#### Seed harvesting Instructions

A little advance planning will ensure your seeds produce new plants that are true to type and germinate well.

• Step 1: Choose open-pollinated seeds. Avoid hybrids (often marked F1). They produce seeds, but the new plants may be very different. (All our heirloom varieties are open-pollinated.)

• Step 2: Plant for growing seeds. Learn how your varieties are pollinated and which isolation techniques you may want to use. This could be as simple as choosing only one type of bean or tomato.

• Step 3: Harvest and process right. Learn the right growth stage to collect your seeds. After harvest, most need only a little drying time. Tomato seeds need to ferment a little before drying (good, icky fun).

• Step 4: Label, label, label! Include the variety and the date. If you have more than one variety of the same vege, be sure to label each when harvested.

• Step 5: Store in a cool, dry place. Heat and humidity shorten seed life. A glass jar in a cool location or the refrigerator is great.

My 2019 seed checkouts

1.	
2.	
3.	
4.	
5.	
Not	es:

**For garden questions,** contact the Rock County UW-Extension office (608) 757-5696 You will be put in contact with a Master Gardener volunteer.



Beloit Public Library 605 Eclipse Blvd. • 608-364-2905 www.beloitlibrary.org

Clinton Public Library 214 Mill St. • 608-676-5569 www.als.lib.wi.us/CPL

Eager Free Public Library 39 W. Main St., Evansville •608-882-2260 www.als.lib.wi.us/EFPL

> Edgerton Public Library 101 Albion St. • 608-884-4511 www.als.lib.wi.us/EPL

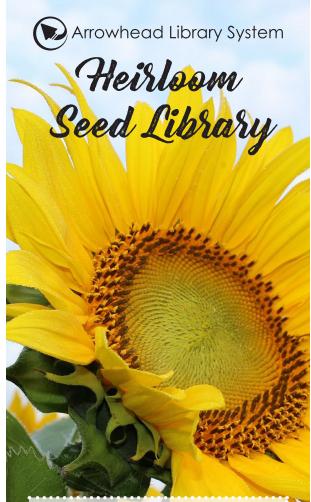
Hedberg Public Library 316 S. Main St., Janesville 608-758-6588 www.hedbergpubliclibrary.org

Milton Public Library 430 E. High St.• 608-868-7462 www.miltonpubliclibrary.org

Orfordville Public Library 519 E. Beloit St. • 608-879-9229 www.als.lib.wi.us/OPL

Arrowhead Library Sysetm 430 E. High St., Ste. 200, Milton • 608-868-2872 www.als.lib.wi.us

Photos and plant descriptions courtesy of Fedco Seeds.



# Our Mission:

The ALS Seed Library encourages gardening and seed saving as a means of providing our community a fun and affordable source of nutritious sustainable food.

### Why heirloom seeds

There are a number of reasons the ALS seed library chose heirloom seeds:

- Heirlooms have exceptional flavor and nutrition.
- You can save the seed from one year to the next because heirlooms are open pollinated.
- These varieties grow well in Wisconsin.
- The produce will ripen over a period of time; making for a longer harvest.



#### **Borrowing basics**

- Step 1: Check Out Check out up to five seed packets.
- Step 2: Cultivate Plant the seeds, let them grow, and enjoy your harvest!
- Step 3: Harvest & Preparation Review the seed harvesting instructions.
- Step 4: Save and Return Seeds

Save a portion of seeds that you will plant next year, then label and return the remaining portion to the seed library to be checked out next spring.

#### Your help makes this program grow!

#### **Additional resources**

- www.als.lib.wi.us/seedlibrary.html
- Browse the library's selection of gardening books and resources.
- Check for gardening programs at your local library throughout the season.
- Contact the Rock County UW-Extension Office with garden questions. Call 608-757-5696 to connect with a Master Gardener volunteer.

Photos and plant descriptions courtesy of Fedco Seeds.



Beans

<b>Provider Bush</b>
Jade Bush
<b>Royal Burgundy Bush</b> 55 d purple outside, disease resistant, green when cooked
<b>Kentucky Wonder Pole</b>
<b>Dragon Langerie Bush Bean</b> 55 d Purple and yellow pods



Herbs

Dill, Bouquet	55 d
large ferns, use the leaves for dill weed	
Cilantro, Caribe	55 d
use fresh leaves in African, Asian and Latin	
cooking; seeds are for coriander	

### Howers

Sunflower, Mammoth Grey	65 d
5' tall, 8" flower, snacking, pollinator friendly	
Zinnia, Gold Medal Mix	90 d
30" tall, large vibrant dahlia type blooms,	
good for cutting	



2019 Varieties Offered

Peas

Lincoln Shell	d
3' tall, sweetest pea, great for fresh garden grazing	g
Amish Snap76	d
5-6' tall, juice and sweet	



#### **Peppers** These seeds need to be started indoors and then transplanted outdoors.

Pepper, Beaver Dam Hot80 d	b
6" fruit, sweet with heat	
Pepper, King of the North70 d	b
Sweet, Blocky red bell type	
Jimmy Nardello Sweet Frying70 o 8" sweet, red frying pepper	b
o sweet, ieu irying peppel	



## Tomatoes

### These seeds need to be started indoors and then transplanted outdoors.

Amish Paste
large 8 oz. paste tomato, great fresh & cooked
Principe Borghese75 d
Cherry, De-terminate, fresh eating & drying
Tiffen Mennonite
large 13 oz. pink fruit, superb for sandwiches
Cherokee Purple77 d
10 oz. fruits, rich sweet flavor, dusky colored
Garden Peach71 d
Juicy, sweet, fuzzy skin