



Natural Resources Conservation Service
U.S. DEPARTMENT OF AGRICULTURE

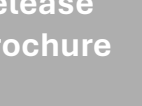


Cape May Plant Materials Center Coastal Plant Releases

Developing Coastal Plant Technologies for
Southern New England and the Mid-Atlantic Region Since 1965

<https://www.nrcs.usda.gov/plant-materials/njpmc>



Plant Release 	‘Wildwood’ bayberry <i>Morella pensylvanica</i>	‘Ocean View’ beach plum <i>Prunus maritima</i>	Monarch Germplasm seaside goldenrod <i>Solidago sempervirens</i>	‘Cape’ American beachgrass <i>Ammophila breviligulata</i>	‘Atlantic’ coastal panicgrass <i>Panicum amarum</i> var. <i>amarulum</i>	High Tide Germplasm switchgrass <i>Panicum virgatum</i>	Dune Crest Germplasm shore little bluestem <i>Schizachyrium littorale</i>	‘Avalon’ saltmeadow cordgrass <i>Spartina patens</i>	‘Flageo’ saltmeadow cordgrass <i>Spartina patens</i>	Southampton Germplasm prairie cordgrass <i>Spartina pectinata</i>	Hamer Germplasm sea oats <i>Uniola paniculata</i>
Photo 											
Release Type	cultivar	cultivar	source identified	cultivar	cultivar	tested class	source identified	cultivar	cultivar	selected class	selected class
Release Year	1994	1994	2010	1972	1981	2007	2007	1986	1990	2013	2025
Origin	NJ & NC	DE, NJ, & MA	DE, NJ, & VA	MA	VA	MD	DE & NJ	NJ	NC	NY	NC, SC, & VA
Intended Area of Use	Mid-Atlantic	Southern New England & Mid-Atlantic	Mid-Atlantic	Southern New England & Mid-Atlantic	Mid-Atlantic	Mid-Atlantic	Mid-Atlantic	Mid-Atlantic	Gulf & Southeast Atlantic	Mid-Atlantic	Mid-Atlantic
Available Form	seed	seed	seed	bare root	seed	seed	seed	bare root	bare root	bare root	seed
Release Brochure 											
Plant Guide 											
*Applicable NRCS Conservation Practice Standards	·342 ·420 ·380 ·422 ·386 ·580 ·391	·342 ·420 ·380 ·422 ·386 ·580 ·391	·327 ·420 ·342 ·422 ·386 ·643 ·390 ·645	·327 ·342 ·420 ·580	·327 ·390 ·512 ·342 ·393 ·580 ·381 ·420 ·601 ·386 ·422 ·645	·327 ·393 ·601 ·342 ·420 ·644 ·381 ·422 ·645 ·386 ·512 ·657 ·390 ·580	·327 ·342 ·386 ·420 ·643	·327 ·644 ·342 ·645 ·420 ·657 ·512 ·659 ·580	·327 ·644 ·342 ·645 ·420 ·657 ·512 ·659 ·580	·342 ·580 ·390 ·644 ·393 ·657 ·420 ·659 ·512	·342 ·647

*NRCS Conservation Practice Standards Codes:



327 = Conservation Cover
 342 = Critical Area Planting
 380 = Windbreak-Shelterbelt
 381 = Silvopasture

386 = Field Border
 390 = Riparian Herbaceous Cover
 391 = Riparian Forest Buffer
 393 = Filter Strip
 420 = Wildlife Habitat Planting

422 = Hedgerow Planting
 512 = Pasture and Hay Planting
 580 = Streambank and Shoreline Protection
 601 = Vegetative Barrier
 643 = Restoration of Rare or Declining Natural Communities

644 = Wetland Wildlife Habitat Management
 645 = Upland Wildlife Habitat Management
 647 = Early Successional Habitat Development/Management
 657 = Wetland Restoration
 659 = Wetland Enhancement

NRCS Mission Statement: We deliver practical, voluntary, and locally led conservation solutions that help producers conserve natural resources, strengthen agricultural production, and keep working lands productive for generations to come.

Plant Materials Vision: A Program functioning as the plant experts for NRCS, fully integrated and coordinated with technical and field office staff, developing and delivering vegetative solutions and conservation technology for NRCS customers.

Purpose: The Plant Materials Program assembles, tests, and publicly releases conservation plant releases to support the implementation of NRCS conservation practice standards.

Procedure: The Cape May Plant Materials Center distributes field tested conservation plant germplasms for commercial production to nursery and seed producers through a cooperative agreement with the DelAtlantic Soil Conservation District.

Commercial producers may request conservation plant start up materials at <https://forms.cloud.microsoft/g/uemwiBG94X>



Landowners and land managers should request NRCS conservation plant releases direct from commercial sources that have received start up materials. All commercial producers are listed in an online brochure at <https://www.nrcs.usda.gov/plantmaterials/njpmcbr13540.pdf>



Cape May Plant Materials Center

1536 Route 9 North

Cape May Court House, NJ 08210

609-465-5901

<https://www.nrcs.usda.gov/plant-materials/njpmc>



Keeping Working Lands in Working Hands.

USDA is an equal opportunity provider, employer, and lender.