

# Allergenic Trees of Southern California



<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>3</sup> This species is insect-pollinated

Data obtained from USDA Plants Database ([plants.usda.gov](http://plants.usda.gov)); USDA-FS Silvics of N Amer ([www.na.fs.fed.us/spfo/pubs/silvics\\_manual](http://www.na.fs.fed.us/spfo/pubs/silvics_manual))  
USDA-FS Research Paper PSW-82/1972; and observations

# Allergenic Grasses and Weeds of Southern California

## Coastal

## Inland Empire

## Central Valley

## Low Desert

Monterey Co.

Sta. Barbara Co.

Los Angeles Co.

San Diego Co.

San Bernardino Co.

Riverside Co.

Fresno Co.

Kern Co.

Imperial Co.

### Cross-Reactive Grasses

Blue, Canada <sup>1</sup>									
Blue, Kentucky/June									
Brome, Smooth									
Canarygrass, Reed									
Couch/Quack									
Meadow Fescue									
Orchard									
Redtop									
Rye, Giant Wild									
Rye, Italian									
Rye, Perennial									
<i>Sweet Vernal</i> <sup>2</sup>									
Timothy									
<i>Velvet</i> <sup>2</sup>									

Bermuda									
Salt Grass									

### Other Grasses

Johnson									
---------	--	--	--	--	--	--	--	--	--

### Cross-Reactive Weeds

Allscale									
Lenscale									
Wingscale									

Amaranth, Palmer									
Careless Weed									
Pigweed, Rough/Redroot									
Western Water Hemp									

Dock, Yellow/Curly									
Sorrel, Sheep/Red									

Jerusalem Oak									
Lamb's Quarter									
Mexican Tea									

Mugwort, Darkleaved									
Wormwood, Annual									
Sagebrush, Coast									
Sagebrush, Common									

Ragweed, Desert									
Ragweed, False									
Ragweed, Giant									
Ragweed, Short									
Ragweed, Slender									
Ragweed, Western									

### Other Weeds

Baccharis									
Burrobrush									
Cocklebur									
Goldenrod <sup>3</sup>									
Iodine Bush									
Kochia/Firebush									
Nettle									
Plantain, English									
Poverty Weed									
Russian Thistle									

<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>3</sup> This species is insect-pollinated