

The Facts About Poinsettias

Poinsettias are not the deadly plant they were once thought to be. If eaten, the plant may cause burning in the mouth and may cause a stomach ache.

Plant Safety

To help prevent plant poisonings, follow these safety tips:

- Know the names of all the plants in your home and yard. A nursery, florist, or your county extension agent can help you to identify a plant.
- Label all your plants with their names, so you can tell what it is if a piece has been eaten.
- Keep house plants, seeds, and bulbs out of the reach and sight of children and pets.
- Do not eat wild plants or mushrooms. Cooking poisonous plants does not make them safe to eat.
- Remove mushrooms that are growing in your yard. Throw them away in a covered garbage can.
- Keep weed and bug killers in a locked cabinet, out of the reach of children and pets. Never put them in bottles used for drinking.
- Keep children and pets away from lawns that were just treated with garden chemicals.
- Teach your children to never put any part of a plant into their mouths.

Know What To Do In A Poisoning Emergency

- Keep the telephone number of the Georgia Poison Center on or near your telephones.
- If any part of a plant is eaten, remove as much of the plant as possible from the mouth and call the Georgia Poison Center right away! Do not wait for the victim to look or feel sick.



THE GEORGIA POISON CENTER

Each year, the Georgia Poison Center (GPC) provides services to thousands of people in Georgia. You can call the GPC to get help in a poisoning emergency or to get treatment advice about animal or insect bites. Nurses, pharmacists, and doctors answer the phones 24 hours per day, 7 days per week. They can tell you what to do if you, your child, or your pet is poisoned or was bitten by an animal. In addition, the GPC staff can answer questions about poisons in and around your home.

All calls to the GPC are free.

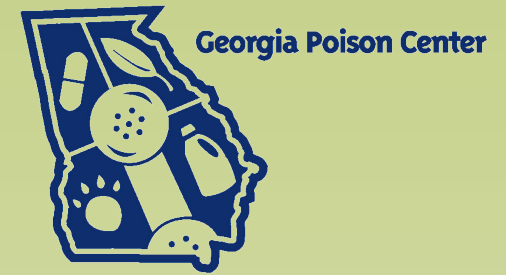
**To order educational material, call the Education Department at
404.616.9235
or visit our website at
www.georgiapoisoncenter.org.**

**Georgia Poison Center
Grady Health System
80 Jesse Hill Jr. Drive, SE
PO Box 26066
Atlanta, GA 30303-3050**



Supported in part by Project H4B MC00011-01
from MCHB, HRSA, US DHHS

Certified as a Regional Poison Center by the
American Association of Poison Control Centers



POISONOUS PLANTS



**IN A POISONING EMERGENCY,
CALL 24-HOURS A DAY, 7 DAYS
A WEEK:
1-800-222-1222**

Teletype for the deaf and hearing
Impaired only: TDD 404-616-9287

Both indoor and outdoor plants can be poisonous. Some plants may cause symptoms such as an upset stomach, or skin rash. Some may harm your heart, kidneys, and other organs. Some plants that are thought to be non-poisonous, can cause an upset stomach if they are eaten.

Poisonous Plants

Amaryllis	Castor Oil Plant/Castor Bean
American Ivy/Virginia Creeper	Cedar Tree
Anemone	Cherry, Laurel, Black
Apricot (seeds and pits)	Chinaberry
Aralia, Ming	Chinese Lantern/Cape Gooseberry/Winter Cherry
Azalea/Rhododendron	
Baneberry	Choke Cherry
Belladonna/Deadly Nightshade	Chrysanthemum
Birch Tree	Clematis
Bird of Paradise	Crown of Thorns/Euphorbia
Bittersweet/Woody Nightshade	Cyclamen
Bleeding Heart/Dicentra	Dafodil/Jonquil/Narcissus
Boxwood	Deadly Nightshade/Belladonna
Buckeye/Horse Chestnut	Devil's Ivy/Pothos
Burning Bush/Euonymus	Dicentra/Bleeding Heart
Bursting Heart/Euonymus	Dieffenbachia/Dumb Cane
Caladium	Elder (bark, shoots, leaves, roots, unripe berries)
Candelabra Cactus	Elephant's Ear/Philodendron
Cape Gooseberry/Chinese Lantern/Winter Cherry	

English Ivy	Oleander
Eucalyptus (dried)	Pansy (seeds)
Euphorbia/Crown of Thorns	Peace Lily
Euonymous	Peach (seeds and pits)
Flowering Tobacco	Pencil Cactus
Four O'Clock	Peony
Foxglove	Periwinkle/Vinca
Gladiola (bulb)	Philodendron/Elephant's Ear
Holly (berries, leaves)	Plum (seeds and pits)
Horse Chestnut/Buckeye	Poison Hemlock
Hyancith	Poison Ivy, Oak, Sumac
Hydrangea	Pokeweed/Pokeberry
Iris	Poppy
Ivy (Devil's, American, English)	Potato (leaves, all green parts)
Jasmine, Yellow Carolina	Pothos/Devil's Ivy
Jequirity/Rosary Pea	Rhododendron/Azalea
Jerusalem Cherry	Rosary Pea/ Jequirity
Jimsonweed	Split Leaf/Philodendron
Jonquil/Dafodil/Narcissus	Sweet Pea (seeds)
Juniper (berries)	Sweet William
Lantana	Tomato (stems, leaves)
Larkspur	Vinca/Periwinkle
Laurel	Virginia Creeper/American
Ligustrum/Wild Privet	Ivy
Lily of the Valley	Water Hemlock
Mistletoe	Wild Privet/Ligustrum
Monkshood	Winter Cherry/Cape
Morning Glory (seeds)	Gooseberry/Chinese Lantern
Mulberry (leaves, bark, sap)	Wisteria
Mushrooms	Woody Nightshade/Bittersweet
Narcissus/Dafodil/Jonquil	Yarrow
Nightshade	Yew
Oak Tree (leaves, acorns)	

Poison Ivy, Poison Oak, And Poison Sumac

The sap from poison ivy, oak, and sumac plants can cause a rash, burning, and itching if touched. If you come into contact with the sap, a skin rash may appear within a few hours to two days. The rash may take one to two weeks to go away. In some people, the sap can cause an allergic reaction.

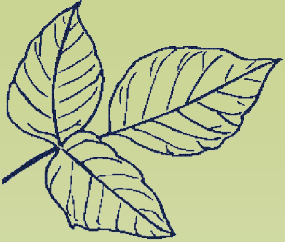
- If you touch poison ivy, oak, or sumac...
- Wash the area with warm, soapy water right away.
 - Wash any clothing and garden tools you think may have sap on it.
 - Try not to scratch your rash since this can cause it to get worse.

You can only get the rash from touching the sap; you cannot get the rash from touching another person's rash.

To avoid touching these plants, keep covered up while outdoors! Wear long pants, long sleeves and gloves when working in your yard. Stay on trails while hiking or camping in the woods!

Do not burn Poison Ivy, Poison Oak or Poison Sumac. The smoke can cause breathing problems

Poison Ivy has shiny green leaves that grow in groups of three. Poison ivy may grow as a vine or as a low shrub.



Poison Oak also has leaves grouped in three. It grows as a low shrub, which may have clusters of green or white berries.



Poison Sumac has 7-13 leaves found in pairs with a single leaf at the end. These long, smooth leaves are bright orange and velvet-like in the spring. They become dark green and glossy on top and light green underneath. Sumac grows as a tree in swampy areas.

