Seed Viability

seed viability (grow), Seeds have a shelf-life as to how viable (**able to germinate and grow**) they are. In a nutshell, if a brand new seed has a 90% germination rate, that means 9 out of every 10 seeds sown should grow. Now, once that same seed is around three years old, the germination rate may drop to around 60%, meaning that you'll need to sow more of these older seeds to have a better chance of germination. Do a **germination test** for your results.

Please Note: The dates below are mere averages. With proper storage, some seeds may last much longer.

• **VEGGIES** •

Asparagus-3 years Beans-3 years Beet-4 years **Broccoli**-4 years Brussels Sprouts-4 years Cabbage-4 years Carrot-3 years Cauliflower-4 years Celery-3 years Chard, Swiss-4 years Corn, Sweet -2 years Cucumber-5 years Eggplant-4 years Endive-5 years Kale-4 years Leek-2 years Lettuce-4 years Melon-5 years Onion-1 year Parsnip-1 year Pea-3 years Pepper-3 years Pumpkin-4 years Radish-4 years Rutabaga-4 years Spinach-2 years Squash-4 years Tomato-5-10 years Turnip-4 years Watermelon-4 years

· HERBS ·

Anise–5 years Basil–5-7 years Calendula–3 years Catnip–5 years Chamomile–3 years Chives–1 year Cilantro–5-7 years Dill–3 years Fennel–4 years Lavender–5 years Oregano–2 years Parsley–1 year Sage–3 years Savory–3 years

FLOWERS

Ageratum–4 years Alyssum–4 years Amaranth–4 years Aster–1 year Baby's Breath–2 years Bachelor's Button–3 years Calendula–5 years Celosia–4 years Clarkia–2 years

FLOWERS continued •

Coleus-2 years Columbine-2 years Cosmos-3 years Dahlia-2 years Daisy-3 years Delphinium-1 year Dianthus-4 years Foxglove-2 years Geranium-1 year Hibiscus-3 years Hollyhock-3 years Impatiens-2 years Larkspur-1 year Lobelia-3 years Lupine-2 years Marigold-2 years Nasturtium-5 years Nicotiana-3 years Pansy-2 years Petunia-3 years Phlox-1 year Poppy-4 years Salvia-1 year Snapdragon-3 years Sweet Pea-3 years Verbena-1 year

Let's get sowing together! Visit **FINCHandFOLLY.com** and *learn how to do a germination test* (you can find that article **here**), and read about **other factors**, like *pre-soaking* and *scarification*, that aid in successful germination.

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