Seeds!

This applies to seeds you've saved, ordered and requested.

Consider "Days to Maturity" information, track and adjust accordingly.

Growing Zone: Last Frost Date: Predicted/Actual First Frost Date: Predicted/Actual _____

Plant & Life Cycle	Supplier	\$ Seeds perpacket	Food per Plant	Sun/Water Needs	Sq ft Needed	Plan	ıt Туре
				* 3 -		○ Vegetable	e () Herb
				JULY J		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial				6 66 666		○Fruit	0
				AK 3 -		○ Vegetable	e () Herb
				75		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial				6 66 666		○Fruit	0
				** 3 •		○ Vegetable	e () Herb
				JULY J		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial				6 66 666		○Fruit	0
				* 3 -		○ Vegetable	e () Herb
				36		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial				6 66 666		○Fruit	0
				** 3 •		○ Vegetable	e () Herb
				THE ST		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial				6 66 666		○Fruit	0
				* 3 ·		○ Vegetable	e O Herb
				3/15		○ Grain	\bigcirc Flower
OAnnual OBiennial OPerennial				6 66 666		○Fruit	0
						○ Vegetable	e 🔾 Herb
				3/15		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial				6 66 666		○Fruit	0
						○ Vegetable	e () Herb
				We will		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial				6 66 666		○Fruit	0
				* ★ 3 •		○ Vegetable	e () Herb
				16 1		○ Grain	\bigcirc Flower
OAnnual OBiennial OPerennial				6 66 666		○Fruit	0
				* ★ 3 •		○ Vegetable	
				3162 31		○ Grain	\bigcirc Flower
OAnnual OBiennial OPerennial				6 66 666		○Fruit	0
				* 3 •		○ Vegetable	e () Herb
				16 16		○ Grain	\bigcirc Flower
OAnnual OBiennial OPerennial				6 66 666		○Fruit	0
				※ ¾ •		○ Vegetable	e () Herb
				1,6		○ Grain	\bigcirc Flower
OAnnual OBiennial OPerennial						○Fruit	0
				※ ¾ •		○ Vegetable	
				1,12		○ Grain	\bigcirc Flower
OAnnual OBiennial OPerennial						○Fruit	0
				** * *		○ Vegetable	
				1,77		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial						○Fruit	0
				※ ¾ •		○ Vegetable	
				1,60		○ Grain	\bigcirc Flower
○Annual ○Biennial ○Perennial				• • • • • •		○Fruit	0

Plan for seeds to save. What varieties are self-pollinating, and cross-pollinating? What do you select for? First ripening? Best flavor? Seed-saving resources can be found at CoopGardens.org/seed-saving

Sown From Seed	Date Sown	Days to Maturity	Germination Day	Transplant Day	Notes & Seed Saving Considerations