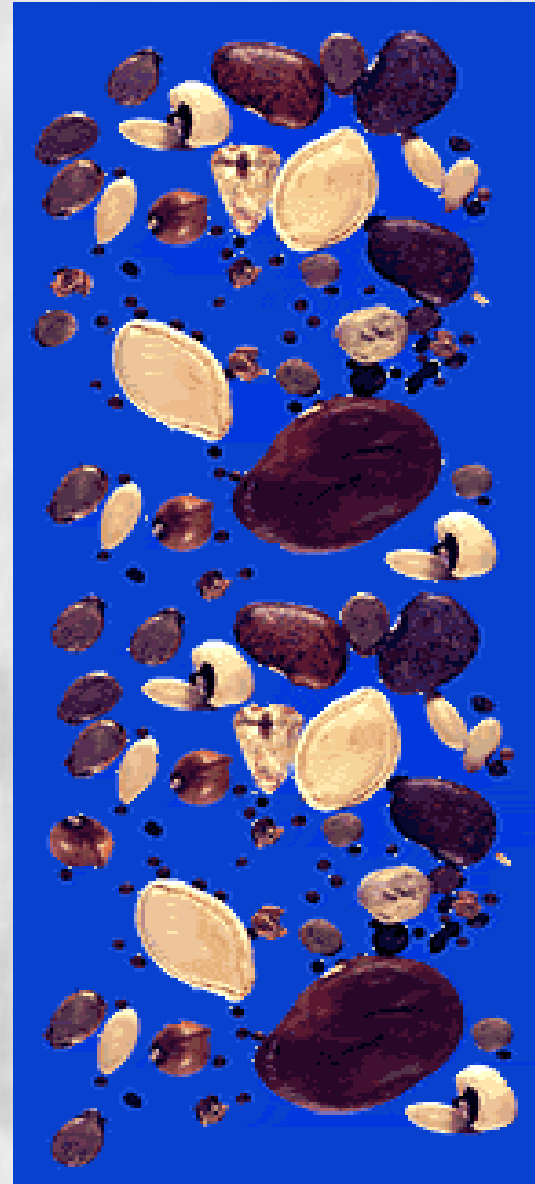




UNIVERSITY of NEW HAMPSHIRE  
Cooperative Extension

# Vegetable Seeds



Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark

Trial

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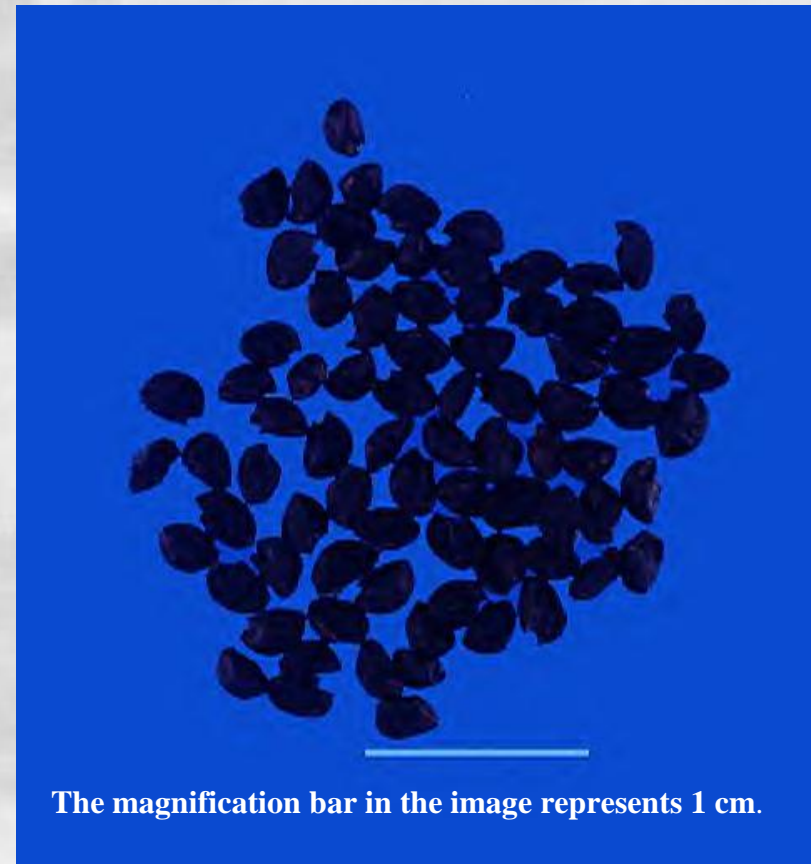


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# Vegetable Seeds - Onion

- *Allium cepa*
- Seed Weight:  
9500 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 50-95 F
- Seed Longevity: 1 years



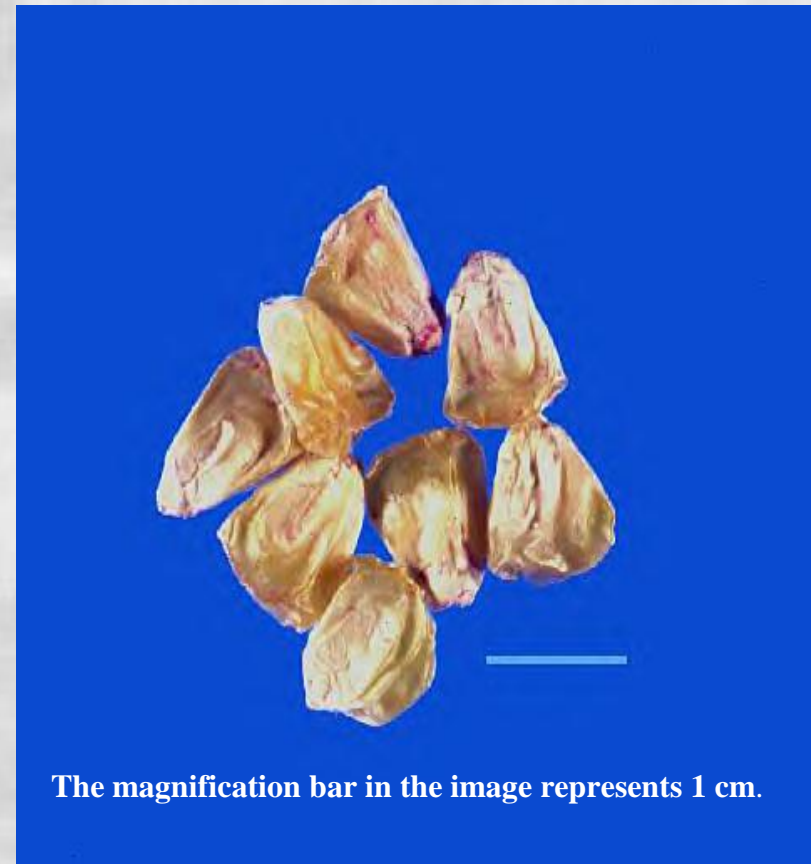
The magnification bar in the image represents 1 cm.

Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark



# Vegetable Seeds - Sweet Corn

- *Zea mays*
- Seed Weight:  
110-220 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 60-95 F
- Seed Longevity: 1 year or  
2 years depending on type  
of sweet corn



Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark



# Vegetable Seeds - Pepper

- *Capsicum annuum*
- Seed Weight:  
4,500 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 68-86 F
- Seed Longevity: 4 years

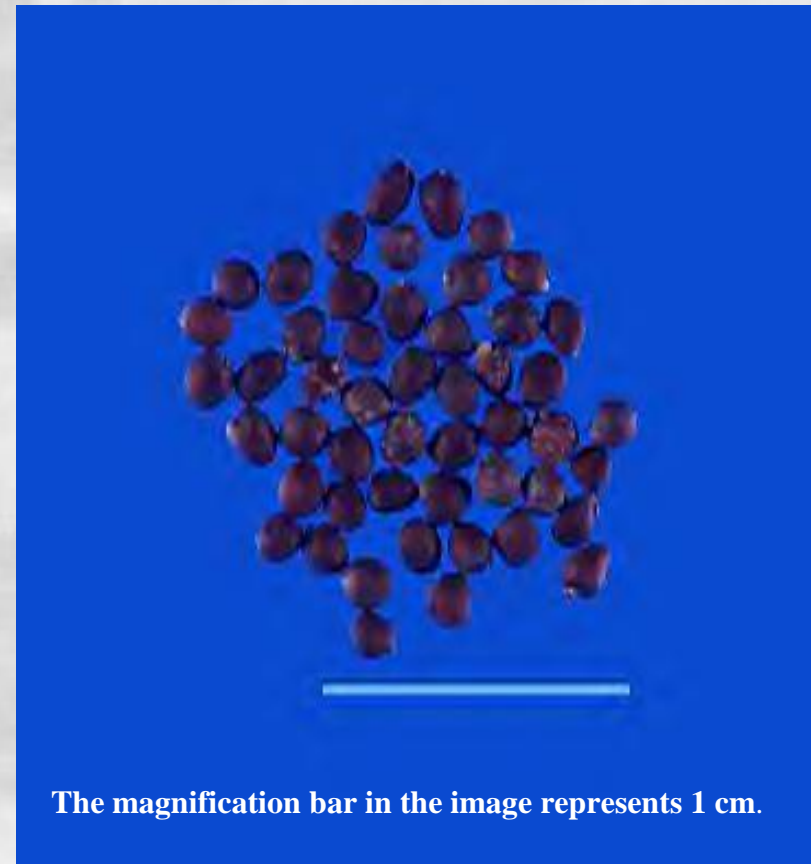


Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark



# Vegetable Seeds - Cauliflower

- *Brassica oleracea*
- Seed Weight:  
10,000 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 45-85 F
- Seed Longevity:  
4 to 5 years

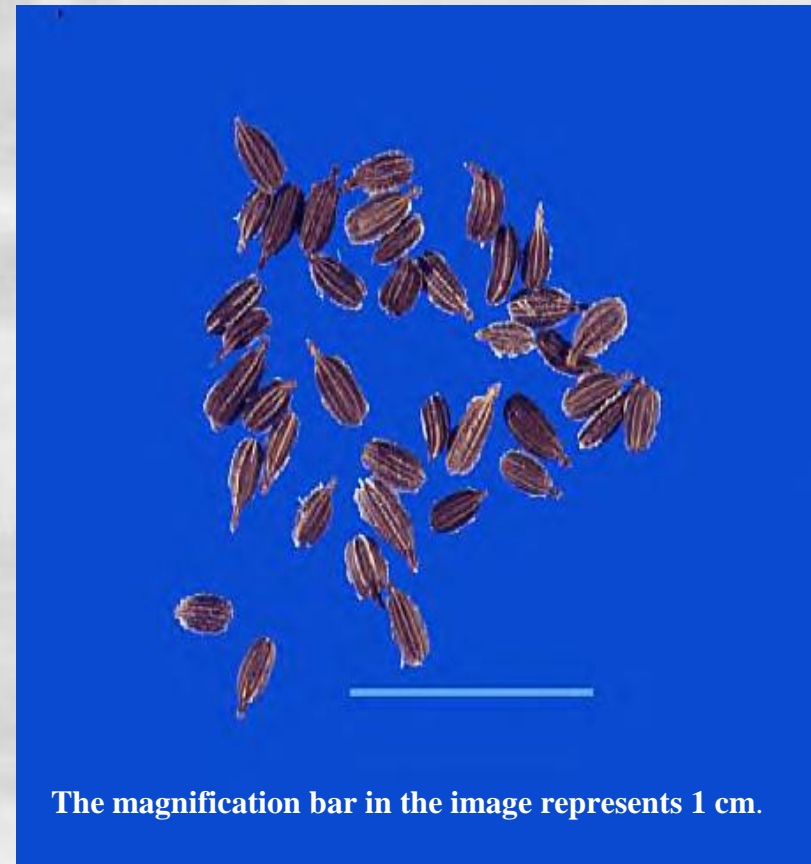


Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark



# Vegetable Seeds - Carrot

- *Daucus carota*
- Seed Weight:  
23,000 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 45-85 F
- Seed Longevity: 3 years



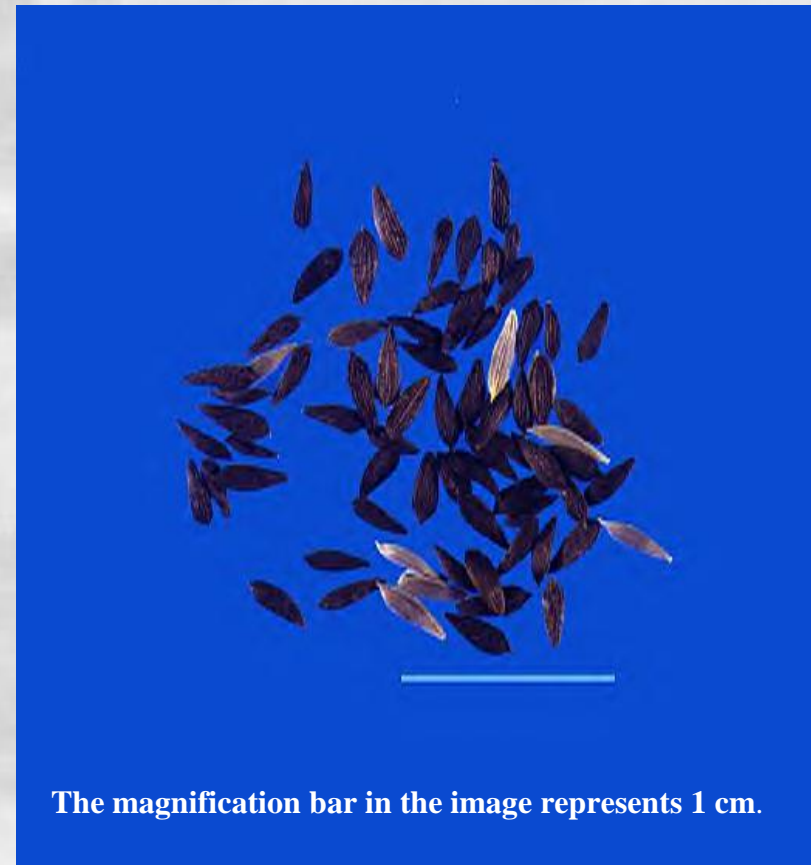
The magnification bar in the image represents 1 cm.

Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark



# Vegetable Seeds - Lettuce

- *Lactuca sativa*
- Seed Weight:  
25,000 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 40-80 F
- Seed Longevity: 5 years



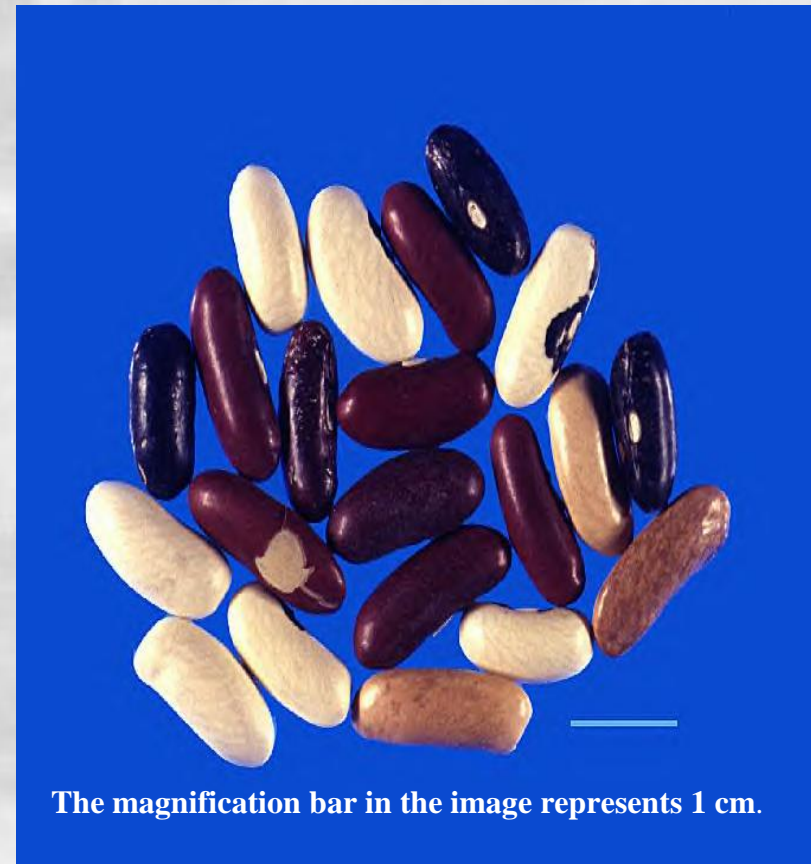
The magnification bar in the image represents 1 cm.

Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark



# Vegetable Seeds - Snap Bean

- *Phaseolus vulgaris*
- Seed Weight:  
100 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 68-86 F
- Seed Longevity: 3 years

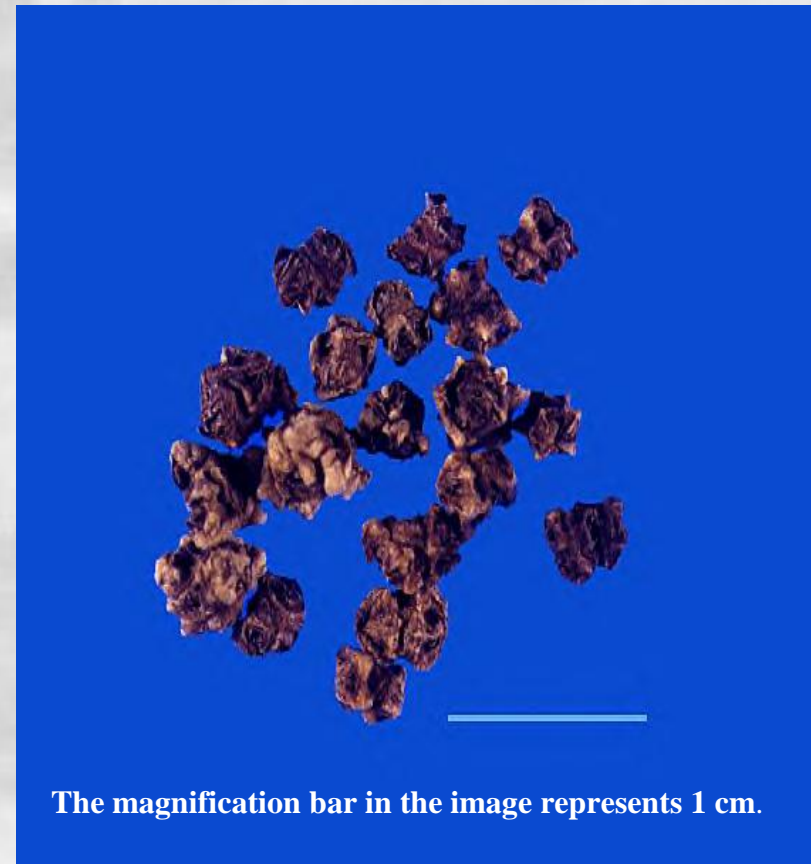


Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark



# Vegetable Seeds - Beet

- *Beta vulgaris*
- Seed Weight:  
1500 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 50-85 F
- Seed Longevity: 4 years

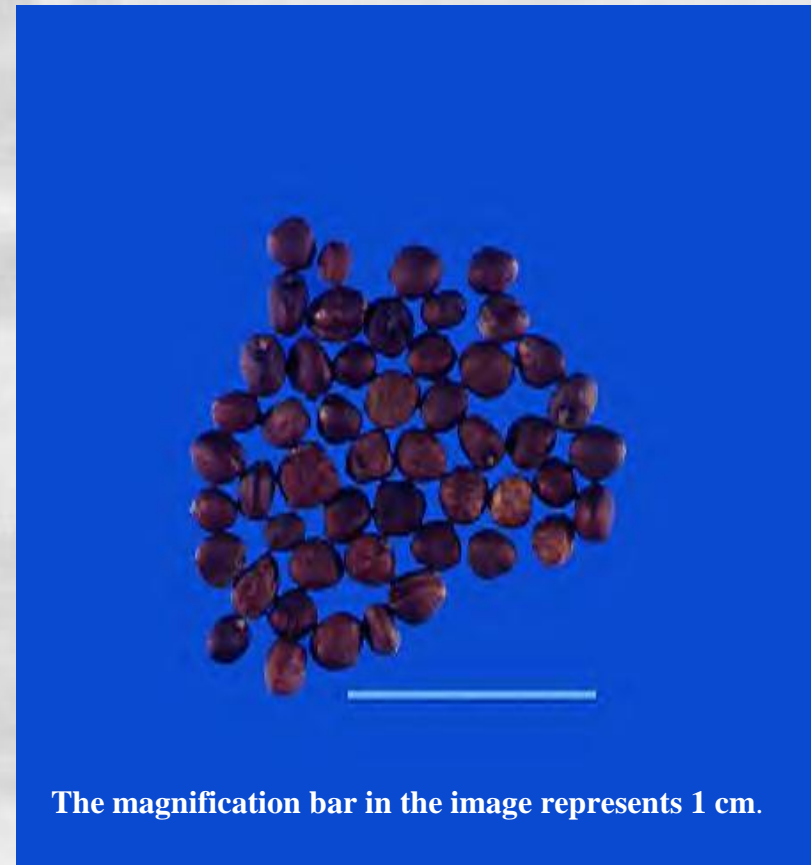


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# Vegetable Seeds - Cabbage

- *Brassica oleracea*
- Seed Weight:  
7500 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 45-95 F
- Seed Longevity: 5 years

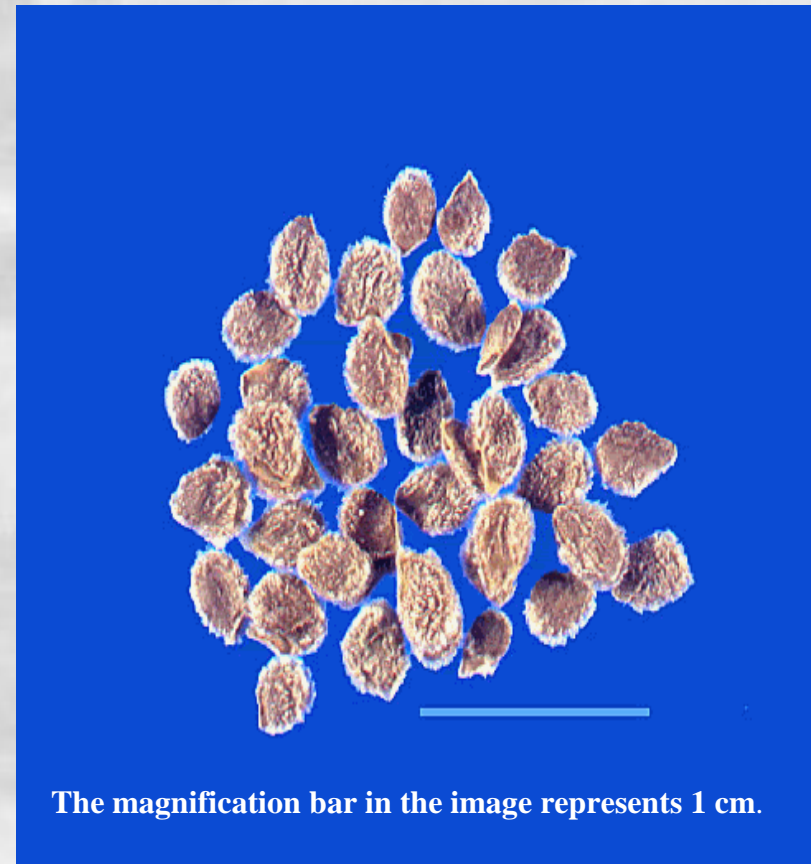


Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark



# Vegetable Seeds - Tomatoes

- *Lycopersicon lycopersicum*
- Seed Weight:  
11,000 seeds/ounce
- Optimum Soil  
Temperature for  
Germination: 60-85 F
- Seed Longevity: 4 years



Reference: Horticulture 325. Vegetable Crops. at Texas A&M University (taught by Dr. Joe Novak) by Mark

