowering 49 100% Flowering Rate 79 Days to Flowering	
Aug. 24, 2022 Ripening 49 100% Ripening Rate 116 Days to Ripening	
	Clear Planting History

You'll track these growth stage changes after you've started your planting. For more information on creating a planting, check out this help article to get started. You can update the growth stage as you notice these changes in your plants without changing the planting date, or affecting previous growth stage records and your planned harvest date.

To move your plants to the next stage of growth, click the Edit button on your planting, and then set the updated growth stage and date. You'll see the current growth stage updated on the planting page.

.	Schedule	Details	All Peppers (Hot), Serrano Pla	ntings	>	Yield Details	2
3	Tasks	Notes					Edit Transplant All Plantings
4	Livestock 🗸	Treatments	Overview		ß		
۴	Plantings ^	Nutrients	Crop	Peppers (Hot), Serrano			Planting History
	My Crops	Harvests	Grow Location Internal ID	Northeast Field A - Bed: O2 🥩 SerrPepps-NEA-BO2			May. 01, 2022
	Grow Locations	Photos	Amount Planted	87.11 sqft ~ 49 Plants			Seed Started 49 100% Seed Started Rate -8 Days to Seed Started
	Crop Plan	Files	Growth Stage	Vegetative			
	Location Map		Market Value	\$140.00 Planned			May. 20, 2022 Vegetative 49
	Yield Comparison		Planting Details				100% Vegetative Rate 11 Days to Vegetative
8	Resources 🗸		Start Method	Start in Trays, Transplant in Grour	nd		lun, 18. 2022
₽	Accounting 🔹 👻		Seed Start Planting Date	May. 01, 2022 (about 2 months ago) Jun. 18, 2022 (4 days ago)			Planted 49
	Market 🗸		Tray Number(s)				
	Contacts		Planting Info	Planted in 7 rows (7 per row) 16.0 inches between plant, 16.0 in	iches be	etween row.	Clear Planting History
	Farm Map		Harvest Informat	ion			
¢	Reports		Planned First Harvest First Harvested	Sep. 04, 2022 (in 2 months)			

You'll also see a log of your growth stage changes in the Planting History on the right side of the planting page.

Let us know if you have any questions about changing your growth stages; we are glad to help!