

Latin name	<i>Viburnum lentago</i>		Common name	Nannyberry Viburnum
cultivar			Family	Adoxaceae/Caprifoliaceae
Year introduced	1761			
Developed by	Native range NE and midwestern US; S Canada: N Bruns to SE Sask.			
Patent #/ information				
parentage				
Location	Maxwell Arboretum Viburnum Collection, ID No. 20585		Quantity	1
Source/date	Planting size		Planting date	
Culture	adaptable			
Sun/shade	Full Sun to Part Shade, shade tolerant	Soil	Drainage well-drained	
Fertility	Moisture requirements medium, drought tolerant			
Plant characteristics	single stemmed tree or large multi-stemmed shrub			
Height x Spread	15-18' x 10-12'		Form upright to arching in old age	
Flower				
Color	white		Size cymes 3" - 4.5"	
Flower Form	flat-topped cyme		Bloom time mid May	
Leaf color	dark green		fall color yellow, orange, burgundy	
Leaf size	2-4" x 1-2"		Leaf texture glossy	
Leaf form	simply, margin: serrate		Leaf shape	
Fruit color	pink/rose > bluish black		Fruit type drupe	
Fruit time	September - October >		Fruit size .5", oval	
Persistency	very, and abundant		Fruit wildlife use birds	
Bark/stem color				
Bark/stem texture				
Twig				
Bud				
Maintenance				



Pruning
Wildlife Use
Native use

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Historical/cultural info

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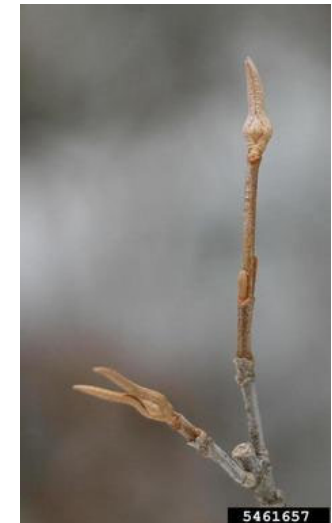
Folklore/Culture

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Insect Problems
Disease Problems
Landscape Uses
Notes

	mildew
	naturalizing, borders, screens
	moderate to fast growing
	See: http://plants.usda.gov/factsheet/pdf/fs_vile.pdf
	1 and 2 © Emily Levine 3 and 7 Rob Routledge, Sault College, Bugwood.org 5 © Nebraska Statewide Arboretum 6



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