



COMMONWEALTH of VIRGINIA

Department of Agriculture and Consumer Services

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Joseph W. Guthrie
Commissioner

12/21/2023

The VDACS Plant Pathology Laboratory has confirmed *Ceratobasidium (Rhizoctonia) theobromae* sensu lato from the following plant hosts in Virginia using molecular sequencing.

Acer	palmatum 'bloodgood'	Cornus	'cloud 9'
Acer	palmatum 'Tamukeyama'	Cornus	florida
Acer	rubrum	Cornus	kousa
Acer	'october glory'	Cornus	sericea
Acer	'red sunset'	Cornus	sericea 'flaviramea'
Acer	saccharum	Cornus	stolonifera 'arctic fire'
Acer	x freemanii	Crataegus	viridis
Albizia	julibrissin	Ginkgo	biloba 'princeton sentry'
Amelanchier	canadensis	Hamamelis	x intermedia 'Arnold's promise'
Amelanchier	laevis	Ilex	glabra
Asimina	triloba	Lagerstroemia	'cherry dazzle'
Betula	nigra 'dura-heat'	Lagerstroemia	indica
Carpinus	betulus	Lindera	benzoin
Carpinus	betulus 'frans fontaine'	Liquidambar	styraciflua
Catalpa	bignonioides	Liriodendron	tulipifera
Celtis	occidentalis	Magnolia	ashei
Cercis	'black pearl'	Magnolia	grandifolia
Cercis	canadensis	Magnolia	virginiana
Cercis	'flame thrower'	Myrica	cerifera
Cercis	'forest pansy'	Nyssa	sylvatica
Cercis	'merlot'	Platanus	x acerifolia
Cercis	'pom pom'	Quercus	alba
Cercis	'rising sun'	Quercus	rubra
Cercis	f. alba 'royal white'	Styrax	japonica
Cercis	'ruby falls'	Tilia	americana
Cornus	'Cherokee brave'	Tilia	cordata 'greenspire'
Cornus	'Cherokee princess'	Ulmus	parvifolia

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