



**BRANDYWINE  
CONSERVANCY &  
MUSEUM OF ART**

## 2026 Native Plant Seed List

The Brandywine Conservancy is offering the seeds of native plants for sale. This 47 year-old program promotes greater landscape use of our regional native plants as well as conservation of native plant populations via seed propagation of local eco-types.

The 2026 list is a result of seed collections from the Brandywine Conservancy's gardens and meadows in Chadds Ford, Pennsylvania, and from wild populations and gardens in Delaware and Chester counties. Following collection by the garden volunteers, most seeds are dried at room temperature, then cleaned and stored cold (35-40 degrees Fahrenheit). A few species are cold/moist stratified in damp vermiculite or long-fiber sphagnum moss.

Seed is available in both packets and larger quantities. Packets are \$4.00 each, or any three packets for \$10.00 (mixing and matching species is OK). Nearly all packets contain a minimum of 30 to 50 seeds. Depending on the difficulty or scarcity of collection, some packets may contain less. For the commercial grower, or wildflower meadow project, many species are available in larger quantities - a price list of these species is included. Prior to ordering from the "Large Quantity Seed List" please contact the garden office to confirm availability and to place the order. Phone (610) 388-8397 or e-mail: [ngovatos@brandywine.org](mailto:ngovatos@brandywine.org)

To order packets of seeds please use the attached order form. Send a self-addressed, stamped envelope if the number of packets ordered is five or less. For orders of 6 to 15 packages, add \$3.00 to cover postage and handling and we will provide a padded envelope.

Continue adding \$.50 for each additional increase of 5 packets (i.e., for 16 to 20 packets add \$.50 for a total of \$3.50; 21 to 25 packets would require \$4.00, etc.).

Please make checks or money orders payable to the  
Brandywine Conservancy & Museum of Art and send to:

Brandywine Conservancy & Museum of Art  
Attn: Nick Govatos  
P.O. Box 141  
Chadds Ford, Pennsylvania 19317

[brandywine.org](http://brandywine.org)

*Lobelia cardinalis*

### More about Brandywine seed:

The seed in our program is hand collected at the optimum time from open-pollinated plants. A minimal amount of seed is collected from cultivars of native plants so that the widest range of genetic diversity can be obtained, every year.

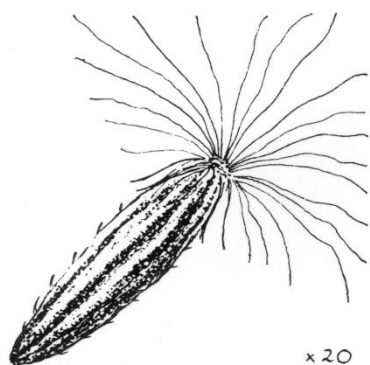
We make every effort to ensure that the seed we offer for sale is as clean as possible and of the highest quality. At the time of collection, most batches contain a percentage of chaff, dirt, insects and incompletely developed seed that appears normal to the unaided eye – all along with fully mature, healthy seed.



x40

Through the use of our Clipper seed cleaning machine, which employs the combination of shaking motion, gravity, variable air flow and any two (out of 58) metal sieving screens, most collections may be separated into fractions of: miscellaneous debris, light, medium and heavy seeds. With the aid of a dissecting microscope, we inspect these fractions and adjust the settings of the machine to separate out the unwanted portions. Only the highest quality seed is retained and offered for sale.

*Solidago caesia*



x20

Great care is taken to collect the seeds that nature designs with a pappus (the “fluff” or “parachute of hairs” attached to Aster, Goldenrod, Eupatorium seeds) at that point in time when the seeds are fully mature and ready to be released from the plant. Removing these hairs allows each batch to be cleaned more completely. Clean seeds are sown with greater ease, accuracy and efficiency and will provide a much higher percentage of seedlings from the effort. We’ve made great strides in removing these hairs and now offer most of these species “defluffed”.

Species that are on the Large Quantity List go through another process so that you may determine the actual number of seeds that you are buying. Clean seed is counted out in lots of 100, 500 or 1,000 and weighed on an electronic scale. We use the resulting weights to calculate the amount in larger quantities. Most counts are given as the number of seeds per ounce, or gram, so by dividing the ounce count by 2, 4, or 8, one may determine the number of clean seed in 1/2 oz, 1/4 oz, etc.

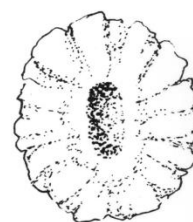
To determine the number of actual seed in 1 gram, divide the seeds/oz by 28.35 (the number of grams in one ounce). For example, the count for *Chelone glabra* is 32,500 seeds/oz; divide that by 28.35 and you have 1,146 seeds/gram. With grasses simply remember that there are 16 ounces (oz)/pound (lb).

*Chelone glabra*

This unique contribution to the preservation of the environment is made possible through the dedicated effort of horticulture staff and the Brandywine Conservancy & Museum of Art’s Garden Volunteers.

Please keep in mind that quantities of all seeds are limited.

For current availability phone (610) 388-8397  
or e-mail: [ngovatos@brandywine.org](mailto:ngovatos@brandywine.org)



x10

# Brandywine Conservancy & Museum of Art

## 2026 Seed List of Native Plants

1. *Actaea racemosa*, (*Cimicifuga racemosa*), Black Cohosh, Bugbane GC4
2. *Agastache foeniculum*, Anise Hyssop GC2
3. *Allium cernuum*, Nodding Wild Onion GC2
4. *Allium tricoccum*, Ramps, Wild Leek GC2
5. *Amorpha fruticosa*, False-Indigo GC2
6. *Andropogon gerardii*, Big Bluestem GC1 or GC2
7. *Andropogon gyrans*, Elliott's Bluestem GC1 or GC2
8. *Amsonia tabernaemontana* var. *salicifolia*, Bluestar GC2
9. *Anemone canadensis*, Canada Anemone, GC2
10. *Anemone virginiana*, Thimbleweed GC2
11. *Aquilegia canadensis*, Wild Columbine GC3 & GC2
12. *Aralia racemosa*, American Spikenard GC2
13. *Arisaema triphyllum*, Jack-in-the-pulpit, GC1
14. *Asarum canadense*, Wild Ginger GC5 \*LS
15. *Asclepias incarnata* ssp. *pulchra*, Swamp Milkweed GC2
16. *Asclepias syriaca*, Common Milkweed GC2
17. *Asclepias tuberosa*, Butterfly Weed GC2
18. *Aster cordifolius*, Heart-Leaved Aster (*Symphyotrichum cordifolium*) GC2
19. *Aster divaricatus*, White Wood Aster (*Eurybia divaricata*) GC2
20. *Aster laevis*, Smooth Aster, GC2
21. *Aster novae-angliae*, New England Aster (*Symphyotrichum novae-angliae*) GC2
22. *Aster pilosus*, Heath Aster (*Symphyotrichum pilosum*) GC3 & GC2
23. *Aster umbellatus*, Flat-topped white aster, GC2
24. *Baptisia australis*, Blue False Indigo GC6 & GC2
25. *Boehmeria cylindrica* – Small-Spike False Nettle GC2?
26. *Boltonia asteroides* – White Doll's Daisy GC2
27. *Calycanthus floridus*, Sweetshrub GC2
28. *Callirhoe involucrata*, Winecup, GC6
29. *Caltha palustris*, Marsh Marigold GC2
30. *Campanulastrum americanum*, American Bellflower GC1
31. *Capnoides sempervirens*, Rock Harlequin GC1/GC2?
32. *Ceanothus americanus*, New Jersey Tea GC6 & GC2
33. *Cercis canadensis*, Eastern Redbud GC6 & GC2
34. *Cephalanthus occidentalis*, Buttonbush GC1
35. *Chasmanthium latifolium*, Wild Oats GC2
36. *Chelone glabra*, White Turtlehead GC2
37. *Chionanthus virginicus*, Fringetree, GC4?
38. *Chrysopsis mariana*, Maryland Golden Aster GC2
39. *Claytonia virginica* Spring Beauty GC4
40. *Clematis virginiana*, Virgin's Bower GC2
41. *Coreopsis tripteris*, Tall Tickseed GC2
42. *Cornus amomum*, Silky Dogwood GC2
43. *Dicentra eximia*, Wild Bleeding Heart GC5 & GC4 \*LS
44. *Echinacea purpurea*, Purple Coneflower GC2
45. *Elephantopus carolinianus*, Elephant's Foot GC2?
46. *Elymus hystrix* (*Hystrix patula*), Bottlebrush Grass GC1 or GC2
47. *Elymus riparius*, Riverbank Wild Rye GC1 or GC2
48. *Eragrostis spectabilis*, Purple Love Grass GC3 & 1 or 2
49. *Eryngium aquaticum*, Rattlesnake Master GC2
50. *Eryngium yuccifolium*, Rattlesnake Master GC2
51. *Eupatorium coelestinum*, Mistflower (*Conoclinium coelestinum*) GC2
52. *Eupatorium dubium* (*Eutrochium dubium*) Joe-Pye Weed GC2
53. *Eupatorium fistulosum*, Hollow Joe-Pye Weed (*Eutrochium fistulosum*) GC2
54. *Eupatorium perfoliatum*, Boneset GC2
55. *Euonymus americanus*, Strawberry-Bush, Hearts-a-Burstin GC2 or GC4?
56. *Euonymus atropurpureus*, Burning Bush, Eastern Wahoo GC2 or GC4?
57. *Geranium maculatum*, Wild Geranium GC2
58. *Helianthus decapetalus*, Thin-Leaved Sunflower GC2
59. *Heliopsis helianthoides*, Ox-Eye GC1 or GC2
60. *Heracleum maximum*, American Cow Parsnip GC2
61. *Heuchera americana*, Alumroot GC3 & GC2
62. *Heuchera villosa*, Autumn Alumroot, Hairy Alumroot GC3&2
63. *Hibiscus moscheutos* (*Hibiscus palustris forma peckii*), Crimson-Eyed Rose Mallow GC2
64. *Hydrastis canadensis*, Goldenseal – **avail. in July, only**
65. *Hydrophyllum canadense*, Broad Leaved Waterleaf GC2
66. *Hydrophyllum virginianum*, Virginia Waterleaf GC2
67. *Houstonia caerulea*, Bluets, Quaker Ladies GC1
68. *Iris versicolor*, Larger Blue Flag GC3 & GC2
69. *Jeffersonia diphylla*, (Twinleaf) GC5 **avail. in June, only**
70. *Laportea canadensis*, Canadian Wood Nettle GC2?
71. *Liatris spicata*, Dense Blazing Star GC1 or 2
72. *Liatris squarrosa*, Scaly Blazing Star GC1 or GC2
73. *Lobelia cardinalis*, Cardinal Flower GC3
74. *Lobelia siphilitica*, Blue Lobelia GC3
75. *Lobelia spicata*, Spiked Lobelia GC3
76. *Ludwigia alternifolia*, Seedbox GC2
77. *Magnolia virginiana*, Sweetbay Magnolia GC2
78. *Mertensia virginica*, Virginia Bluebells GC2
79. *Mimulus ringens*, Square-Stemmed Monkey-Flower GC3 & 2
80. *Monarda fistulosa*, Wild Bergamot GC3 & GC1 or GC3 & GC2
81. *Monarda punctata*, Horsemint, GC3 & GC1 or GC3 & GC2
82. *Oenothera biennis*, Evening Primrose GC3 & GC1
83. *Osmorhiza longistylis*, Anise Root GC2 (see packet)
84. *Parthenium integrifolium*, Wild Quinine GC2
85. *Parthenocissus quinquefolia*, Virginia Creeper GC2
86. *Panicum anceps*, Beaked Panicgrass GC1 or GC2
87. *Penstemon digitalis*, Foxglove Beardtongue GC3 & GC2
88. *Penstemon hirsutus*, Hairy Beardtongue GC3 & 2
89. *Phacelia purshii*, Miami Mist GC1 (see packet)
90. *Phlox paniculata*, Garden Phlox GC2
91. *Physostegia virginiana*, False Dragonhead GC2
92. *Polemonium reptans*, Jacob's Ladder GC4
93. *Pycnanthemum tenuifolium*, Narrow-leaf Mountain Mint GC3 & GC2
94. *Pycnanthemum virginianum*, Virginia Mountain Mint GC3 & GC2
95. *Ratibida pinnata*, Gray-Headed Coneflower GC1 or GC2
96. *Rhexia virginica*, Virginia Meadow Beauty GC3
97. *Rudbeckia fulgida* var. *fulgida*, Orange Coneflower GC2
98. *Rudbeckia fulgida* var. *speciosa*, Showy Coneflower GC2
99. *Rudbeckia fulgida* var. *neumannii*, Newmann's Coneflower GC2
100. *Rudbeckia hirta*, Black-Eyed Susan GC1
101. *Rudbeckia laciniata*, Green-Headed Coneflower GC1 or GC2

102. *Rudbeckia triloba*, Narrow-Leaved Coneflower GC1
103. *Sanguinaria canadensis*, Bloodroot GC5 **late May, only**
104. *Schizachyrium scoparium*, Little Bluestem GC1 or 2
105. *Scirpus cyperinus*, Wool Grass GC3 & GC2
106. *Scutellaria incana*, Downy Skullcap GC2
107. *Senna hebecarpa*(*Cassia hebecarpa*), Wild Senna GC2
108. *Sisyrinchium angustifolium*, Blue-Eyed Grass GC3&GC2 (perform twice)
109. *Solidago caesia*, Blue-Stemmed Goldenrod GC2
110. *Solidago flexicaulis*, Zigzag Goldenrod GC2
111. *Solidago graminifolia*, Lance-leaved Goldenrod GC2
112. *Solidago juncea*, Early Goldenrod GC2
113. *Solidago nemoralis*, Gray Goldenrod GC2
114. *Solidago rigida*, Hard-Leaved Goldenrod (*Oligoneuron rigidum*) GC2
115. *Solidago speciosa*, Showy Goldenrod GC2
116. *Sorghastrum nutans*, Indian Grass GC1 or GC2
117. *Spigelia marilandica*, Indian Pink GC2
118. *Sporobolus heterolepis*, Prairie Dropseed GC1 or GC2
119. *Stylophorum diphyllum*, Wood Poppy GC5 **June only**
120. *Thalictrum polygamum* (*Thalictrum pubescens*), Tall Meadow-Rue GC2
121. *Thermopsis villosa*, Carolina Bush Pea GC6 or GC2
122. *Tiarella cordifolia*, Foamflower (runnering form) GC3 & GC2
123. *Tiarella cordifolia* var. *collina* (clumping form) GC3 & GC2
124. *Tradescantia ohiensis*, Spiderwort GC2
125. *Tradescantia virginiana*, Spiderwort GC2
126. *Trichostema dichotomum*, Blue Curls GC1
127. *Tridens flavus*, Purpletop GC1 or 2
128. *Verbena hastata*, Blue Vervain GC2
129. *Vernonia noveboracensis*, New York Ironweed GC2
130. *Veronicastrum virginicum*, Culver's Root GC3 & GC1
131. *Viburnum dentatum*, Southern Arrowwood GC4
132. *Viburnum prunifolium*, Black-haw Viburnum GC4
133. *Xanthorhiza simplicissima*, Yellowroot GC2 and GC3
134. *Zizia aurea*, Golden Alexanders GC2

**\*LS or \*LF = Available in late spring (LS) or late-fall (LF)**

### Germination Codes

Appearing at the end of each of the above species is a germination code (GC1, GC2, etc.). Some species require multiple pretreatments and are indicated with more than one code, as in GC3 & GC2.

1. GC1 *Seed should germinate within 1 to 4 weeks after sowing in a warm, moist medium.* These types generally require being thoroughly air dried first and are stored under cold (35-40° F), dry conditions. No other pretreatment is necessary. Often referred to as cold, dry stratification, this is the standard storage method for all BC seed.
2. GC2 *These types require cold, moist conditions prior to germinating in warm, moist conditions.* Some of these species may require only a 30-day chilling period, others might require 120 days. We typically sow these types in January, keeping them outdoors (providing approximately 90 days) and achieve good results. To simulate the outdoor treatment, mix seeds into a dampened, sterile medium (potting soil, sphagnum moss, sand, vermiculite) and place the mix into a sealed container in a cold place (35-40°F). Let it sit for 60 to 90 days, routinely checking the mixture for appropriate dampness (mixture feels damp but no water will squeeze out of a handful of the mix) then move into a warm location (65-80°F) and watch for germination. This pre-sowing treatment is often referred to as cold, moist stratification. "Twice" indicates species germinates best after repeating the treatment.
3. GC3 *These seeds are very small or need light in order to break dormancy and germinate.* These should be sown on the surface of the medium and pressed into firm contact. Some growers cover these types with a light coating of very fine gravel, builders sand, swimming pool filter sand, aquarium gravel, etc. Watering from the bottom of the container, allowing the water to wick upward, will prevent very tiny seeds from being washed too deeply into the potting medium during watering.
4. GC4 *These seeds require a warm, moist period followed by a cold, moist period.* Sow these species outdoors by the beginning of July and look for germination in the following year. To simulate, mix seeds into a dampened, sterile medium (potting soil, sphagnum moss, sand, vermiculite), place the mix into a sealed container in a warm place (65-80°F), let sit for 60 to 90 days, then refrigerate for another 60 to 90 days. Routinely check mixture for appropriate dampness (mixture feels damp but no water will squeeze out of a handful of the mix).
5. GC5 *Sow these types immediately upon collection or following purchase.* These types will perish if allowed to dry out (or may rot if stored indoors) and are most easily handled by leaving the sown pot outdoors.
6. GC6 *Hot water treatment or scarification.* Pour boiling water over the seeds and allow them to soak in the cooling water for 24 hours. Alternatively, scarify these seeds with a light sanding from medium grit sandpaper. The intention is to create small scratches in the surface of the seed coat (to allow water to pass through), not to grind apart the seeds. Each is typically used in conjunction with another treatment. We recommend doing further research as to the nuances of these methods prior to treating and sowing species with this requirement.

**Brandywine Conservancy & Museum of Art**  
**2026 Large Quantity Seed List**

<b>Species</b>	<b>Seeds/oz</b>	<b>1 gram</b>	<b>1 oz</b>
<i>Actaea racemosa</i> ( <i>Cimicifuga racemosa</i> ), Black Cohosh	278 seeds/gram	\$8.00	
<i>Agastache foeniculum</i> , Anise Hyssop	95,000	\$4.50	\$30.00
<i>Allium cernuum</i> , Nodding Wild Onion	7,600	\$4.50	\$18.00
<i>Allium tricoccum</i> , Ramps	2,200	\$6.00	\$32.50
<i>Amorpha fruticosa</i> , False Indigo	2,900		\$10.00
<i>Amsonia tabernaemontana</i> var. <i>salicifolia</i> , Willow Leaf Bluestar	1,650	\$6.00	\$48.75
<i>Anemone virginiana</i> , Thimbleweed	30,000	\$8.00	\$20.00
<i>Aquilegia canadensis</i> , Wild Columbine	31,500	\$9.00	\$48.75
<i>Asarum canadense</i> , Wild Ginger ( <b>available in June, only, free of fruit casing</b> )	2,600	\$6.00	\$48.75
<i>Asclepias syriaca</i> , Common Milkweed	4,000	\$4.50	\$37.00
<i>Aster cordifolius</i> ( <i>Symphyotrichum cordifolium</i> ), Heart-Leaved Aster (no fluff - pappus removed)	4,100 seeds/gram	\$15.00	
<i>Aster divaricatus</i> ( <i>Eurybia divaricata</i> ), White Wood Aster (no fluff - pappus removed)	2,130 seeds/gram	\$10.00	
<i>Aster novae-angliae</i> ( <i>Symphyotrichum novae-angliae</i> ), New England Aster (pappus removed)	3,300 seeds/gram	\$9.00	
<i>Aster pilosus</i> ( <i>Symphyotrichum pilosum</i> ), Heath Aster (no fluff - pappus removed), limited quantity	5,000 seeds/gram	\$10.00	
<i>Aster umbellatus</i> , Flat-Topped Aster (no fluff - pappus removed)	1,700s/gram	\$8.00	
<i>Baptisia australis</i> , Blue False Indigo	1,300	\$5.00	\$30.00
<i>Caltha palustris</i> , Marsh Marigold <b>Late June, only</b>	920 seeds/gram	\$10.00	

Species	Seeds/oz	1 gram	1 oz
<i>Cercis canadensis</i> , Eastern Redbud	920	\$4.00	\$10.00
<i>Chelone glabra</i> , White Turtlehead	32,500	\$9.00	\$50.00
<i>Coreopsis tripteris</i> , Tall Tickseed	350 seeds/gram	\$6.00	
<i>Cornus amomum</i> , Silky Dogwood	470	\$4.00	\$20.00
<i>Eryngium yuccifolium</i>	5,154	\$6.00	\$40.00
<i>Eupatorium coelestinum</i> ( <i>Conoclinium coelestinum</i> ), Mistflower - no fluff (pappus removed)	16,000 seeds/gram	\$35.00	
<i>Eupatorium dubium</i> , ( <i>Eutrochium dubium</i> ), Joe-Pye Weed - no fluff (pappus removed)	3,300 seeds/gram	\$10.00	
<i>Eupatorium fistulosum</i> ( <i>Eutrochium fistulosum</i> ), Joe-Pye Weed - no fluff (pappus removed)	103,000	\$4.00	\$32.50
<i>Geranium maculatum</i> , Wild Geranium	4,139	\$7.00	\$48.75
<i>Helianthus decapetalus</i> , Thin-Leaved Sunflower	5,800	\$10.00	\$48.75
<i>Heliopsis helianthoides</i> , Ox-Eye	5,700		\$10.00
<i>Heuchera americana</i> , Alumroot	~18,000 seeds/gram	20.00	
<i>Heuchera villosa</i> , Alumroot	~18,000 seeds	\$20.00	
<i>Hibiscus moscheutos</i> ( <i>H. palustris forma peckii</i> ), Crimson-Eyed Rose Mallow	3,300	\$4.00	\$21.75
<i>Houstonia caerulea</i> , Bluets	6,250 seeds/gram	\$60	
<i>Hydrastis canadensis</i> , Goldenseal – <b>only available in August</b> , cleaned, no fruit pulp	81 seeds/gram	\$8.00	
<i>Hydrophyllum virginianum</i>	85 seeds/gram	\$8.00	
<i>Iris versicolor</i> , Blue Flag Iris	30 seeds/gram	\$5.00	

<b>Species</b>	<b>Seeds/oz</b>	<b>1 gram</b>	<b>1 oz</b>
<i>Laportea canadensis</i> , False Wood Nettle	212 seeds/gram	\$7.00	
<i>Liatris spicata</i> , Dense Blazing Star	400 seeds/gram	\$8.00	
<i>Lobelia cardinalis</i> , Cardinal Flower	500,000	\$6.00	\$50.00
<i>Lobelia siphilitica</i> , Blue Lobelia	650,000	\$6.00	\$50.00
<i>Ludwigia alternifolia</i> , Seedbox	~45,850 seeds/gram	\$20.00	
<i>Magnolia virginiana</i> , Sweetbay Magnolia	530 seeds		\$10.00
<i>Mimulus ringens</i> , Square-Stemmed Monkeyflower	85,000 seeds/gram	\$10.00	
<i>Monarda fistulosa</i> , Wild Bergamot	83,000	\$4.00	\$33.50
<i>Oenothera biennis</i> , Evening Primrose	82,000	\$4.00	\$20.00
<i>Osmorhiza longistylis</i> , Anise Root	4,000	\$4.00	\$15.00
<i>Parthenocissus quinquefolia</i> , Virginia Creeper	500		\$10.00
<i>Penstemon digitalis</i> , Foxglove Beardtongue	127,500	\$16.00	\$33.50
<i>Phacelia purshii</i> , Miami Mist	376 seeds/gram	\$10.00	
<i>Phlox paniculata</i> , Garden Phlox	3,100	\$4.50	\$40.00
<i>Physostegia virginiana</i> , Obedient Plant	320 seeds/gram	\$6.00	
<i>Polemonium reptans</i> , Jacob's Ladder	600 seeds/gram	\$10.00	
<i>Pycnanthemum virginianum</i> , Virginia Mountain Mint	218,000	\$12.00	\$48.75
<i>Ratibida pinnata</i> , Gray-Headed Coneflower	950 seeds/gram	\$10.00	
<i>Rudbeckia fulgida</i> var. <i>fulgida</i> , Orange Coneflower	1,100 seeds/gram	\$10.00	

<b>Species</b>	<b>Seeds/oz</b>	<b>1 gram</b>	<b>1 oz</b>
<i>Rudbeckia fulgida</i> var. <i>speciosa</i> , Showy Coneflower	1,000 seeds/gram	\$9.00	
<i>Rudbeckia fulgida</i> var. <i>newmannii</i> , Newmans' Coneflower	1,000 seeds/gram	\$9.00	
<i>Rudbeckia hirta</i> , Black-Eyed Susan	3,350 seeds/gram	\$5.00	
<i>Rudbeckia triloba</i> , Narrow-Leaved Coneflower	28,900	\$6.00	\$22.00
<i>Scutellaria incana</i> , Downy Skullcap	240,691	\$7.00	\$56.00
<i>Senna hebecarpa</i> ( <i>Cassia hebecarpa</i> ), Wild Senna	1,570	\$10.00	
<i>Sisyrinchium angustifolium</i> (Blue-Eyed Grass) app.	1,500 seeds/gram	\$10.00	
<i>Smilacina racemosa</i> ( <i>Maianthemum racemosum</i> ), False Solomon's Seal ( <i>clean, stored cold/moist</i> )	440		\$20.00
<i>Solidago caesia</i> , Blue-Stemmed Goldenrod (no fluff - pappus removed & machine cleaned)	3,600 seeds/gram	\$35.00	
<i>Solidago flexicaulis</i> , Zig-Zag Goldenrod (no fluff - pappus removed & machine cleaned)	3,000 seeds	\$29.00	
<i>Solidago nemoralis</i> , Old Field Goldenrod (no fluff - pappus removed & machine cleaned)	8,490 seeds/gram	\$30.00	
<i>Solidago rigida</i> , Hard-Leaved Goldenrod (no fluff - pappus removed & machine cleaned)	1,350 seeds/gram	\$13.00	
<i>Solidago speciosa</i> , Showy Goldenrod	2,143 seeds/gram	\$20.00	
<i>Stylophorum diphyllum</i> , Wood Poppy, Celandine Poppy – <b>only available in early June</b>	250 seeds/gram	\$6.00	
<i>Thermopsis villosa</i> , Carolina Bush Pea	134 seeds/gram	\$5.00	
<i>Tiarella cordifolia</i> , Foamflower (runnering variety)	3,470 seeds/gram	\$40.00	
<i>Tiarella cordifolia</i> var. <i>collina</i> , Foamflower (clumping variety)	3,470 seeds/gram	\$40.00	
<i>Tradescantia ohiensis</i> , Spiderwort	8,800	\$4.00	\$33.50



<b>Species</b>	<b>Seeds/oz</b>	<b>1 gram</b>	<b>1 oz</b>	
<i>Tradescantia virginiana</i> , Spiderwort	8,100	\$4.00	\$33.50	
<i>Verbena hastata</i> , Blue Vervain	100,900	\$5.00	\$15.00	
<i>Vernonia noveboracensis</i> , New York Ironweed (no fluff - pappus removed & machine cleaned)	31,500	\$6.00	\$30.00	
<i>Vernonicastrum virginicum</i> , Culver's Root	App. 26,000 seeds/gram	\$20.00		
<i>Zizia aurea</i> , Golden Alexanders	14,000	\$6.00	\$20.00	

### Grasses

<b>Species</b>	<b>Seeds/oz</b>	<b>1 oz</b>	<b>1/4 lb</b>	<b>1/2 lb</b>	<b>1 lb</b>
<i>Chasmanthium latifolium</i> , Wild Oats - hand collected, very clean	4,500	\$8.00	\$24.00	\$36.00	\$60.00
<i>Elymus hystrix</i> , Bottlebrush Grass	3,680 (with awns)	\$8.00	\$24.00		
<i>Elymus riparius</i> , Riverbank Wild Rye - local, hand collected, very clean	3,900	\$3.00	\$9.00	\$15.00	\$22.00
<i>Eragrostis spectabilis</i> , Purple Love Grass - hand collected, machine cleaned	10,500 seeds/gram @ \$15.00/g				
<i>Panicum anceps</i> , Beaked Panic Grass - local, hand collected, machine cleaned	25,000	\$5.00	\$15.00	\$25.00	\$35.00
<i>Schizachyrium scoparium</i> , Little Bluestem local, hand collected	500 seeds/gram @ \$6.00				
<i>Scirpus cyperinus</i> , Woolgrass, app 60,000s/g @ \$7.00					
<i>Sorghastrum nutans</i> , Indian Grass - local, hand collected, very clean	10,900	\$3.00	\$6.00	\$9.00	\$22.00
<i>Sporobolus heterolepis</i> , Prairie Dropseed - hand collected, machine cleaned	350 seeds/gram @ \$6.00/g				
<i>Tridens flavus</i> , Purple Top - local, hand collected, very clean	28,300	\$5.00	\$15.00	\$25.00	\$35.00

**Please confirm availability prior to ordering. Phone (610) 388-8397  
e-mail: [ngovatos@brandywine.org](mailto:ngovatos@brandywine.org)**

**Brandywine Conservancy & Museum of Art**  
2026 LQ list page 5

**\*\*\*Prices Subject to Change Without Notice\*\*\***

**Brandywine Conservancy & Museum of Art**  
**2026 Seed Packet Order Form**

*Custom packet preparations are those that contain more seed than a typical packet. There is a 0.25g minimum for custom packet preparations, with a \$1.00 fee per packet. This fee does not apply to orders over 0.25g. A \$2.00/packet packaging and handling fee also applies to all custom packet preparations. Please contact us for assistance with calculating custom packet orders.*

**Use this form to order packets of seed only. To order larger quantities please see the third paragraph on the front page.**

**1. Name** (please print)\_\_\_\_\_.

**Street** \_\_\_\_\_.

**City** \_\_\_\_\_ **State** \_\_\_\_\_ **Zip** \_\_\_\_\_.

**Ph#/email** (if needed to contact you):\_\_\_\_\_.

**2. Please list your First Choices in numerical order:**

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_,

**Total Seed Packets Ordered** = \_\_\_\_\_.

**3. Substitutions?** (if so, please indicate choices below)

YES\_\_\_\_ Substitute with additional packets of my first choices or with the following numbers if my first choices are unavailable.

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_,

NO\_\_\_\_ I do not wish any substitutions if my first choices are unavailable.

**4. Donation or Refund?** (Please indicate choice below)

YES\_\_\_\_ If my order, with substitutions, cannot be completely filled, I wish to donate any remainder to the Brandywine Conservancy, for the conservation of native plants.

NO\_\_\_\_ If my order cannot be completely filled, please refund the remainder.

**5. Pricing: \$4.00 per pack, any 3 for \$10.00 (Mix and Match species OK):**

\_\_\_\_\_ Total of 3 packet sets @ \$10.00 per set = \$\_\_\_\_\_.

\_\_\_\_\_ Total of single packets @ \$4.00 per pack = \$\_\_\_\_\_.

Seed Total = \$\_\_\_\_\_.

PA Residents Add 6% Sales Tax +\$\_\_\_\_\_.

Postage and Handling (see front page) + \$\_\_\_\_\_.

**TOTAL AMOUNT REMITTED** = \$\_\_\_\_\_.