

## ALLERGENIC TREES OF GEORGIA<sup>1</sup>

	MOUNTAINS	PIEDMONT		FALL LINE/SAND HILLS			COASTAL PLAIN			
	Dalton	Athens	Atlanta	Columbus	Macon	Augusta	Albany	Valdosta	Savannah	Brunswick
CROSS-REACTIVE TRE	ES									
Alder, Tag/Smooth										
Birch, Black/Sweet										
Birch, Red/River										
Hazelnut										
Ash, Red/Green										
Ash, White										
Beech, American										
Oak, Black										
Oak, Post										
Oak, Red										
Oak, Virginia Live										
Oak, Water										
Oak, White										
Box Elder										
Maple, Red										
Maple, Soft/Silver										
Maple, Sugar/Hard										
Cottonwood, Eastern										
Poplar, White										
Willow, Black <sup>2</sup>										
Hickory, Pignut										
Hickory, Shagbark										
Hickory, Shellbark										
Hickory, White/Mockernut										
Pecan										
Walnut, Black <sup>2</sup>										
Mulberry, Paper										
Mulberry, Red										
Mulberry, White										
Pine, Loblolly										
Pine, Longleaf										
Pine, Slash										
Pine, Virginia/Scrub										
Pine, White										
Pine, Yellow/Shortleaf										
OTHER TREES										
Bald Cypress										
Bayberry										
Cedar, Red										
Elm, American										
Hackberry										
Locust, Black <sup>3</sup>										
Privet, Common <sup>3</sup>										
Sweet Gum										
Sycamore, Eastern										

<sup>&</sup>lt;sup>1</sup> Species grouped in boxes are cross-reactive <sup>2</sup> Italicized species demonstrate only moderate cross-reactivity with other(s) in the respective box

 $<sup>^{\</sup>rm 3}$  This species is insect-pollinated



## ALLERGENIC GRASSES OF GEORGIA<sup>1</sup>

	MOUNTAINS	PIEDI	MONT	FALL LINE/SAND HILLS			COASTAL PLAIN				
	Dalton	Athens	Atlanta	Columbus	Macon	Augusta	Albany	Valdosta	Savannah	Brunswick	
CROSS-REACTIVE GRA	ASSES										
Bahia											
Johnson											
Bermuda											
Salt											
Blue, Canada											
Blue, Kentucky/June											
Meadow Fescue											
Orchard											
Rye, Perennial											
Sweet Vernal <sup>2</sup>											
Timothy											
Velvet <sup>2</sup>											

 $<sup>^{\</sup>rm 1}$  Species grouped in boxes are cross-reactive  $^{\rm 2}$  Italicized species demonstrate only moderate cross-reactivity with other(s) in the respective box





## ALLERGENIC WEEDS OF GEORGIA<sup>1</sup>

	MOUNTAINS	PIEDMONT		FALL LINE/SAND HILLS			COASTAL PLAIN				
	Dalton	Athens	Atlanta	Columbus	Macon	Augusta	Albany	Valdosta	Savannah	Brunswick	
CROSS-REACTIVE WEEDS											
Careless Weed											
Pigweed, Rough/Redroot											
Pigweed, Spiny											
Dock, Yellow											
Sorrel, Sheep/Red											
Ragweed, Giant											
Ragweed, Short											
OTHER WEEDS											
Baccharis											
Cocklebur											
Dog Fennel											
Lamb's Quarter											
Marsh Elder, True/Rough											
Mugwort, Common											
Plantain, English											
<sup>1</sup> Species grouped in boxes are cross-reactive						Ī	Present in area				